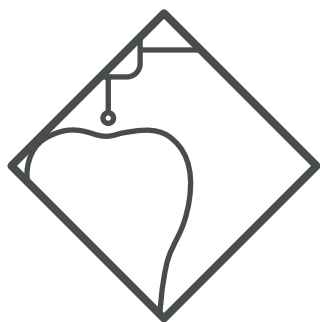




# HESIRA

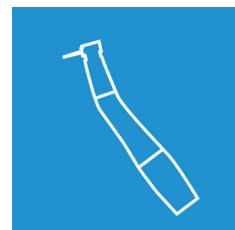
DENTAL INSTRUMENTS



## STUDIO



frank.dental production







|                                                                             |            |
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# Vi regaliamo tempo

## Il vostro perfetto sistema di stoccaggio RotaCard™

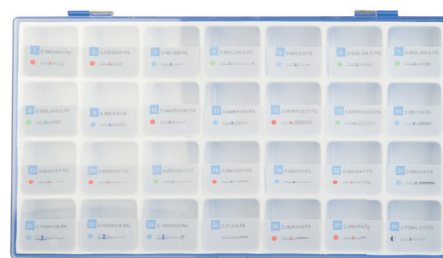


- Più tempo per i tuoi pazienti
- Meno tempo sprecato per gli acquisti
- Ordini accurati al 100%
- Niente cataloghi o visite di vendita dirette

Inviaci semplicemente gli strumenti che utilizzi più frequentemente. Per ogni prodotto noi prepareremo un modulo d'ordine dettagliato. Aggiungi le quantità e ordina: semplice e veloce.

## La vostra pratica RotaBox™

- Perfettamente organizzata prodotto per prodotto
- Combacia esattamente ai numeri sulla RotaCard™
- Ha ogni prodotto in bella vista



*I prodotti sono suddivisi in base ai gruppi, corrispondenti alla RotaCard™*

Potete ridurre la vostra scorta. Verranno riempiti solo gli spazi vuoti. Con il codice a barre come opzione aggiuntiva.

## La vostra RotaSet Card per un veloce riempimento

- Segue la numerazione della RotaBox™
- E la sequenza del vostro ordine
- Perfetta al 100% (niente errori)



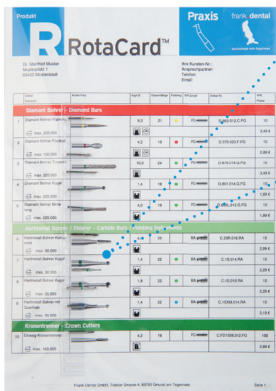
*Il set è suddiviso secondo l'ordine da voi effettuato, uguale alla RotaBox™*

## Siete interessati ad avere più tempo per voi stessi?

Potete usufruire di una consulenza personale al **+39 0575 1653363**.

# We provide you time

## Your quick, perfect RotaCard™



Take the last bur, compare simply and order with the corresponding number

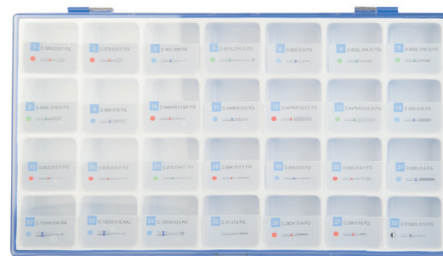


- more time for your patients
- saving time for purchasing
- 100% accurate ordering
- no catalogs or direct sales visits

Simply send us your most frequently used instruments. We will prepare per product a detailed order form. Just add the amount and order: easy and quick.

## Your practical RotaBox™

- well organized per product
- 1:1 to the RotaCard™
- everything in plain view



Your product range clear in your individual order sorts, 1:1 to the RotaCard™

Reduce your stock order. Only empty boxes will be refilled. With barcode as an additional option.

## Your RotaSet Card for the quick refill-up

- 1:1 to your RotaBox™ numbering
- in your individual order sequence
- 100% perfect (no mistakes)

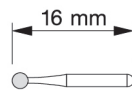


Your set clear in your individual order sorts, 1:1 to the RotaBox™

## Interested on more time for yourself?

Personal consulting is available on **+49 8022-6736-316**.

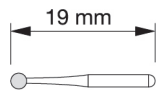
## Attacchi | *Shank types*



**313 FGS**

kurz  
short  
courte

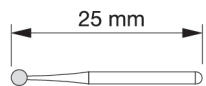
Ø 1,6mm



**314 FG**

standard  
standard  
standard

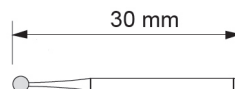
Ø 1,6mm



**316 FGXL**

extralang  
extra large  
extra longue

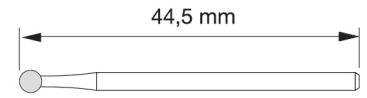
Ø 1,6mm



**317 FGXXL**

superlang  
very large  
super longue

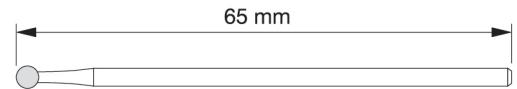
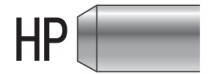
Ø 1,6mm



**104 HP**

standard  
standard  
standard

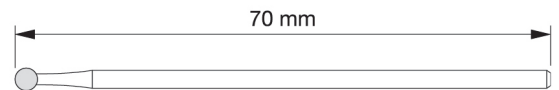
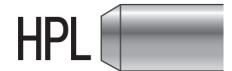
Ø 2,35mm



**105 HPL**

lang  
large  
longue

Ø 2,35mm



**106 HPXL**

extralang  
extra large  
extra longue

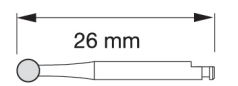
Ø 2,35mm



**204 RA**

standard  
standard  
standard

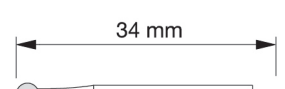
Ø 2,35mm



**205 RAL**

lang  
large  
longue

Ø 2,35mm



**206 RAXL**

extralang  
extra large  
extra longue

Ø 2,35mm



## Diametri | *Diameter*

| ISO | mm   |   | ISO | mm   |
|-----|------|---|-----|------|
| 002 | 0,20 | • | 018 | 1,80 |
| 003 | 0,30 | • | 021 | 2,10 |
| 004 | 0,40 | • | 023 | 2,30 |
| 005 | 0,50 | • | 025 | 2,50 |
| 006 | 0,60 | • | 027 | 2,70 |
| 007 | 0,70 | • | 029 | 2,90 |
| 008 | 0,80 | • | 031 | 3,10 |
| 009 | 0,90 | • | 035 | 3,50 |
| 010 | 1,00 | • | 040 | 4,00 |
| 011 | 1,10 | • | 050 | 5,00 |
| 012 | 1,20 | • | 060 | 6,00 |
| 014 | 1,40 | • | 070 | 7,00 |
| 016 | 1,60 | • |     |      |

## Istruzioni per ordinare

Fare attenzione al numero di articoli nel campo "Order-No.", indicare sul trattino basso la forma o il diametro desiderato, facendo riferimento alla tabella sotto ciascuna immagine.

## How to order

Just note the number of the article in the box „Order-No.“ and instead of the underscore the diameter, that you find under each picture.

Numero della forma  
*Shape No.*

Numero-ISO  
*ISO- Number*

Strumento Immagine  
*Drawing*

Lunghezza della testa  
*Instrument/tool*

Lunghezza della testa  
*Head Length*

Tipo  
*Type*

Velocità  
*Speed*

Confezionamento  
*Packaging*

Fusto  
*Shank*

Icone delle applicazioni  
*Application symbols*

Colore del codice  
*Color code (grit size)*

Numero dell'ordine  
*Order No.*

**D.390**

| Typ | L mm            | ISO | Order-No.     |
|-----|-----------------|-----|---------------|
| FG  | 806.314.274.524 |     | D.390...FG    |
| FG  | 806.314.274.504 |     | D.390...C.FG  |
| FG  | 806.314.274.514 |     | D.390...F.FG  |
| FG  | 806.314.274.534 |     | D.390...G.FG  |
| FG  | 806.314.274.544 |     | D.390...SG.FG |

| 3,50 | 3,50 | 3,50 | 3,50 |
|------|------|------|------|
| 014  | 016  | 020  |      |
| 014  | 016  | 020  | 021  |
| 014  | 016  | 020  |      |
| 014  | 016  | 020  |      |

VPE\* 10 P

umax. 225.000

FG

## Colore degli anelli

Il colore degli anelli delle frese diamantate è determinante per la definizione della grana.

## The ring colors

The color of the rings with diamond drills is critical to the definition of the grain size.

| Grana<br><i>Grain</i>               | Codice grana<br><i>Shortcut</i> | Immagine<br><i>Picture</i> | Dimensione della grana<br><i>Grit size</i> | Colore del codice<br><i>Color Code</i> | ISO nr.<br><i>Iso Nr.</i> |
|-------------------------------------|---------------------------------|----------------------------|--------------------------------------------|----------------------------------------|---------------------------|
| Molto grossa<br><i>super coarse</i> | SG                              |                            | 151-213                                    |                                        | 544                       |
| Grossa<br><i>coarse</i>             | G                               |                            | 107-181                                    |                                        | 534                       |
| Media<br><i>medium</i>              | -                               |                            | 66-126                                     |                                        | 524                       |
| Fine<br><i>fine</i>                 | F                               |                            | 27-76                                      |                                        | 514                       |
| Molto fine<br><i>superfine</i>      | C                               |                            | 10-36                                      |                                        | 504                       |
| Ultra fine<br><i>ultrafine</i>      | UF                              |                            | 4-14                                       |                                        | 494                       |

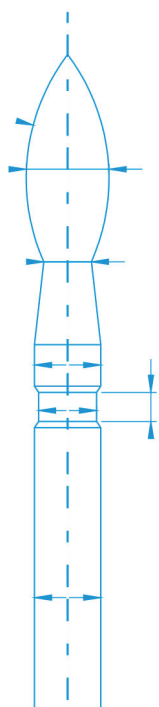


# Frese diamantate

La preparazione della corona e del ponte, così come la rifinitura finale richiedono degli strumenti specifici. Usare grane di diverse dimensioni permette di effettuare rimozioni accurate di specifici volumi. Frank Dental offre una gamma di diversi diamanti naturali con grane che vanno dai 4  $\mu\text{m}$  ai 213  $\mu\text{m}$ .

# Diamond Burs

*Crown and bridge preparation as well as the finishing of direct restorations require specific instruments. Using different grain sizes allows the targeted removal of specific volumes and maximum conservation of teeth substance. Frank Dental offers a range of different natural diamonds with grain sizes ranging from 4  $\mu\text{m}$  to 213  $\mu\text{m}$ .*



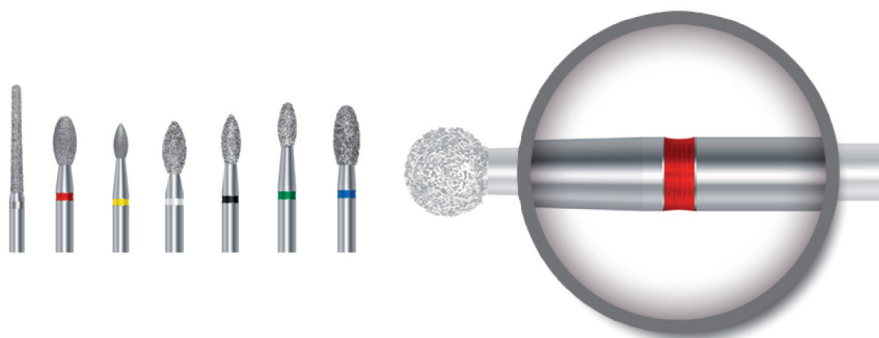


## Colore degli anelli

Il colore degli anelli delle frese diamantate è determinante per la definizione della granulometria.

## The ring colors

The color of the rings with diamond drills is critical to the definition of the grain size.



| Grana<br><i>Grain</i>               | Codice grana<br><i>Shortcut</i> | Immagine<br><i>Picture</i> | Dimensione<br>della grana<br><i>Grit size</i> | Colore del codice<br><i>Color Code</i> | ISO nr.<br><i>Iso Nr.</i> |
|-------------------------------------|---------------------------------|----------------------------|-----------------------------------------------|----------------------------------------|---------------------------|
| Molto grossa<br><i>super coarse</i> | <b>SG</b>                       |                            | <b>151-213</b>                                |                                        | <b>544</b>                |
| Grossa<br><i>coarse</i>             | <b>G</b>                        |                            | <b>107-181</b>                                |                                        | <b>534</b>                |
| Media<br><i>medium</i>              | <b>-</b>                        |                            | <b>66-126</b>                                 |                                        | <b>524</b>                |
| Fine<br><i>fine</i>                 | <b>F</b>                        |                            | <b>27-76</b>                                  |                                        | <b>514</b>                |
| Molto fine<br><i>superfine</i>      | <b>C</b>                        |                            | <b>10-36</b>                                  |                                        | <b>504</b>                |
| Ultra fine<br><i>ultrafine</i>      | <b>UF</b>                       |                            | <b>4-14</b>                                   |                                        | <b>494</b>                |

## D.368



| Typ     | L mm              |               | 3,50 | 3,50 | 3,50 | 4,50 | 5,00 | 5,00 |
|---------|-------------------|---------------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.     |      |      |      |      |      |      |
| FG      | 806.314.257.504._ | D.368._.C.FG  | 010  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.257.514._ | D.368._.F.FG  | 010  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.257.524._ | D.368._.FG    | 010  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.257.534._ | D.368._.G.FG  | 010  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.257.544._ | D.368._.SG.FG | 010  | 014  | 016  | 018  | 021  | 023  |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Oliva

Diamond burs pointed bud

## D.369



| Typ     | L mm              |               | 5,50 |
|---------|-------------------|---------------|------|
| Durchm. | ISO               | Order-No.     |      |
| FG      | 806.314.263.504._ | D.369._.C.FG  | 025  |
| FG      | 806.314.263.514._ | D.369._.F.FG  | 025  |
| FG      | 806.314.263.524._ | D.369._.FG    | 025  |
| FG      | 806.314.263.534._ | D.369._.G.FG  | 025  |
| FG      | 806.314.263.544._ | D.369._.SG.FG | 025  |

U<sub>m</sub>max. 100.000



FG

Frese diamantate Oliva

Diamond burs pointed bud

## D.379



| Typ     | L mm              |               | 3,00 | 3,00 | 3,50 | 3,50 | 4,20 | 4,20 |
|---------|-------------------|---------------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.     |      |      |      |      |      |      |
| FG      | 806.314.277.504._ | D.379._.C.FG  | 012  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.277.514._ | D.379._.F.FG  | 012  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.277.524._ | D.379._.FG    |      | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.277.534._ | D.379._.G.FG  |      | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.277.544._ | D.379._.SG.FG |      | 014  | 016  | 018  | 021  | 023  |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Oliva

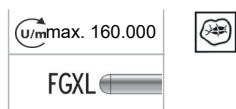
Diamond burs football



## D.389



| Typ     | L mm              | ISO | Order-No.   | 7,00 | 7,00 |
|---------|-------------------|-----|-------------|------|------|
| Durchm. |                   |     |             |      |      |
| FGXL    | 806.316.020.524._ |     | D.389._FGXL | 012  | 014  |



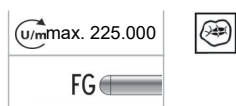
Frese diamantate Cardia

Diamond burs cardia

## D.390



| Typ     | L mm              | ISO | Order-No.    | 3,00 | 3,50 | 3,50 |
|---------|-------------------|-----|--------------|------|------|------|
| Durchm. |                   |     |              |      |      |      |
| FG      | 806.314.274.504._ |     | D.390._C.FG  | 014  | 016  | 021  |
| FG      | 806.314.274.514._ |     | D.390._F.FG  | 014  | 016  | 021  |
| FG      | 806.314.274.524._ |     | D.390._FG    | 014  | 016  |      |
| FG      | 806.314.274.534._ |     | D.390._G.FG  | 014  | 016  |      |
| FG      | 806.314.274.544._ |     | D.390._SG.FG | 014  | 016  |      |



Frese diamantate Granata

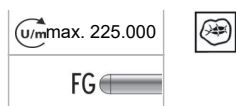
Diamond burs grenade

19 mm

## D.390L



| Typ     | L mm              | ISO | Order-No.     | 3,50 | 3,50 | 3,50 | 3,50 |
|---------|-------------------|-----|---------------|------|------|------|------|
| Durchm. |                   |     |               |      |      |      |      |
| FG      | 806.314.275.504._ |     | D.390L._C.FG  | 016  | 018  |      | 021  |
| FG      | 806.314.275.514._ |     | D.390L._F.FG  | 016  | 018  |      | 021  |
| FG      | 806.314.275.524._ |     | D.390L._FG    |      |      | 020  |      |
| FG      | 806.314.275.534._ |     | D.390L._G.FG  |      |      | 020  |      |
| FG      | 806.314.275.544._ |     | D.390L._SG.FG |      |      | 020  |      |



Frese diamantate Granata

Diamond burs grenade

21 mm



## D.392



| Typ     | L mm             | ISO | Order-No.     | 6,00 | 6,00 |
|---------|------------------|-----|---------------|------|------|
| Durchm. |                  |     |               |      |      |
| FG      | 806.314.465.504. | ●   | D.392...C.FG  | 016  | 021  |
| FG      | 806.314.465.514. | ●   | D.392...F.FG  | 016  | 021  |
| FG      | 806.314.465.524. | ●   | D.392...FG    | 016  | 021  |
| FG      | 806.314.465.534. | ●   | D.392...G.FG  | 016  | 021  |
| FG      | 806.314.465.544. | ●   | D.392...SG.FG |      | 021  |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Interdentale

Diamond burs

## D.392L



| Typ     | L mm             | ISO | Order-No.     | 6,00 |
|---------|------------------|-----|---------------|------|
| Durchm. |                  |     |               |      |
| FG      | 806.314.465.514. | ●   | D.392L...F.FG | 021  |

U<sub>m</sub>max. 225.000

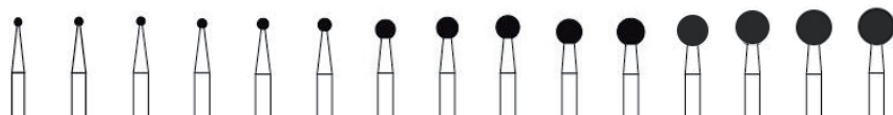


FG

Frese diamantate Interdentale

Diamond burs

## D.801



| Typ     | L mm             | ISO | Order-No.     | 0,70 | 0,80 | 0,90 | 1,00 | 1,20 | 1,40 | 1,60 | 1,80 | 2,10 | 2,30 | 2,50 | 2,70 | 2,90 | 3,10 | 3,30 |
|---------|------------------|-----|---------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Durchm. |                  |     |               |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| FG      | 806.314.001.504. | ●   | D.801...C.FG  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  |      | 029  |      | 033  |
| FG      | 806.314.001.514. | ●   | D.801...F.FG  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  |      | 029  |      | 033  |
| FG      | 806.314.001.524. | ●   | D.801...FG    | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  | 029  | 031  | 033  |
| FG      | 806.314.001.534. | ●   | D.801...G.FG  |      |      | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  | 029  | 031  | 033  |
| FG      | 806.314.001.544. | ●   | D.801...SG.FG |      |      |      |      | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  | 029  |      |      |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Pallina

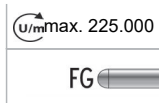
Diamond burs round



## D.801



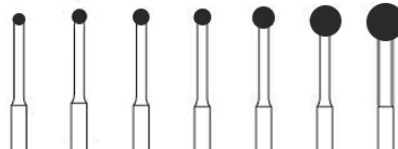
| Typ     | L mm              |        | Order-No.     |      |
|---------|-------------------|--------|---------------|------|
| Durchm. | ISO               |        |               | 3,50 |
| FG      | 806.314.001.504._ | Yellow | D.801._.C.FG  | 035  |
| FG      | 806.314.001.514._ | Red    | D.801._.F.FG  | 035  |
| FG      | 806.314.001.524._ | Blue   | D.801._.FG    | 035  |
| FG      | 806.314.001.534._ | Green  | D.801._.G.FG  | 035  |
| FG      | 806.314.001.544._ | Black  | D.801._.SG.FG | 035  |



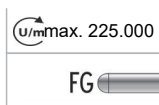
Frese diamantate Pallina

Diamond burs round

## D.801L



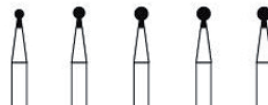
| Typ     | L mm              |       | Order-No.      | 1,00 | 1,20 | 1,40 | 1,60 | 1,80 | 2,30 | 2,70 |
|---------|-------------------|-------|----------------|------|------|------|------|------|------|------|
| Durchm. | ISO               |       |                |      |      |      |      |      |      |      |
| FG      | 806.314.697.514._ | Red   | D.801L._.F.FG  |      |      |      |      | 018  |      |      |
| FG      | 806.314.697.524._ | Blue  | D.801L._.FG    | 010  | 012  | 014  | 016  | 018  | 023  | 027  |
| FG      | 806.314.697.534._ | Green | D.801L._.G.FG  | 010  | 012  | 014  | 016  | 018  | 023  |      |
| FG      | 806.314.697.544._ | Black | D.801L._.SG.FG | 010  |      | 014  | 016  | 018  | 023  |      |



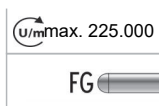
Frese diamantate Pallina, lunga

Diamond burs round long

## D.802



| Typ     | L mm              |       | Order-No.     | 2,30 | 2,30 | 2,30 | 2,30 | 2,30 |
|---------|-------------------|-------|---------------|------|------|------|------|------|
| Durchm. | ISO               |       |               |      |      |      |      |      |
| FG      | 806.314.002.524._ | Blue  | D.802._.FG    | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.002.534._ | Green | D.802._.G.FG  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.002.544._ | Black | D.802._.SG.FG |      | 012  | 014  | 016  | 018  |



Frese diamantate Pallina

Diamond burs round with collar



## D.805



| Typ     | L mm             |                |  | 1,00 | 1,00 | 1,20 | 1,60 | 1,60 | 1,60 | 2,10 | 2,10 |
|---------|------------------|----------------|--|------|------|------|------|------|------|------|------|
| Durchm. | ISO              | Order-No.      |  |      |      |      |      |      |      |      |      |
| FG      | 806.314.010.514. | ● D.805..F.FG  |  |      |      |      |      | 016  | 018  |      |      |
| FG      | 806.314.010.524. | ● D.805..FG    |  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.010.534. | ● D.805..G.FG  |  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| FG      | 806.314.010.544. | ● D.805..SG.FG |  |      | 010  |      | 014  | 016  | 018  | 021  | 023  |

$u_m$  max. 225.000



FG

Frese diamantate Cono Rovescio

Diamond burs inverted cone

## D.806



| Typ     | L mm             |                |  | 2,00 | 2,00 | 2,20 | 2,20 | 3,00 | 3,00 | 4,00 |
|---------|------------------|----------------|--|------|------|------|------|------|------|------|
| Durchm. | ISO              | Order-No.      |  |      |      |      |      |      |      |      |
| FG      | 806.314.019.514. | ● D.806..F.FG  |  |      | 010  | 012  | 014  |      |      |      |
| FG      | 806.314.019.524. | ● D.806..FG    |  | 009  | 010  | 012  | 014  | 016  | 018  | 023  |
| FG      | 806.314.019.534. | ● D.806..G.FG  |  | 009  | 010  | 012  | 014  | 016  | 018  |      |
| FG      | 806.314.019.544. | ● D.806..SG.FG |  |      | 010  | 012  | 014  | 016  | 018  |      |

$u_m$  max. 225.000



FG

Frese diamantate Cono Rovescio

Diamond burs inverted cone with collar

## D.807



| Typ     | L mm             |                |  | 3,00 | 3,50 | 3,50 | 4,00 | 5,00 | 6,00 |
|---------|------------------|----------------|--|------|------|------|------|------|------|
| Durchm. | ISO              | Order-No.      |  |      |      |      |      |      |      |
| FG      | 806.314.225.504. | ● D.807..C.FG  |  |      |      |      | 016  |      |      |
| FG      | 806.314.225.514. | ● D.807..F.FG  |  |      |      |      | 016  |      |      |
| FG      | 806.314.225.524. | ● D.807..FG    |  | 010  | 012  | 014  | 016  | 018  | 023  |
| FG      | 806.314.225.534. | ● D.807..G.FG  |  | 010  | 012  | 014  | 016  | 018  | 023  |
| FG      | 806.314.225.544. | ● D.807..SG.FG |  |      | 012  | 014  | 016  | 018  | 023  |

$u_m$  max. 225.000



FG

Frese diamantate Cono Rovescio

Diamond burs inverted cone





## D.809



| Typ     | L mm              | ISO | Order-No.    |      |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              | 2,00 |
| FG      | 806.314.019.524._ | ●   | D.809._.FG   | 018  |
| FG      | 806.314.019.534._ | ●   | D.809._.G.FG | 018  |

$u/m$ max. 225.000



FG



Frese diamantate Cono Rovescio

Diamond burs

## D.811



| Typ     | L mm              | ISO | Order-No.     | 4,20 | 4,20 | 7,00 |
|---------|-------------------|-----|---------------|------|------|------|
| Durchm. |                   |     |               |      |      |      |
| FG      | 806.314.038.524._ | ●   | D.811._.FG    | 031  | 033  | 037  |
| FG      | 806.314.038.534._ | ●   | D.811._.G.FG  | 031  | 033  | 037  |
| FG      | 806.314.038.544._ | ●   | D.811._.SG.FG | 031  | 033  | 037  |

$u/m$ max. 225.000



FG



Frese diamantate Rombo

Diamond burs barrel

## D.815



| Typ     | L mm              | ISO | Order-No.    |      |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              | 1,00 |
| FG      | 806.314.040.524._ | ●   | D.815._.FG   | 027  |
| FG      | 806.314.040.534._ | ●   | D.815._.G.FG | 027  |

$u/m$ max. 100.000



FG



Frese diamantate Ruota

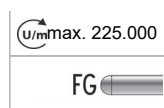
Diamond burs



## D.822



| Typ     | L mm              | ISO | Order-No.     | 2,00 | 2,00 | 2,00 | 2,00 |
|---------|-------------------|-----|---------------|------|------|------|------|
| Durchm. |                   |     |               |      |      |      |      |
| FG      | 806.314.237.524._ | ●   | D.822._.FG    | 008  | 009  | 010  | 012  |
| FG      | 806.314.237.534._ | ●   | D.822._.G.FG  | 008  | 009  | 010  | 012  |
| FG      | 806.314.237.544._ | ●   | D.822._.SG.FG |      |      | 010  | 012  |



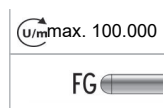
Frese diamantate Pera

Diamond burs pear

## D.824A



| Typ     | L mm              | ISO | Order-No.   | 0,50 |
|---------|-------------------|-----|-------------|------|
| Durchm. |                   |     |             |      |
| FG      | 806.314.055.524._ | ●   | D.824A._.FG | 026  |



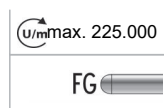
Frese diamantate Marcatore profondo

Diamond burs deep marker

## D.828



| Typ     | L mm              | ISO | Order-No.    | 2,50 |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              |      |
| FG      | 806.314.137.524._ | ●   | D.828._.FG   | 017  |
| FG      | 806.314.137.534._ | ●   | D.828._.G.FG | 017  |



Frese diamantate Lenticchia

Diamond burs



## D.830



| Typ     | L mm             |               |                         |
|---------|------------------|---------------|-------------------------|
| Durchm. | ISO              | Order-No.     |                         |
| FG      | 806.314.238.504. | D.830...C.FG  |                         |
| FG      | 806.314.238.514. | D.830...F.FG  |                         |
| FG      | 806.314.238.524. | D.830...FG    | 012                     |
| FG      | 806.314.238.534. | D.830...G.FG  | 012                     |
| FG      | 806.314.238.544. | D.830...SG.FG | 008 009 010 012 014 016 |
|         |                  |               | 008 009 010 012 014 016 |
|         |                  |               | 008 009 010 012 014 016 |

u/mmax. 225.000



FG

Frese diamantate Pera

Diamond burs pear

## D.830L



| Typ     | L mm             |                |                         |
|---------|------------------|----------------|-------------------------|
| Durchm. | ISO              | Order-No.      |                         |
| FG      | 806.314.239.504. | D.830L...C.FG  | 010 012 014 016         |
| FG      | 806.314.239.514. | D.830L...F.FG  | 010 012 014 016 021     |
| FG      | 806.314.239.524. | D.830L...FG    | 010 012 014 016 018 021 |
| FG      | 806.314.239.534. | D.830L...G.FG  | 010 012 014 016 018 021 |
| FG      | 806.314.239.544. | D.830L...SG.FG | 010 012 014 016 018 021 |

u/mmax. 225.000



FG

Frese diamantate Pera allungata

Diamond burs pear long

## D.835



| Typ     | L mm             |               |                             |
|---------|------------------|---------------|-----------------------------|
| Durchm. | ISO              | Order-No.     |                             |
| FG      | 806.314.107.504. | D.835...C.FG  |                             |
| FG      | 806.314.107.514. | D.835...F.FG  |                             |
| FG      | 806.314.107.524. | D.835...FG    | 008 009 010 012 014 016 018 |
| FG      | 806.314.107.534. | D.835...G.FG  | 008 009 010 012 014 016 018 |
| FG      | 806.314.107.544. | D.835...SG.FG | 008 009 010 012 014 016 018 |

u/mmax. 225.000



FG

Frese diamantate Cilindro

Diamond burs cylinder flat end



## D.835KR



| Typ     | L mm              |                   |  | 3,00 | 4,00 | 4,00 | 4,00 |
|---------|-------------------|-------------------|--|------|------|------|------|
| Durchm. | ISO               | Order-No.         |  |      |      |      |      |
| FG      | 806.314.156.504._ | ● D.835KR._.C.FG  |  | 008  | 010  | 012  | 014  |
| FG      | 806.314.156.514._ | ● D.835KR._.F.FG  |  | 008  | 010  | 012  | 014  |
| FG      | 806.314.156.524._ | ● D.835KR._.FG    |  | 008  | 010  | 012  | 014  |
| FG      | 806.314.156.534._ | ● D.835KR._.G.FG  |  | 008  | 010  | 012  | 014  |
| FG      | 806.314.156.544._ | ● D.835KR._.SG.FG |  |      | 010  | 012  | 014  |

u/mmax. 225.000



FG

Frese diamantate Cilindro bordo arrotondato

Diamond burs cylinder round edge

## D.836



| Typ     | L mm              |                 |  | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 |
|---------|-------------------|-----------------|--|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.       |  |      |      |      |      |      |      |
| FG      | 806.314.110.504._ | ● D.836._.C.FG  |  | 010  |      |      |      |      |      |
| FG      | 806.314.110.514._ | ● D.836._.F.FG  |  | 010  |      | 014  | 016  |      |      |
| FG      | 806.314.110.524._ | ● D.836._.FG    |  | 010  | 012  | 014  | 016  | 018  | 027  |
| FG      | 806.314.110.534._ | ● D.836._.G.FG  |  | 010  | 012  | 014  | 016  | 018  | 027  |
| FG      | 806.314.110.544._ | ● D.836._.SG.FG |  | 010  | 012  | 014  | 016  | 018  | 027  |

u/mmax. 225.000



FG

Frese diamantate Cilindro

Diamond burs cylinder flat end

## D.836KR



| Typ     | L mm              |                   |  | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 |
|---------|-------------------|-------------------|--|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.         |  |      |      |      |      |      |      |
| FG      | 806.314.157.504._ | ● D.836KR._.C.FG  |  | 008  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.157.514._ | ● D.836KR._.F.FG  |  | 008  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.157.524._ | ● D.836KR._.FG    |  |      | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.157.534._ | ● D.836KR._.G.FG  |  |      | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.157.544._ | ● D.836KR._.SG.FG |  |      | 010  | 012  | 014  | 016  | 018  |

u/mmax. 225.000



FG

Frese diamantate Cilindro bordo arrotondato

Diamond burs cylinder round edge



## D.837



| Typ     | L mm              |        | Order-No.     | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|-------------------|--------|---------------|------|------|------|------|------|
| Durchm. | ISO               |        |               |      |      |      |      |      |
| FG      | 806.314.111.504._ | Yellow | D.837._.C.FG  | 010  | 012  |      |      |      |
| FG      | 806.314.111.514._ | Red    | D.837._.F.FG  | 010  | 012  |      | 016  |      |
| FG      | 806.314.111.524._ | Blue   | D.837._.FG    | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.111.534._ | Green  | D.837._.G.FG  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.111.544._ | Black  | D.837._.SG.FG | 010  | 012  | 014  | 016  | 018  |

$u/m$ max. 225.000



FG

Frese diamantate Cilindro

Diamond burs cylinder flat end

## D.837KR



| Typ     | L mm              |        | Order-No.       | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|-------------------|--------|-----------------|------|------|------|------|------|
| Durchm. | ISO               |        |                 |      |      |      |      |      |
| FG      | 806.314.158.504._ | Yellow | D.837KR._.C.FG  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.158.514._ | Red    | D.837KR._.F.FG  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.158.524._ | Blue   | D.837KR._.FG    | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.158.534._ | Green  | D.837KR._.G.FG  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.158.544._ | Black  | D.837KR._.SG.FG |      | 012  | 014  | 016  |      |

$u/m$ max. 225.000

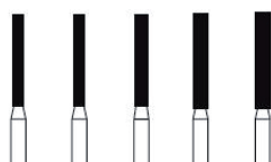


FG

Frese diamantate Cilindro bordo arrotondato

Diamond burs cylinder round edge

## D.837L



| Typ     | L mm              |        | Order-No.      | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|-------------------|--------|----------------|-------|-------|-------|-------|-------|
| Durchm. | ISO               |        |                |       |       |       |       |       |
| FG      | 806.314.112.504._ | Yellow | D.837L._.C.FG  | 010   |       |       |       |       |
| FG      | 806.314.112.514._ | Red    | D.837L._.F.FG  |       | 012   | 014   |       |       |
| FG      | 806.314.112.524._ | Blue   | D.837L._.FG    | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.112.534._ | Green  | D.837L._.G.FG  | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.112.544._ | Black  | D.837L._.SG.FG |       |       | 014   | 016   | 018   |

$u/m$ max. 225.000



FG

Frese diamantate Cilindro allungato

Diamond burs cylinder long



## D.838



| Typ     | L mm             | ISO | Order-No.     | 3,00 | 3,00 | 4,00 | 4,00 | 4,00 | 4,00 |
|---------|------------------|-----|---------------|------|------|------|------|------|------|
| Durchm. |                  |     |               |      |      |      |      |      |      |
| FG      | 806.314.137.514. |     | D.838...F.FG  |      | 009  | 010  |      |      | 016  |
| FG      | 806.314.137.514. |     | D.838...FG    |      |      |      |      |      | 016  |
| FG      | 806.314.137.534. |     | D.838...G.FG  | 008  | 009  | 010  | 012  | 014  |      |
| FG      | 806.314.137.544. |     | D.838...SG.FG | 008  | 009  | 010  | 012  | 014  | 016  |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Cilindro testa rotonda

Diamond burs cylinder round edge

## D.839



| Typ     | L mm             | ISO | Order-No.    | 0,10 |
|---------|------------------|-----|--------------|------|
| Durchm. |                  |     |              |      |
| FG      | 806.314.150.504. |     | D.839...C.FG | 012  |
| FG      | 806.314.150.514. |     | D.839...F.FG | 012  |
| FG      | 806.314.150.524. |     | D.839...FG   | 012  |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Cilindro taglio in testa

Diamond burs end cutting

## D.842



| Typ     | L mm             | ISO | Order-No.     | 12,00 | 12,00 |
|---------|------------------|-----|---------------|-------|-------|
| Durchm. |                  |     |               |       |       |
| FG      | 806.314.113.504. |     | D.842...C.FG  |       | 014   |
| FG      | 806.314.113.514. |     | D.842...F.FG  |       | 014   |
| FG      | 806.314.113.524. |     | D.842...FG    | 012   | 014   |
| FG      | 806.314.113.534. |     | D.842...G.FG  | 012   | 014   |
| FG      | 806.314.113.544. |     | D.842...SG.FG | 012   | 014   |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Cilindro

Diamond burs cylinder flat end



## D.845



| Typ     | L mm              |              | 4,00 | 4,00 | 4,00 | 4,00 | 5,00 |
|---------|-------------------|--------------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.    |      |      |      |      |      |
| FG      | 806.314.170.504._ | D.845._C.FG  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.170.514._ | D.845._F.FG  |      | 012  | 014  | 016  | 018  |
| FG      | 806.314.170.524._ | D.845._FG    | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.170.534._ | D.845._G.FG  |      | 012  | 014  | 016  |      |
| FG      | 806.314.170.544._ | D.845._SG.FG |      | 012  | 014  | 016  |      |

u/mmmax. 225.000



FG

Frese diamantate Cono testa piatta

Diamond burs flat end taper

## D.845KR



| Typ     | L mm              |                | 4,00 | 4,00 | 4,00 | 4,00 |
|---------|-------------------|----------------|------|------|------|------|
| Durchm. | ISO               | Order-No.      |      |      |      |      |
| FG      | 806.314.544.504._ | D.845KR._C.FG  | 016  | 018  | 021  | 025  |
| FG      | 806.314.544.514._ | D.845KR._F.FG  | 016  | 018  | 021  | 025  |
| FG      | 806.314.544.524._ | D.845KR._FG    | 016  | 018  | 021  | 025  |
| FG      | 806.314.544.534._ | D.845KR._G.FG  | 016  | 018  | 021  | 025  |
| FG      | 806.314.544.544._ | D.845KR._SG.FG |      |      | 021  |      |

u/mmmax. 225.000



FG

Frese diamantate Cono testa piatta  
con bordo arrotondato

Diamond burs round edge taper

## D.846



| Typ     | L mm              |              | 6,00 | 6,00 | 6,00 | 6,00 | 7,00 |
|---------|-------------------|--------------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.    |      |      |      |      |      |
| FG      | 806.314.171.504._ | D.846._C.FG  | 012  |      | 016  | 018  | 025  |
| FG      | 806.314.171.514._ | D.846._F.FG  | 012  | 014  | 016  | 018  | 025  |
| FG      | 806.314.171.524._ | D.846._FG    | 012  | 014  | 016  | 018  | 025  |
| FG      | 806.314.171.534._ | D.846._G.FG  | 012  | 014  | 016  | 018  | 025  |
| FG      | 806.314.171.544._ | D.846._SG.FG | 012  |      | 016  | 018  |      |

u/mmmax. 225.000



FG

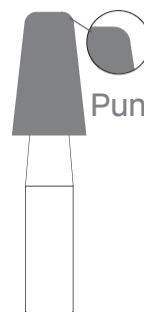
Frese diamantate Cono testa piatta

Diamond burs flat end taper





## D.846KR



Punta arrotondata

| Typ     | L mm             | ISO | Order-No.      |      |
|---------|------------------|-----|----------------|------|
| Durchm. |                  |     |                | 6,00 |
| FG      | 806.314.545.504. | ●   | D.846KR...C.FG | 016  |
| FG      | 806.314.545.514. | ●   | D.846KR...F.FG | 016  |
| FG      | 806.314.545.524. | ●   | D.846KR...FG   | 016  |
| FG      | 806.314.545.534. | ●   | D.846KR...G.FG | 016  |

$u/m$ max. 225.000



FG

Frese diamantate Cono bordo arrotondato

Diamond burs round edge taper

## D.847



| Typ     | L mm             | ISO | Order-No.     | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|------------------|-----|---------------|------|------|------|------|------|
| Durchm. |                  |     |               |      |      |      |      |      |
| FG      | 806.314.172.504. | ●   | D.847...C.FG  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.172.514. | ●   | D.847...F.FG  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.172.524. | ●   | D.847...FG    | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.172.534. | ●   | D.847...G.FG  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.172.544. | ●   | D.847...SG.FG |      | 012  | 014  | 016  | 018  |
| RA      | 806.204.172.524. | ●   | D.847...RA    |      |      | 014  |      |      |

$u/m$ max. 225.000

$u/m$ max. 225.000



FG

RA

Frese diamantate Cono testa piatta

Diamond burs flat end taper

## D.847KR



| Typ     | L mm             | ISO | Order-No.       | 8,00 | 8,00 | 8,00 |
|---------|------------------|-----|-----------------|------|------|------|
| Durchm. |                  |     |                 |      |      |      |
| FG      | 806.314.546.504. | ●   | D.847KR...C.FG  | 016  |      | 023  |
| FG      | 806.314.546.514. | ●   | D.847KR...F.FG  | 016  |      | 023  |
| FG      | 806.314.546.524. | ●   | D.847KR...FG    |      | 018  | 023  |
| FG      | 806.314.546.534. | ●   | D.847KR...G.FG  | 016  | 018  | 023  |
| FG      | 806.314.546.544. | ●   | D.847KR...SG.FG |      | 018  | 023  |

$u/m$ max. 225.000



FG

Frese diamantate Cono testa piatta  
con bordo arrotondato

Diamond burs round edge taper



## D.848



| Typ     | L mm              |                 |  | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|-------------------|-----------------|--|-------|-------|-------|-------|-------|-------|
| Durchm. | ISO               | Order-No.       |  |       |       |       |       |       |       |
| FG      | 806.314.173.504._ | ● D.848._.C.FG  |  |       | 014   | 016   |       |       |       |
| FG      | 806.314.173.514._ | ● D.848._.F.FG  |  |       | 014   | 016   |       |       |       |
| FG      | 806.314.173.524._ | ● D.848._.FG    |  | 012   | 014   | 016   | 018   | 023   | 031   |
| FG      | 806.314.173.534._ | ● D.848._.G.FG  |  | 012   | 014   | 016   | 018   | 023   | 031   |
| FG      | 806.314.173.544._ | ● D.848._.SG.FG |  | 012   | 014   | 016   | 018   | 023   | 031   |

u/mmax. 225.000



FG

Frese diamantate Cono testa piatta

Diamond burs flat end taper

## D.848L



| Typ     | L mm              |                  |  | 11,50 | 11,50 | 11,50 |
|---------|-------------------|------------------|--|-------|-------|-------|
| Durchm. | ISO               | Order-No.        |  |       |       |       |
| FG      | 806.314.174.514._ | ● D.848L._.F.FG  |  |       | 016   |       |
| FG      | 806.314.174.524._ | ● D.848L._.FG    |  | 014   | 016   | 018   |
| FG      | 806.314.174.534._ | ● D.848L._.G.FG  |  | 014   | 016   | 018   |
| FG      | 806.314.174.544._ | ● D.848L._.SG.FG |  | 014   | 016   | 018   |

u/mmax. 225.000



FG

Frese diamantate Cono testa piatta, allungato

Diamond burs flat end taper long

## D.850



| Typ     | L mm              |                 |  | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|-------------------|-----------------|--|-------|-------|-------|-------|-------|-------|-------|-------|
| Durchm. | ISO               | Order-No.       |  |       |       |       |       |       |       |       |       |
| FG      | 806.314.199.504._ | ● D.850._.C.FG  |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |       |
| FG      | 806.314.199.514._ | ● D.850._.F.FG  |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |       |
| FG      | 806.314.199.524._ | ● D.850._.FG    |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |       |
| FG      | 806.314.199.534._ | ● D.850._.G.FG  |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |       |
| FG      | 806.314.199.544._ | ● D.850._.SG.FG |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |       |

u/mmax. 225.000



FG

Frese diamantate Cono testa rotonda

Diamond burs round end taper



## D.850L



| Typ     | L mm              |                  | 11,50 | 11,50 | 11,50 | 11,50 |
|---------|-------------------|------------------|-------|-------|-------|-------|
| Durchm. | ISO               | Order-No.        |       |       |       |       |
| FG      | 806.314.200.504._ | ● D.850L._.C.FG  |       | 014   |       |       |
| FG      | 806.314.200.514._ | ● D.850L._.F.FG  |       | 014   | 016   |       |
| FG      | 806.314.200.524._ | ● D.850L._.FG    | 012   | 014   | 016   | 018   |
| FG      | 806.314.200.534._ | ● D.850L._.G.FG  | 012   | 014   | 016   | 018   |
| FG      | 806.314.200.544._ | ● D.850L._.SG.FG |       | 014   | 016   | 018   |

u/mmax. 225.000



FG

Frese diamantate Cono testa rotonda, allungato

Diamond burs round end taper long

## D.851



| Typ     | L mm              |                | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|-------------------|----------------|------|------|------|------|
| Durchm. | ISO               | Order-No.      |      |      |      |      |
| FG      | 806.314.219.514._ | ● D.851._.F.FG | 010  | 012  |      |      |
| FG      | 806.314.219.524._ | ● D.851._.FG   | 010  | 012  | 014  | 016  |
| FG      | 806.314.219.534._ | ● D.851._.G.FG |      | 012  |      | 016  |

u/mmax. 225.000



FG

Frese diamantate Cono testa rotonda  
con punta non tagliente

Diamond burs round safe end taper

## D.852



| Typ     | L mm              |                 | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 | 7,00 |
|---------|-------------------|-----------------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.       |      |      |      |      |      |      |      |
| FG      | 806.314.164.504._ | ● D.852._.C.FG  | 010  |      | 014  | 016  |      | 023  | 031  |
| FG      | 806.314.164.514._ | ● D.852._.F.FG  | 010  |      | 014  | 016  |      | 023  | 031  |
| FG      | 806.314.164.524._ | ● D.852._.FG    | 010  | 012  | 014  | 016  | 018  |      |      |
| FG      | 806.314.164.534._ | ● D.852._.G.FG  | 010  | 012  | 014  | 016  | 018  |      |      |
| FG      | 806.314.164.544._ | ● D.852._.SG.FG |      |      | 014  | 016  | 018  |      |      |

u/mmax. 225.000



FG

Frese diamantate Lancia

Diamond burs needle spot



## D.855



| Typ     | L mm             |               |  |
|---------|------------------|---------------|--|
| Durchm. | ISO              | Order-No.     |  |
| FG      | 806.314.197.504. | D.855...C.FG  |  |
| FG      | 806.314.197.514. | D.855...F.FG  |  |
| FG      | 806.314.197.524. | D.855...FG    |  |
| FG      | 806.314.197.534. | D.855...G.FG  |  |
| FG      | 806.314.197.544. | D.855...SG.FG |  |
| G       | 806.314.197.534. | D.855...2.G   |  |

u/mmmax. 225.000



FG

Frese diamantate Cono testa rotonda

Diamond burs round end taper

## D.856



| Typ     | L mm             |               |  |
|---------|------------------|---------------|--|
| Durchm. | ISO              | Order-No.     |  |
| FG      | 806.314.198.504. | D.856...C.FG  |  |
| FG      | 806.314.198.514. | D.856...F.FG  |  |
| FG      | 806.314.198.524. | D.856...FG    |  |
| FG      | 806.314.198.534. | D.856...G.FG  |  |
| FG      | 806.314.198.544. | D.856...SG.FG |  |

u/mmmax. 225.000



FG

Frese diamantate Cono testa rotonda

Diamond burs tapered round end

## D.856KFS



| Typ     | L mm             |                  |  |
|---------|------------------|------------------|--|
| Durchm. | ISO              | Order-No.        |  |
| FG      | 806.314.508.514. | D.856KFS...F.FG  |  |
| FG      | 806.314.508.544. | D.856KFS...SG.FG |  |

u/mmmax. 160.000



FG

Frese diamantate Cono testa rotonda  
con pin guida

Diamond burs tapered conic guide pinned



## D.856L



| Typ     | L mm             |                 |  | 9,00 | 9,00 | 11,50 | 9,00 | 9,00 | 9,00 |
|---------|------------------|-----------------|--|------|------|-------|------|------|------|
| Durchm. | ISO              | Order-No.       |  |      |      |       |      |      |      |
| FG      | 806.314.199.504. | D.856L...C.FG   |  | 010  | 012  |       |      | 016  |      |
| FG      | 806.314.199.514. | D.856L...F.FG   |  | 010  | 012  |       |      | 016  |      |
| FG      | 806.314.199.524. | D.856L...FG     |  | 010  |      |       | 014  | 016  | 018  |
| FG      | 806.314.199.534. | D.856L...G.FG   |  | 010  |      |       | 014  | 016  | 018  |
| FG      | 806.314.199.544. | D.856L...SG.FG  |  |      |      |       | 014  | 016  | 018  |
| FGXL    | 806.316.199.504. | D.856L...C.FGXL |  |      |      | 014   |      |      |      |
| FGXL    | 806.316.199.524. | D.856L...FGXL   |  |      |      | 014   |      |      |      |
| FGXL    | 806.316.199.534. | D.856L...G.FGXL |  |      |      | 014   |      |      |      |

u/mmax. 225.000 u/mmax. 225.000



FG

FGXL

Frese diamantate Cono testa rotonda

## D.858



| Typ     | L mm             |               |  | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|------------------|---------------|--|------|------|------|------|------|
| Durchm. | ISO              | Order-No.     |  |      |      |      |      |      |
| FG      | 806.314.165.504. | D.858...C.FG  |  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.165.514. | D.858...F.FG  |  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.165.524. | D.858...FG    |  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.165.534. | D.858...G.FG  |  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.165.544. | D.858...SG.FG |  |      | 012  | 014  | 016  | 018  |

u/mmax. 225.000



FG

Frese diamantate Lancia

Diamond burs needle

## D.859



| Typ     | L mm             |               |  | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|------------------|---------------|--|-------|-------|-------|-------|-------|-------|-------|
| Durchm. | ISO              | Order-No.     |  |       |       |       |       |       |       |       |
| FG      | 806.314.166.504. | D.859...C.FG  |  | 010   | 012   | 014   | 016   | 018   | 021   |       |
| FG      | 806.314.166.524. | D.859...F.FG  |  |       |       |       |       |       | 021   |       |
| FG      | 806.314.166.524. | D.859...FG    |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |
| FG      | 806.314.166.534. | D.859...G.FG  |  | 010   | 012   | 014   | 016   | 018   | 021   | 023   |
| FG      | 806.314.166.544. | D.859...SG.FG |  | 010   | 012   | 014   | 016   | 018   |       | 023   |

u/mmax. 225.000



FG

Frese diamantate Lancia

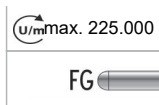
Diamond burs needle



## D.859L



| Typ     | L mm              |        | Order-No.      | 11,50 | 11,50 | 11,50 | 11,50 | 11,50 |
|---------|-------------------|--------|----------------|-------|-------|-------|-------|-------|
| Durchm. | ISO               |        |                |       |       |       |       |       |
| FG      | 806.314.167.504._ | Yellow | D.859L._.C.FG  | 010   | 012   | 014   |       |       |
| FG      | 806.314.167.514._ | Red    | D.859L._.F.FG  | 010   | 012   | 014   |       |       |
| FG      | 806.314.167.524._ | Blue   | D.859L._.FG    | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.167.534._ | Green  | D.859L._.G.FG  | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.167.544._ | Black  | D.859L._.SG.FG | 010   | 012   | 014   | 016   | 018   |



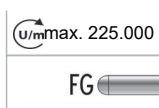
Frese diamantate Lancia, allungata

Diamond burs needle long

## D.860



| Typ     | L mm              |        | Order-No.     | 4,00 | 5,00 | 5,00 | 5,00 |
|---------|-------------------|--------|---------------|------|------|------|------|
| Durchm. | ISO               |        |               |      |      |      |      |
| FG      | 806.314.247.504._ | Yellow | D.860._.C.FG  | 009  | 010  | 012  |      |
| FG      | 806.314.247.514._ | Red    | D.860._.F.FG  | 009  | 010  | 012  |      |
| FG      | 806.314.247.524._ | Blue   | D.860._.FG    |      |      | 012  | 014  |
| FG      | 806.314.247.534._ | Green  | D.860._.G.FG  |      |      | 012  | 014  |
| FG      | 806.314.247.544._ | Black  | D.860._.SG.FG |      |      | 012  | 014  |



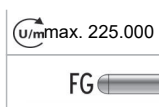
Frese diamantate Fiamma

Diamond burs flame

## D.861



| Typ     | L mm              |        | Order-No.    | 6,00 | 6,00 |
|---------|-------------------|--------|--------------|------|------|
| Durchm. | ISO               |        |              |      |      |
| FG      | 806.314.248.504._ | Yellow | D.861._.C.FG | 010  | 012  |
| FG      | 806.314.248.514._ | Red    | D.861._.F.FG | 010  | 012  |
| FG      | 806.314.248.524._ | Blue   | D.861._.FG   |      | 012  |
| FG      | 806.314.248.534._ | Green  | D.861._.G.FG |      | 012  |



Frese diamantate Fiamma

Diamond burs flame



## D.862



| Typ     | L mm             |               |     | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|------------------|---------------|-----|------|------|------|------|------|
| Durchm. | ISO              | Order-No.     |     |      |      |      |      |      |
| FG      | 806.314.249.504. | D.862...C.FG  | 009 | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.249.514. | D.862...F.FG  | 009 | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.249.524. | D.862...FG    |     | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.249.534. | D.862...G.FG  |     | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.249.544. | D.862...SG.FG |     | 010  | 012  | 014  | 016  |      |

u/mmax. 225.000



FG

Frese diamantate Fiamma

Diamond burs flame

## D.863



| Typ     | L mm             |               |     | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|------------------|---------------|-----|-------|-------|-------|-------|-------|-------|
| Durchm. | ISO              | Order-No.     |     |       |       |       |       |       |       |
| FG      | 806.314.250.504. | D.863...C.FG  | 010 | 012   | 014   | 016   | 018   |       |       |
| FG      | 806.314.250.514. | D.863...F.FG  | 010 | 012   | 014   | 016   | 018   |       |       |
| FG      | 806.314.250.524. | D.863...FG    | 010 | 012   | 014   | 016   | 018   | 023   |       |
| FG      | 806.314.250.534. | D.863...G.FG  | 010 | 012   | 014   | 016   | 018   | 023   |       |
| FG      | 806.314.250.544. | D.863...SG.FG | 010 | 012   | 014   | 016   | 018   | 023   |       |

u/mmax. 225.000

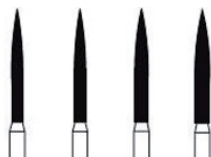


FG

Frese diamantate Fiamma

Diamond burs flame

## D.864



| Typ     | L mm             |               |     | 12,00 | 12,00 | 12,00 | 12,00 |
|---------|------------------|---------------|-----|-------|-------|-------|-------|
| Durchm. | ISO              | Order-No.     |     |       |       |       |       |
| FG      | 806.314.251.504. | D.864...C.FG  | 010 | 012   | 014   | 016   |       |
| FG      | 806.314.251.514. | D.864...F.FG  | 010 | 012   | 014   | 016   |       |
| FG      | 806.314.251.524. | D.864...FG    |     | 012   | 014   | 016   |       |
| FG      | 806.314.251.534. | D.864...G.FG  |     | 012   | 014   | 016   |       |
| FG      | 806.314.251.544. | D.864...SG.FG |     | 012   | 014   | 016   |       |

u/mmax. 225.000



FG

Frese diamantate Fiamma

Diamond burs flame



## D.877



| Typ     | L mm             |        | Order-No.     | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 |
|---------|------------------|--------|---------------|------|------|------|------|------|
| Durchm. | ISO              |        |               |      |      |      |      |      |
| FG      | 806.314.288.504. | Yellow | D.877...C.FG  | 010  | 012  |      | 016  |      |
| FG      | 806.314.288.514. | Red    | D.877...F.FG  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.288.524. | Blue   | D.877...FG    | 010  | 012  | 014  |      | 018  |
| FG      | 806.314.288.534. | Green  | D.877...G.FG  | 010  | 012  | 014  |      | 018  |
| FG      | 806.314.288.544. | Black  | D.877...SG.FG | 010  | 012  | 014  |      | 018  |

u/mmmax. 225.000



FG

Frese diamantate Torpedo Chamfer

Diamond burs torpedo

## D.877K



| Typ     | L mm             |        | Order-No.      | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 | 6,00 |
|---------|------------------|--------|----------------|------|------|------|------|------|------|
| Durchm. | ISO              |        |                |      |      |      |      |      |      |
| FG      | 806.314.297.504. | Yellow | D.877K...C.FG  | 010  | 012  |      | 016  |      | 021  |
| FG      | 806.314.297.514. | Red    | D.877K...F.FG  | 010  | 012  |      | 016  |      | 021  |
| FG      | 806.314.297.524. | Blue   | D.877K...FG    |      | 012  | 014  | 016  | 018  | 021  |
| FG      | 806.314.297.534. | Green  | D.877K...G.FG  |      | 012  | 014  | 016  | 018  | 021  |
| FG      | 806.314.297.544. | Black  | D.877K...SG.FG |      | 012  | 014  | 016  | 018  | 021  |

u/mmmax. 225.000



FG

Frese diamantate Conica - Chamfer

Diamond burs tapered conic

## D.878



| Typ     | L mm             |        | Order-No.     | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|------------------|--------|---------------|------|------|------|------|------|
| Durchm. | ISO              |        |               |      |      |      |      |      |
| FG      | 806.314.289.504. | Yellow | D.878...C.FG  | 008  | 010  | 012  | 014  | 016  |
| FG      | 806.314.289.514. | Red    | D.878...F.FG  | 008  | 010  | 012  | 014  | 016  |
| FG      | 806.314.289.524. | Blue   | D.878...FG    | 008  | 010  | 012  | 014  | 016  |
| FG      | 806.314.289.534. | Green  | D.878...G.FG  | 008  | 010  | 012  | 014  | 016  |
| FG      | 806.314.289.544. | Black  | D.878...SG.FG |      | 010  | 012  | 014  | 016  |

u/mmmax. 225.000



FG

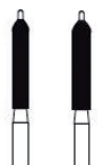
Frese diamantate Torpedo Chamfer

Diamond burs cylindrical torpedo





## D.878FS



| Typ     | L mm             | ISO | Order-No.       | 9,00 | 9,00 |
|---------|------------------|-----|-----------------|------|------|
| Durchm. |                  |     |                 |      |      |
| FG      | 806.314.508.514. | ●   | D.878FS...F.FG  | 018  | 020  |
| FG      | 806.314.508.544. | ●   | D.878FS...SG.FG | 018  | 020  |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Torpedo - Chamfer con pin guida

Diamond burs torpedo guide pinned

## D.878K



| Typ     | L mm             | ISO | Order-No.      | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|------------------|-----|----------------|------|------|------|------|------|------|------|
| Durchm. |                  |     |                |      |      |      |      |      |      |      |
| FG      | 806.314.298.504. | ●   | D.878K...C.FG  | 008  | 010  | 012  | 014  | 016  | 018  | 021  |
| FG      | 806.314.298.514. | ●   | D.878K...F.FG  |      | 010  | 012  | 014  | 016  | 018  | 021  |
| FG      | 806.314.298.524. | ●   | D.878K...FG    |      |      | 012  | 014  | 016  | 018  | 021  |
| FG      | 806.314.298.534. | ●   | D.878K...G.FG  |      |      | 012  | 014  | 016  | 018  | 021  |
| FG      | 806.314.298.544. | ●   | D.878K...SG.FG |      |      | 012  | 014  | 016  | 018  | 021  |

U<sub>m</sub>max. 225.000

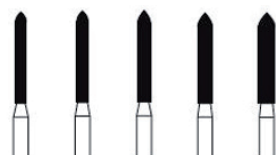


FG

Frese diamantate Conica - Chamfer

Diamond burs tapered conic

## D.879



| Typ     | L mm             | ISO | Order-No.     | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|------------------|-----|---------------|-------|-------|-------|-------|-------|
| Durchm. |                  |     |               |       |       |       |       |       |
| FG      | 806.314.290.504. | ●   | D.879...C.FG  | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.290.514. | ●   | D.879...F.FG  | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.290.524. | ●   | D.879...FG    | 010   | 012   | 014   | 016   | 018   |
| FG      | 806.314.290.534. | ●   | D.879...G.FG  |       | 012   | 014   | 016   | 018   |
| FG      | 806.314.290.544. | ●   | D.879...SG.FG |       | 012   | 014   | 016   | 018   |

U<sub>m</sub>max. 225.000



FG

Frese diamantate Torpedo - Chamfer

Diamond burs torpedo



## D.879K



| Typ     | L mm             |                  |  | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|------------------|------------------|--|-------|-------|-------|-------|-------|-------|
| Durchm. | ISO              | Order-No.        |  |       |       |       |       |       |       |
| FG      | 806.314.299.504. | ● D.879K...C.FG  |  | 012   | 014   | 016   | 018   | 021   |       |
| FG      | 806.314.299.514. | ● D.879K...F.FG  |  | 012   | 014   | 016   | 018   | 021   |       |
| FG      | 806.314.299.524. | ● D.879K...FG    |  | 012   | 014   | 016   | 018   | 021   | 023   |
| FG      | 806.314.299.534. | ● D.879K...G.FG  |  | 012   | 014   | 016   | 018   | 021   | 023   |
| FG      | 806.314.299.544. | ● D.879K...SG.FG |  | 012   | 014   | 016   | 018   | 021   | 023   |

u/mmmax. 225.000

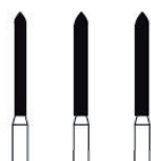


FG

Frese diamantate Conica - Chamfer

Diamond burs tapered conic

## D.879L



| Typ     | L mm             |                  |  | 12,00 | 12,00 | 12,00 |
|---------|------------------|------------------|--|-------|-------|-------|
| Durchm. | ISO              | Order-No.        |  |       |       |       |
| FG      | 806.314.291.504. | ● D.879L...C.FG  |  | 012   | 014   |       |
| FG      | 806.314.291.514. | ● D.879L...F.FG  |  | 012   | 014   |       |
| FG      | 806.314.291.524. | ● D.879L...FG    |  | 012   | 014   | 016   |
| FG      | 806.314.291.534. | ● D.879L...G.FG  |  | 012   | 014   | 016   |
| FG      | 806.314.291.544. | ● D.879L...SG.FG |  | 012   | 014   | 016   |

u/mmmax. 225.000



FG

Frese diamantate Torpedo - Chamfer, allungata

Diamond burs torpedo long

## D.880



| Typ     | L mm             |                 |  | 6,00 | 6,00 | 6,00 |
|---------|------------------|-----------------|--|------|------|------|
| Durchm. | ISO              | Order-No.       |  |      |      |      |
| FG      | 806.314.140.504. | ● D.880...C.FG  |  |      | 012  | 014  |
| FG      | 806.314.140.514. | ● D.880...F.FG  |  |      | 012  | 014  |
| FG      | 806.314.140.524. | ● D.880...FG    |  | 010  | 012  | 014  |
| FG      | 806.314.140.534. | ● D.880...G.FG  |  | 010  | 012  | 014  |
| FG      | 806.314.140.544. | ● D.880...SG.FG |  | 010  | 012  | 014  |

u/mmmax. 225.000



FG

Frese diamantate Cilindro testa rotonda

Diamond burs round end cylinder



## D.881



| Typ     | L mm             |                 |  | 8,00 | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|------------------|-----------------|--|------|------|------|------|------|
| Durchm. | ISO              | Order-No.       |  |      |      |      |      |      |
| FG      | 806.314.141.504. | ● D.881...C.FG  |  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.141.514. | ● D.881...F.FG  |  | 010  | 012  | 014  | 016  |      |
| FG      | 806.314.141.524. | ● D.881...FG    |  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.141.534. | ● D.881...G.FG  |  | 010  | 012  | 014  | 016  | 018  |
| FG      | 806.314.141.544. | ● D.881...SG.FG |  | 010  | 012  | 014  | 016  | 018  |

u/mmax. 225.000



FG

Frese diamantate Cilindro testa rotonda

Diamond burs round end cylinder

## D.882



| Typ     | L mm             |                 |  | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|------------------|-----------------|--|-------|-------|-------|-------|
| Durchm. | ISO              | Order-No.       |  |       |       |       |       |
| FG      | 806.314.142.504. | ● D.882...C.FG  |  | 010   | 012   | 014   | 016   |
| FG      | 806.314.142.514. | ● D.882...F.FG  |  | 010   | 012   | 014   | 016   |
| FG      | 806.314.142.524. | ● D.882...FG    |  | 010   | 012   | 014   | 016   |
| FG      | 806.314.142.534. | ● D.882...G.FG  |  | 010   | 012   | 014   | 016   |
| FG      | 806.314.142.544. | ● D.882...SG.FG |  |       | 012   | 014   | 016   |

u/mmax. 225.000

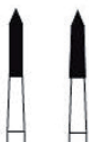


FG

Frese diamantate Cilindro testa rotonda, allungato

Diamond burs round end cylinder

## D.884



| Typ     | L mm             |                 |  | 6,00 | 6,00 |
|---------|------------------|-----------------|--|------|------|
| Durchm. | ISO              | Order-No.       |  |      |      |
| FG      | 806.314.129.504. | ● D.884...C.FG  |  | 010  |      |
| FG      | 806.314.129.514. | ● D.884...F.FG  |  | 010  |      |
| FG      | 806.314.129.524. | ● D.884...FG    |  | 010  | 012  |
| FG      | 806.314.129.534. | ● D.884...G.FG  |  | 010  | 012  |
| FG      | 806.314.129.544. | ● D.884...SG.FG |  |      | 012  |

u/mmax. 225.000



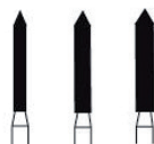
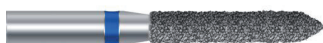
FG

Frese diamantate Cilindro punta marcata

Diamond burs pointed torpedo



## D.885



| Typ     | L mm              |        | Order-No.     | 8,00 | 8,00 | 8,00 |
|---------|-------------------|--------|---------------|------|------|------|
| Durchm. | ISO               |        |               |      |      |      |
| FG      | 806.314.130.504._ | Yellow | D.885._.C.FG  | 012  | 014  | 016  |
| FG      | 806.314.130.514._ | Red    | D.885._.F.FG  | 012  | 014  | 016  |
| FG      | 806.314.130.524._ | Blue   | D.885._.FG    | 012  | 014  | 016  |
| FG      | 806.314.130.534._ | Green  | D.885._.G.FG  | 012  | 014  | 016  |
| FG      | 806.314.130.544._ | Black  | D.885._.SG.FG | 012  | 014  | 016  |

u/mmmax. 225.000



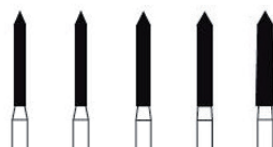
FG



Frese diamantate Cilindro punta marcata

Diamond burs pointed torpedo

## D.886



| Typ     | L mm              |        | Order-No.     | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|-------------------|--------|---------------|-------|-------|-------|-------|-------|
| Durchm. | ISO               |        |               |       |       |       |       |       |
| FG      | 806.314.131.504._ | Yellow | D.886._.C.FG  | 010   | 012   | 014   | 016   |       |
| FG      | 806.314.131.514._ | Red    | D.886._.F.FG  | 010   | 012   | 014   | 016   |       |
| FG      | 806.314.131.524._ | Blue   | D.886._.FG    |       | 012   | 014   | 016   | 018   |
| FG      | 806.314.131.534._ | Green  | D.886._.G.FG  |       | 012   | 014   | 016   | 018   |
| FG      | 806.314.131.544._ | Black  | D.886._.SG.FG |       | 012   | 014   | 016   | 018   |

u/mmmax. 225.000



FG



Frese diamantate Cilindro punta marcata, allungata

Diamond burs

## D.889



| Typ     | L mm              |        | Order-No.     | 3,50 | 4,00 |
|---------|-------------------|--------|---------------|------|------|
| Durchm. | ISO               |        |               |      |      |
| FG      | 806.314.540.504._ | Yellow | D.889._.C.FG  | 009  | 010  |
| FG      | 806.314.540.514._ | Red    | D.889._.F.FG  | 009  | 010  |
| FG      | 806.314.540.524._ | Blue   | D.889._.FG    | 009  | 010  |
| FG      | 806.314.540.534._ | Green  | D.889._.G.FG  | 009  | 010  |
| FG      | 806.314.540.544._ | Black  | D.889._.SG.FG |      | 010  |

u/mmmax. 225.000



FG

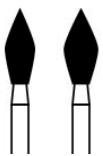


Frese diamantate Ago

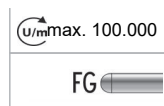
Diamond burs flame



## D.899



| Typ     | L mm             |                |  | 7,00 | 7,00 |
|---------|------------------|----------------|--|------|------|
| Durchm. | ISO              | Order-No.      |  |      |      |
| FG      | 806.314.033.514. | ● D.899..F.FG  |  | 027  | 031  |
| FG      | 806.314.033.524. | ● D.899..FG    |  | 027  | 031  |
| FG      | 806.314.033.534. | ● D.899..G.FG  |  | 027  |      |
| FG      | 806.314.033.534. | ● D.899..SG.FG |  | 027  |      |



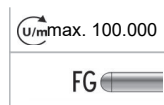
Frese diamantate Rombo

Diamond burs

## D.905



| Typ     | L mm             |               |  | 2,90 |
|---------|------------------|---------------|--|------|
| Durchm. | ISO              | Order-No.     |  |      |
| FG      | 806.314.XXX.504. | ● D.905..C.FG |  | 027  |
| FG      | 806.314.XXX.514. | ● D.905..F.FG |  | 027  |
| FG      | 806.314.XXX.524. | ● D.905..FG   |  | 027  |



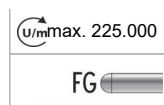
Frese diamantate per la Rettifica occlusale

Diamond burs wheel

## D.909



| Typ     | L mm             |                |  | 1,00 | 1,30 | 2,00 |
|---------|------------------|----------------|--|------|------|------|
| Durchm. | ISO              | Order-No.      |  |      |      |      |
| FG      | 806.314.068.524. | ● D.909..FG    |  | 040  | 045  | 055  |
| FG      | 806.314.068.534. | ● D.909..G.FG  |  | 040  | 045  | 055  |
| FG      | 806.314.068.544. | ● D.909..SG.FG |  | 040  | 045  | 055  |



Frese diamantate a ruota

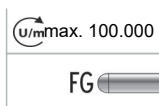
Diamond burs wheel



## D.973



| Typ     | L mm              | ISO | Order-No.   |      |
|---------|-------------------|-----|-------------|------|
| Durchm. |                   |     |             | 5,00 |
| FG      | 806.314.466.504._ |     | D.973._C.FG | 023  |
| FG      | 806.314.466.514._ |     | D.973._F.FG | 023  |



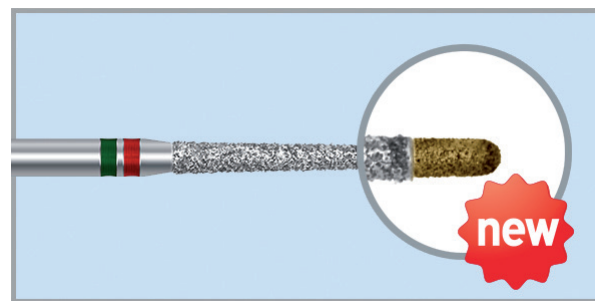
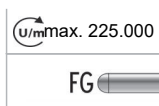
Frese diamantate lavorazione occlusale

Diamond burs

## D.V850



| Typ     | L mm              | ISO | Order-No.     |       |
|---------|-------------------|-----|---------------|-------|
| Durchm. |                   |     |               | 10,00 |
| FG      | 806.314.199.534._ |     | D.V850._GF.FG | 014   |



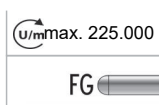
Frese diamantate per preparazione Veneer

Diamond burs for veneer

## D.6051



| Typ     | L mm              | ISO | Order-No.     |      |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               | 6,00 |
| FG      | 806.314.510.524._ |     | D.6051._FG    | 016  |
| FG      | 806.314.510.534._ |     | D.6051._G.FG  | 016  |
| FG      | 806.314.510.544._ |     | D.6051._SG.FG | 016  |



Frese diamantate Reducer

Diamond burs reducer



## D.6052



| Typ     | L mm             | ISO | Order-No.      |      |
|---------|------------------|-----|----------------|------|
| Durchm. |                  |     |                | 8,00 |
| FG      | 806.314.510.524. | ●   | D.6052._.FG    | 016  |
| FG      | 806.314.510.534. | ●   | D.6052._.G.FG  | 016  |
| FG      | 806.314.510.544. | ●   | D.6052._.SG.FG | 016  |

U/mmax. 225.000



FG

Frese diamantate Reducer

Diamond burs reducer

## D.6053



| Typ     | L mm             | ISO | Order-No.      |       |
|---------|------------------|-----|----------------|-------|
| Durchm. |                  |     |                | 10,00 |
| FG      | 806.314.510.524. | ●   | D.6053._.FG    | 016   |
| FG      | 806.314.510.534. | ●   | D.6053._.G.FG  | 016   |
| FG      | 806.314.510.544. | ●   | D.6053._.SG.FG | 016   |

U/mmax. 225.000



FG

Frese diamantate Reducer

Diamond burs reducer

## D.6056



| Typ     | L mm             | ISO | Order-No.      |      |
|---------|------------------|-----|----------------|------|
| Durchm. |                  |     |                | 9,00 |
| FG      | 806.314.516.534. | ●   | D.6056._.G.FG  | 016  |
| FG      | 806.314.516.544. | ●   | D.6056._.SG.FG | 016  |

U/mmax. 225.000



FG

Frese diamantate Reducer

Diamond burs reducer

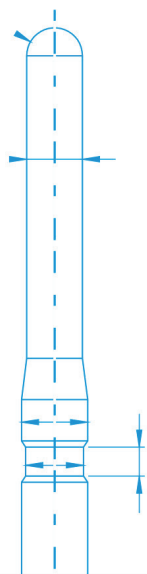


# Frese diamantate per zirconio

La nuova serie di frese diamantate per il biossido di zirconio è stata prodotta con uno speciale rivestimento multistrato di diamanti naturali. In particolare con l'elaborazione di monconi di biossido di zirconio o la trapanazione di restauri in ceramica integrale, durata ed efficienza sono fondamentali. La macinatura a freddo evita la formazione di crepe e la rottura dei cristalli dal biossido di zirconio.

# Diamond burs for zirconia

*The new series of diamond drills for zircon dioxide was provided with a special multi-layer coating from natural diamonds. In particular with the elaboration of zircon dioxide abutments or the trepanation of full ceramic restorations life time and efficiency are important. Cool grinding avoids crack formation and breaking out of crystals from zircon dioxide.*

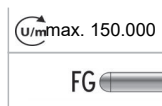




## D.Z379



| Typ     | L mm              |               | 4,20 | 4,20 |
|---------|-------------------|---------------|------|------|
| Durchm. | ISO               | Order-No.     |      |      |
| FG      | 806.314.277.514._ | D.Z379._.F.FG | 016  | 023  |



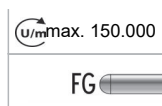
Frese diamantate per zirconio Oliva

Diamond burs for zirconium

## D.Z801



| Typ     | L mm              |               | 1,40 |
|---------|-------------------|---------------|------|
| Durchm. | ISO               | Order-No.     |      |
| FG      | 806.314.001.514._ | D.Z801._.F.FG | 014  |



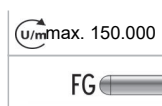
Frese diamantate per zirconio Pallina

Diamond burs for zirconium

## D.Z850



| Typ     | L mm              |               | 10,00 | 10,00 |
|---------|-------------------|---------------|-------|-------|
| Durchm. | ISO               | Order-No.     |       |       |
| FG      | 806.314.199.514._ | D.Z850._.F.FG | 016   | 023   |



Frese diamantate per zirconio Cono testa rotonda

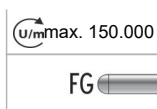
Diamond burs for zirconium



## D.Z856



|         |                   |               |      |
|---------|-------------------|---------------|------|
| Typ     | L mm              |               | 8,00 |
| Durchm. | ISO               | Order-No.     |      |
| FG      | 806.314.198.514._ | D.Z856._.F.FG | 021  |



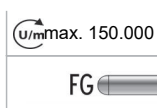
Frese diamantate per zirconio Cono testa rotonda

Diamond burs for zirconium

## D.Z863



|         |                   |               |       |
|---------|-------------------|---------------|-------|
| Typ     | L mm              |               | 10,00 |
| Durchm. | ISO               | Order-No.     |       |
| FG      | 806.314.250.514._ | D.Z863._.F.FG | 014   |



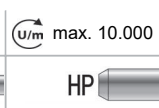
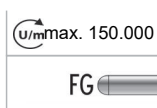
Frese diamantate per zirconio Fiamma

Diamond burs for zirconium

## D.Z881



|         |                   |               |      |      |
|---------|-------------------|---------------|------|------|
| Typ     | L mm              |               | 8,00 | 8,00 |
| Durchm. | ISO               | Order-No.     |      |      |
| FG      | 806.314.141.514._ | D.Z881._.F.FG | 016  |      |
| HP      | 806.104.141.504._ | D.Z881._.C.HP |      | 025  |
| HP      | 806.104.141.514._ | D.Z881._.F.HP |      | 025  |



Frese diamantate per zirconio Cilindro testa rotonda

Diamond burs for zirconium

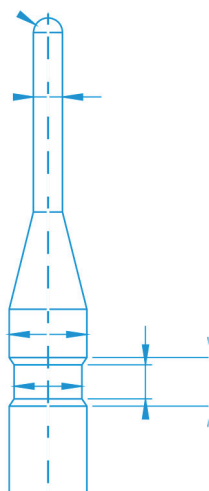


## Frese diamantate per bambini

L'organizzazione dei singoli processi di trattamento è cruciale nel lavoro con i bambini così che possa essere compiuto in modo veloce ed efficiente. I denti da latte hanno dei requisiti speciali, in quanto il loro smalto e la loro dentina sono molto fini rispetto alla dentizione permanente e il loro tessuto duro deve essere preparato con cura e in modo anatomicamente corretto.

## Diamonds burs for paediatric dentistry

*Standardizing the treatment sequence is crucial in the treatment of children so it can be implemented quickly and efficiently. Deciduous teeth have special requirements, as their enamel and dentine is extremely thin compared to that of the permanent dentition and their hard tissue has to be prepared carefully and in an anatomically correct way.*



## D.801



| Typ     | L mm              | ISO | Order-No.     | 0,70 | 0,90 | 1,20 |
|---------|-------------------|-----|---------------|------|------|------|
| Durchm. |                   |     |               |      |      |      |
| FGS     | 806.313.001.514._ | ●   | D.801._.F.FGS | 007  | 009  |      |
| FGS     | 806.313.001.524._ | ●   | D.801._.FGS   | 007  | 009  | 012  |

u/mmmax. 225.000



FGS

Frese diamantate per bambini Pallina

Diamond burs round

## D.805



| Typ     | L mm              | ISO | Order-No.     | 1,00 |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               |      |
| FGS     | 806.313.010.514._ | ●   | D.805._.F.FGS | 010  |

u/mmmax. 225.000



FGS

Frese diamantate per bambini Cono rovescio

Diamond burs inverted cone

## D.830



| Typ     | L mm              | ISO | Order-No.     | 2,70 | 2,70 |
|---------|-------------------|-----|---------------|------|------|
| Durchm. |                   |     |               |      |      |
| FGS     | 806.313.238.524._ | ●   | D.830._.FGS   | 010  |      |
| FGS     | 806.313.238.534._ | ●   | D.830._.G.FGS |      | 012  |

u/mmmax. 225.000



FGS

Frese diamantate per bambini Pera

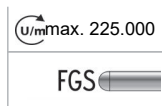
Diamond burs pear



## D.835



| Typ     | L mm              | ISO | Order-No.     | 3,00 | 4,00 |
|---------|-------------------|-----|---------------|------|------|
| Durchm. |                   |     |               |      |      |
| FGS     | 806.313.107.524._ | ●   | D.835._.FGS   | 008  |      |
| FGS     | 806.313.107.534._ | ●   | D.835._.G.FGS |      | 010  |



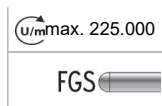
Frese diamantate per bambini Cilindro

Diamond burs cylinder flat end

## D.838



| Typ     | L mm              | ISO | Order-No.     | 3,00 |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               |      |
| FGS     | 806.313.137.514._ | ●   | D.838._.F.FGS | 007  |



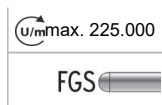
Frese diamantate per bambini Cilindro testa rotonda

Diamond burs cylinder round edge

## D.838L



| Typ     | L mm              | ISO | Order-No.      | 3,50 |
|---------|-------------------|-----|----------------|------|
| Durchm. |                   |     |                |      |
| FGS     | 806.313.138.514._ | ●   | D.838L._.F.FGS | 007  |



Frese diamantate per bambini  
Cilindro testa rotonda, allungato

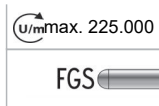
Diamond burs kids



## D.848



| Typ     | L mm              | ISO | Order-No.     |       |
|---------|-------------------|-----|---------------|-------|
| Durchm. |                   |     |               | 10,00 |
| FGS     | 806.313.173.534._ |     | D.848._.G.FGS | 018   |



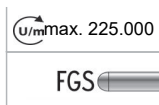
Frese diamantate per bambini Cono testa piatta

Diamond burs flat end taper

## D.856



| Typ     | L mm              | ISO | Order-No.     |      |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               | 8,00 |
| FGS     | 806.313.198.514._ |     | D.856._.F.FGS | 012  |
| FGS     | 806.313.198.524._ |     | D.856._.F.FGS | 012  |



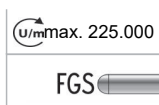
Frese diamantate per bambini Cono testa rotonda

Diamond burs round end taper

## D.861



| Typ     | L mm              | ISO | Order-No.     | 3,50 | 5,00 |
|---------|-------------------|-----|---------------|------|------|
| Durchm. |                   |     |               |      |      |
| FGS     | 806.313.171.514._ |     | D.861._.F.FGS | 007  | 012  |



Frese diamantate per bambini Fiamma

Diamond burs flame



## D.863



| Typ     | L mm              |              |     |
|---------|-------------------|--------------|-----|
| Durchm. | ISO               | Order-No.    |     |
| FGS     | 806.313.250.504._ | D.863._C.FGS | 016 |

|                 |
|-----------------|
| U/mmax. 225.000 |
| FGS             |



Frese diamantate per bambini Fiamma

Diamond burs flame

## D.877



| Typ     | L mm              |              |     |     |
|---------|-------------------|--------------|-----|-----|
| Durchm. | ISO               | Order-No.    |     |     |
| FGS     | 806.313.288.514._ | D.877._F.FGS | 012 |     |
| FGS     | 806.313.288.524._ | D.877._FGS   | 010 |     |
| FGS     | 806.313.288.534._ | D.877._G.FGS | 012 | 014 |

|                 |
|-----------------|
| U/mmax. 225.000 |
| FGS             |



Frese diamantate per bambini Torpedo - Chamfer

Diamond burs torpedo

## D.878



| Typ     | L mm              |              |     |     |
|---------|-------------------|--------------|-----|-----|
| Durchm. | ISO               | Order-No.    |     |     |
| FGS     | 806.313.289.504._ | D.878._C.FGS | 014 |     |
| FGS     | 806.313.289.534._ | D.878._G.FGS | 014 | 016 |

|                 |
|-----------------|
| U/mmax. 225.000 |
| FGS             |



Frese diamantate per bambini Torpedo - Chamfer

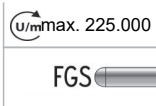
Diamond burs cylindrical torpedo



## D.879



| Typ     | L mm              | ISO | Order-No.     |       |
|---------|-------------------|-----|---------------|-------|
| Durchm. |                   |     |               | 10,00 |
| FGS     | 806.313.290.514._ | ●   | D.879._.F.FGS | 016   |



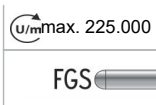
Frese diamantate per bambini Torpedo - Chamfer

Diamond burs torpedo

## D.880



| Typ     | L mm              | ISO | Order-No.     | 6,00 | 6,00 |
|---------|-------------------|-----|---------------|------|------|
| Durchm. |                   |     |               |      |      |
| FGS     | 806.313.140.524._ | ●   | D.880._.F.FGS | 010  |      |
| FGS     | 806.313.140.534._ | ●   | D.880._.G.FGS |      | 014  |



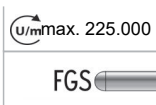
Frese diamantate per bambini Cilindro testa rotonda

Diamond burs round end cylinder

## D.881



| Typ     | L mm              | ISO | Order-No.     | 8,00 |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               |      |
| FGS     | 806.313.141.514._ | ●   | D.881._.F.FGS | 012  |
| FGS     | 806.313.141.534._ | ●   | D.881._.G.FGS | 012  |



Frese diamantate per bambini Cilindro testa rotonda

Diamond burs round end cylinder





D.889



|         |                  |              |      |
|---------|------------------|--------------|------|
| Typ     | L mm             |              | 4,00 |
| Durchm. | ISO              | Order-No.    |      |
| FGS     | 806.313.540.504. | D.889..C.FGS | 010  |

U/min max. 225.000

FGS



Frese diamantate per bambini Fiamma

Diamond burs flame

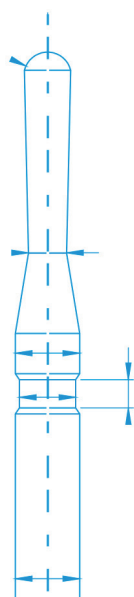


# Frese diamantate dorate

Le frese diamante dorate sono rivestite da un multistrato che garantisce una lunga durata grazie ad un'alta ritenzione di diamanti naturali.

# Gold Diamond Burs

*The golden diamonds are multi-layer coated, provide the high retention of natural diamonds and have a long service life.*



## D.G368



| Typ     | L mm               |                 |     |
|---------|--------------------|-----------------|-----|
| Durchm. | ISO                | Order-No.       |     |
| FG      | G806.314.257.514._ | ● D.G368._.F.FG | 023 |
| FG      | G806.314.257.534._ | ● D.G368._.G.FG | 023 |

U/mmax. 100.000



FG

Frese diamantate dorate Oliva

Diamond burs gold

## D.G379



| Typ     | L mm               |                 |     |
|---------|--------------------|-----------------|-----|
| Durchm. | ISO                | Order-No.       |     |
| FG      | G806.314.277.534._ | ● D.G379._.G.FG | 023 |

U/mmax. 100.000



FG

Frese diamantate dorate Oliva

Diamond burs gold

## D.G801



| Typ     | L mm               |                 |     |     |
|---------|--------------------|-----------------|-----|-----|
| Durchm. | ISO                | Order-No.       |     |     |
| FG      | G806.314.001.524._ | ● D.G801._.FG   | 014 | 021 |
| FG      | G806.314.001.534._ | ● D.G801._.G.FG | 014 | 021 |

U/mmax. 100.000



FG

Frese diamantate dorate Pallina

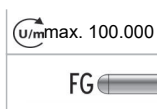
Diamond burs gold



## D.G811



|         |                    |               |      |
|---------|--------------------|---------------|------|
| Typ     | L mm               |               | 4,20 |
| Durchm. | ISO                | Order-No.     |      |
| FG      | G806.314.038.534._ | D.G811._.G.FG | 033  |



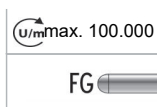
Frese diamantate dorate Rombo

Diamond burs gold

## D.G830L



|         |                    |                |      |      |
|---------|--------------------|----------------|------|------|
| Typ     | L mm               |                | 5,00 | 5,00 |
| Durchm. | ISO                | Order-No.      |      |      |
| FG      | G806.314.239.524._ | D.G830L._.FG   | 014  |      |
| FG      | G806.314.239.534._ | D.G830L._.G.FG | 014  | 016  |



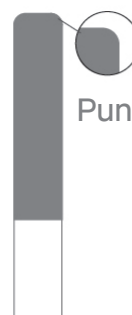
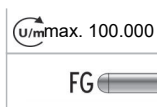
Frese diamantate dorate Pera, allungata

Diamond burs gold

## D.G835KR



|         |                    |                 |      |
|---------|--------------------|-----------------|------|
| Typ     | L mm               |                 | 4,50 |
| Durchm. | ISO                | Order-No.       |      |
| FG      | G806.314.156.524._ | D.G835KR._.FG   | 012  |
| FG      | G806.314.156.534._ | D.G835KR._.G.FG | 012  |



Punta arrotondata

Frese diamantate dorate Cilindro bordo arrotondato

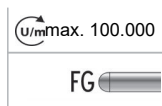
Diamond burs gold



## D.G837KR



| Typ     | L mm               | ISO | Order-No.      |      |
|---------|--------------------|-----|----------------|------|
| Durchm. |                    |     |                | 8,00 |
| FG      | G806.314.158.534._ |     | D.G837KR._G.FG | 014  |



Punta arrotondata

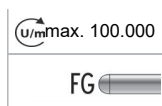
Frese diamantate dorate Cilindro bordo arrotondato

Diamond burs gold

## D.G847



| Typ     | L mm               | ISO | Order-No.    |      |
|---------|--------------------|-----|--------------|------|
| Durchm. |                    |     |              | 8,00 |
| FG      | G806.314.172.534._ |     | D.G847._G.FG | 014  |



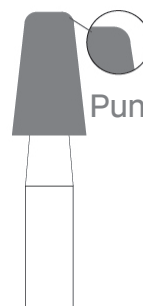
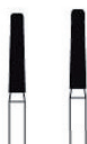
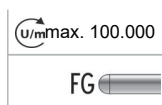
Frese diamantate dorate Cono testa piatta

Diamond burs gold

## D.G847KR



| Typ     | L mm               | ISO | Order-No.      |      |      |
|---------|--------------------|-----|----------------|------|------|
| Durchm. |                    |     |                | 8,00 | 8,00 |
| FG      | G806.314.546.524._ |     | D.G847KR._FG   | 016  |      |
| FG      | G806.314.546.534._ |     | D.G847KR._G.FG |      | 018  |



Punta arrotondata

Frese diamantate dorate Cono testa piatta  
con bordo arrotondato

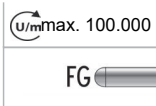
Diamond burs gold



## D.G848



| Typ     | L mm               | ISO | Order-No.     | 10,00 |
|---------|--------------------|-----|---------------|-------|
| Durchm. |                    |     |               |       |
| FG      | G806.314.173.534._ |     | D.G848._.G.FG | 014   |



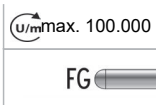
Frese diamantate dorate Cono testa piatta

Diamond burs gold

## D.G850



| Typ     | L mm               | ISO | Order-No.     | 10,00 | 10,00 |
|---------|--------------------|-----|---------------|-------|-------|
| Durchm. |                    |     |               |       |       |
| FG      | G806.314.199.514._ |     | D.G850._.F.FG | 012   | 014   |
| FG      | G806.314.199.524._ |     | D.G850._.FG   | 012   | 014   |
| FG      | G806.314.199.534._ |     | D.G850._.G.FG | 012   | 014   |



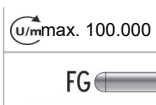
Frese diamantate dorate Cono testa rotonda

Diamond burs gold

## D.G855



| Typ     | L mm               | ISO | Order-No.   | 6,00 |
|---------|--------------------|-----|-------------|------|
| Durchm. |                    |     |             |      |
| FG      | G806.314.197.524._ |     | D.G855._.FG | 014  |

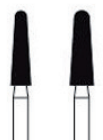


Frese diamantate dorate Cono testa piatta  
con bordo arrotondato

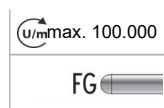
Diamond burs gold



## D.G856



| Typ     | L mm              |              | 8,00 | 8,00 |
|---------|-------------------|--------------|------|------|
| Durchm. | ISO               | Order-No.    |      |      |
| FG      | G806.314.198.534_ | D.G856_ G.FG | 018  | 021  |



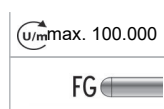
Frese diamantate dorate Cono testa rotonda

Diamond burs gold

## D.G858



| Typ     | L mm              |              | 8,00 |
|---------|-------------------|--------------|------|
| Durchm. | ISO               | Order-No.    |      |
| FG      | G806.314.165.534_ | D.G858_ G.FG | 014  |



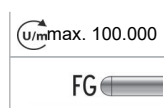
Frese diamantate dorate Lancia

Diamond burs gold

## D.G863



| Typ     | L mm              |              | 10,00 | 10,00 |
|---------|-------------------|--------------|-------|-------|
| Durchm. | ISO               | Order-No.    |       |       |
| FG      | G806.314.250.514_ | D.G863_ F.FG | 012   | 016   |
| FG      | G806.314.250.524_ | D.G863_ FG   |       | 016   |
| FG      | G806.314.250.534_ | D.G863_ G.FG | 012   | 016   |

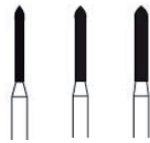


Frese diamantate dorate Fiamma

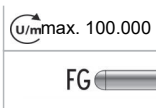
Diamond burs gold



## D.G878



| Typ     | L mm               |              | 8,00 | 8,00 | 8,00 |
|---------|--------------------|--------------|------|------|------|
| Durchm. | ISO                | Order-No.    |      |      |      |
| FG      | G806.314.289.514._ | D.G878._F.FG |      |      | 014  |
| FG      | G806.314.289.524._ | D.G878._FG   | 010  | 012  | 014  |
| FG      | G806.314.289.534._ | D.G878._G.FG | 010  | 012  | 014  |



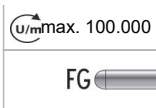
Frese diamantate dorate Torpedo - Chamfer

Diamond burs gold

## D.G878K



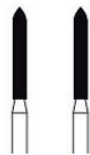
| Typ     | L mm               |               | 8,00 | 8,00 | 8,00 | 8,00 |
|---------|--------------------|---------------|------|------|------|------|
| Durchm. | ISO                | Order-No.     |      |      |      |      |
| FG      | G806.314.298.524._ | D.G878K._FG   | 014  | 016  |      |      |
| FG      | G806.314.298.534._ | D.G878K._G.FG |      | 016  | 018  | 022  |



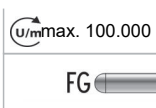
Frese diamantate dorate Conica - Chamfer

Diamond burs tapered torpedo

## D.G879



| Typ     | L mm               |              | 10,00 | 10,00 |
|---------|--------------------|--------------|-------|-------|
| Durchm. | ISO                | Order-No.    |       |       |
| FG      | G806.314.290.514._ | D.G879._F.FG | 014   | 012   |
| FG      | G806.314.290.524._ | D.G879._FG   | 014   | 012   |
| FG      | G806.314.290.534._ | D.G879._G.FG | 014   | 012   |



Frese diamantate dorate Torpedo - chamfer

Diamond burs gold

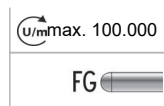




## D.G879K



| Typ     | L mm               | ISO | Order-No.      | 10,00 | 10,00 | 10,00 | 10,00 |
|---------|--------------------|-----|----------------|-------|-------|-------|-------|
| Durchm. |                    |     |                |       |       |       |       |
| FG      | G806.314.299.534._ | ●   | D.G879K._.G.FG | 012   | 014   | 016   | 018   |



FG

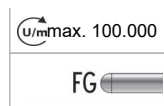
Frese diamantate dorate Conica - chamfer

Diamond burs gold

## D.G880



| Typ     | L mm               | ISO | Order-No.     | 6,00 |
|---------|--------------------|-----|---------------|------|
| Durchm. |                    |     |               |      |
| FG      | G806.314.140.514._ | ●   | D.G880._.F.FG | 012  |
| FG      | G806.314.140.534._ | ●   | D.G880._.G.FG | 012  |



FG

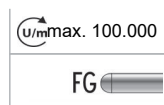
Frese diamantate dorate Cilindro testa rotonda

Diamond burs gold

## D.G881



| Typ     | L mm               | ISO | Order-No.     | 8,00 |
|---------|--------------------|-----|---------------|------|
| Durchm. |                    |     |               |      |
| FG      | G806.314.141.514._ | ●   | D.G881._.F.FG | 014  |
| FG      | G806.314.141.524._ | ●   | D.G881._.FG   | 014  |
| FG      | G806.314.141.534._ | ●   | D.G881._.G.FG | 014  |



FG

Frese diamantate dorate Cilindro testa rotonda

Diamond burs gold



## D.G909



|         |                    |             |      |
|---------|--------------------|-------------|------|
| Typ     | L mm               |             | 1,00 |
| Durchm. | ISO                | Order-No.   |      |
| FG      | G806.314.068.524._ | D.G909._.FG | 037  |

U/min max. 100.000



FG



Frese diamantate dorate Ruota

Diamond burs gold

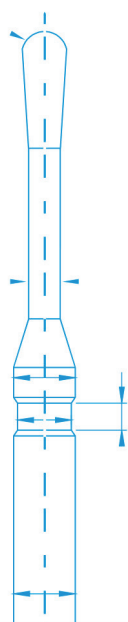


# Frese diamantate micro

Frank Dental offre strumenti diamantati appropriati per ogni applicazione. In particolare, è stata sviluppata una linea di prodotti di micro diamanti da utilizzare in modo minimamente invasivo per la preparazione delle cavità.

# Microdiamond burs

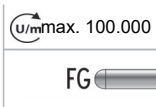
*Frank Dental offers appropriate diamond instruments for every application. Our product line of micro-prep diamonds for minimally invasive use was developed specifically for cavity preparation.*



## D.MI802



| Typ     | L mm              | ISO | Order-No.      | 2,50 |
|---------|-------------------|-----|----------------|------|
| Durchm. |                   |     |                |      |
| FG      | 806.314.002.514._ | ●   | D.MI802._.F.FG | 014  |
| FG      | 806.314.002.524._ | ●   | D.MI802._.FG   | 014  |



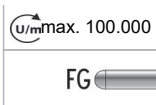
Frese diamantate micro Cono

Micro Diamond burs

## D.MI806



| Typ     | L mm              | ISO | Order-No.      | 2,50 |
|---------|-------------------|-----|----------------|------|
| Durchm. |                   |     |                |      |
| FG      | 806.314.019.514._ | ●   | D.MI806._.F.FG | 014  |
| FG      | 806.314.019.524._ | ●   | D.MI806._.FG   | 014  |



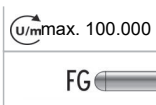
Frese diamantate micro Pallina

Micro Diamond burs

## D.MI830



| Typ     | L mm              | ISO | Order-No.      | 2,50 | 2,50 |
|---------|-------------------|-----|----------------|------|------|
| Durchm. |                   |     |                |      |      |
| FG      | 806.314.238.514._ | ●   | D.MI830._.F.FG | 009  | 012  |
| FG      | 806.314.238.524._ | ●   | D.MI830._.FG   | 009  | 012  |



Frese diamantate micro Pera

Micro Diamond burs



## D.MI838



| Typ     | L mm              | ISO | Order-No.     |      |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               | 2,50 |
| FG      | 806.314.137.514._ | ●   | D.MI838._F.FG | 007  |
| FG      | 806.314.137.524._ | ●   | D.MI838._FG   | 007  |

$u/m$  max. 100.000



FG



Frese diamantate micro Cilindro testa rotonda

Micro Diamond burs

## D.MI889



| Typ     | L mm              | ISO | Order-No.     |      |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               | 2,50 |
| FG      | 806.314.540.514._ | ●   | D.MI889._F.FG | 007  |
| FG      | 806.314.540.524._ | ●   | D.MI889._FG   | 007  |

$u/m$  max. 100.000



FG



Frese diamantate micro Fiamma

Micro Diamond burs





## Strisce diamantate

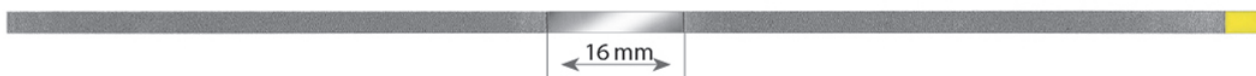
Le strisce diamantate garantiscono un lavoro minimo per la rimozione di sovrametalli di riempimento di tutti i tipi di materiali compositi, plastica, vetroionomero o ripieni di amalgama e la rimozione di cemento in eccesso dopo le intarsi inlay, onlay o un'impiallacciatura. Inoltre, il metallo inossidabile, altamente stabile, può essere sterilizzato.

## Diamond Strips

*For removal of approximal filling overstocks food for all composites, plastics, glass ionomer or amalgam fillings and removal of excess cement after cementation of inlays, onlays or veneers guarantee diamond strip a minimum of work. In addition, the highly stable, stainless metal can be sterilized.*



## D.CDS2-10

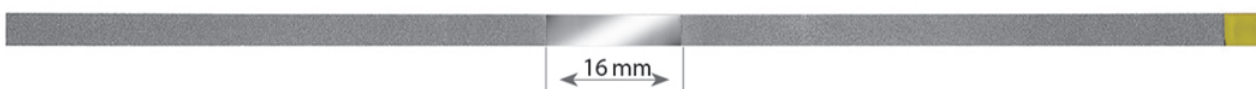


|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.504 | D.CDS2-10 | 2,5   |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.CDS3-10



|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.504 | D.CDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.CDS6-5

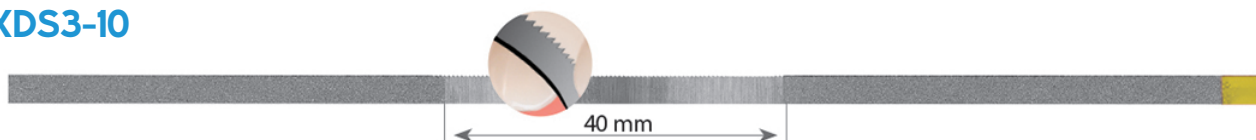


|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.504 | D.CDS6-5  | 6,0   |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.CXDS3-10

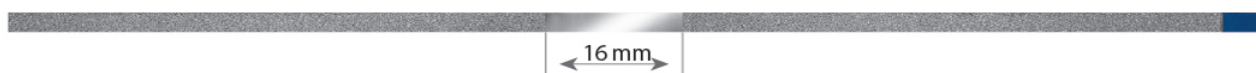


|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.504 | D.CXDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.DS2-10



|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.524 | D.DS2-10  | 2,5   |

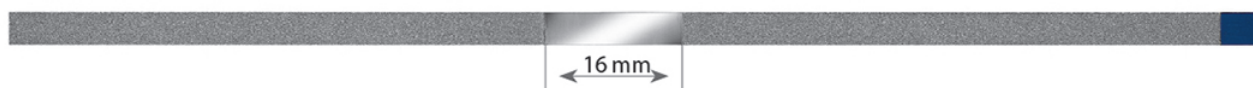
Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes





## D.DS3-10



|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.524 | D.DS3-10  | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.DS6-5

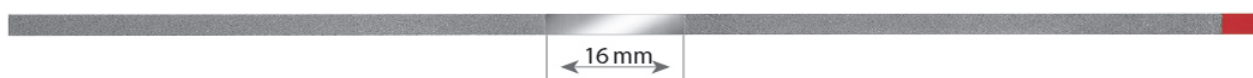


|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.524 | D.DS6-5   | 6,0   |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.FDS2-10

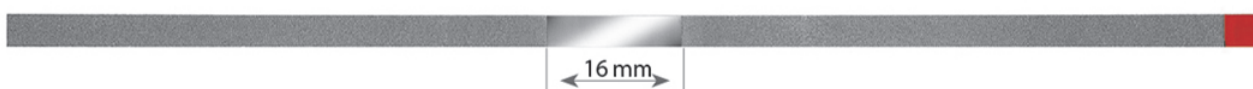


|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.514 | D.FDS2-10 | 2,5   |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.FDS3-10



|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.514 | D.FDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.FDS6-5



|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.514 | D.FDS6-5  | 6,00  |

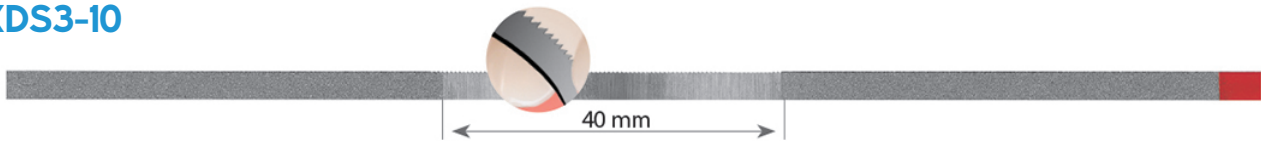
Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes





## D.FXDS3-10

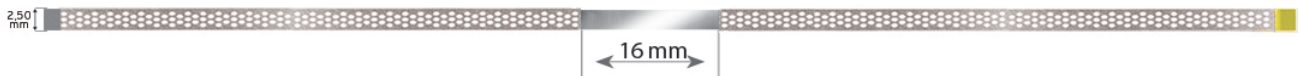


|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.514 | D.FXDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PCDS2-10

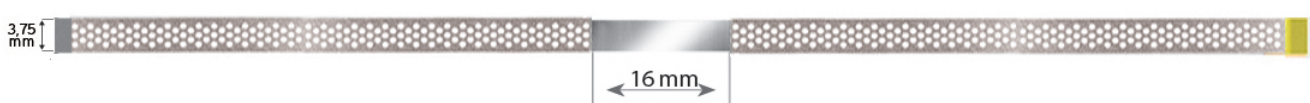


|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.504 | D.PCDS2-10 | 2,5   |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PCDS3-10

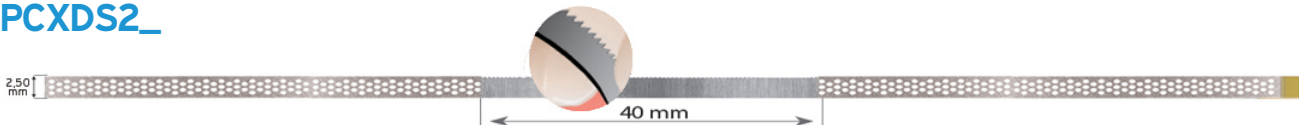


|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.504 | D.PCDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PCXDS2\_

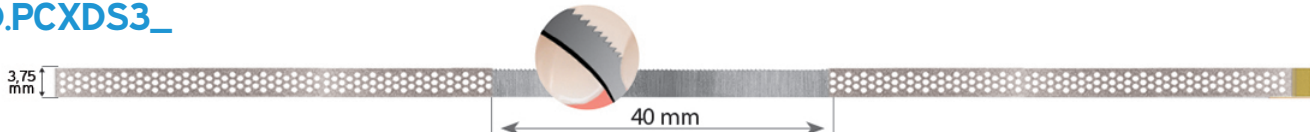


|         |                 |             |       |
|---------|-----------------|-------------|-------|
| Typ     | L mm            |             | 147,0 |
| Durchm. | ISO             | Order-No.   |       |
|         | 806.900.XXX.504 | D.PCXDS2-10 | 2,50  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PCXDS3\_



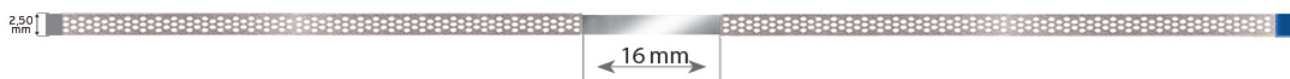
|         |                 |             |       |
|---------|-----------------|-------------|-------|
| Typ     | L mm            |             | 147,0 |
| Durchm. | ISO             | Order-No.   |       |
|         | 806.900.XXX.504 | D.PCXDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes



## D.PDS2-10

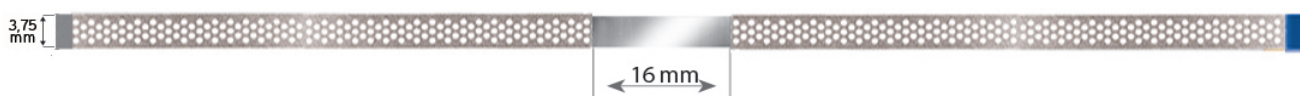


|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.524 | D.PDS2-10 | 2,5   |

Strisce diamantate perforate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PDS3-10

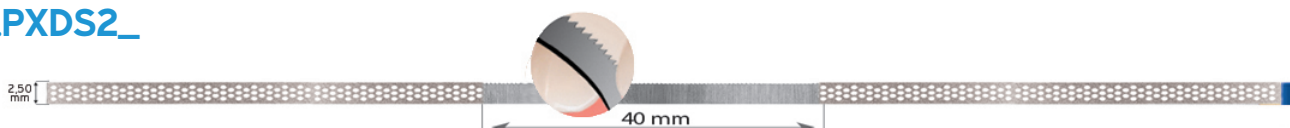


|         |                 |           |       |
|---------|-----------------|-----------|-------|
| Typ     | L mm            |           | 147,0 |
| Durchm. | ISO             | Order-No. |       |
|         | 806.900.XXX.524 | D.PDS3-10 | 3,75  |

Strisce diamantate perforate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PXDS2\_

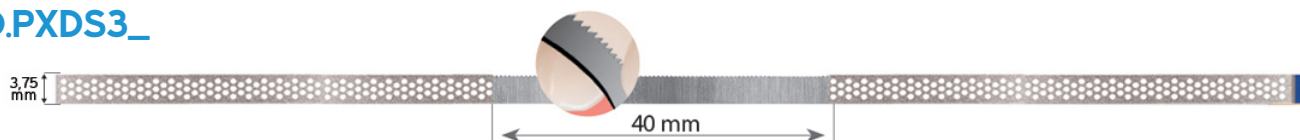


|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.524 | D.PXDS2-10 | 2,5   |

Strisce diamantate perforate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PXDS3\_

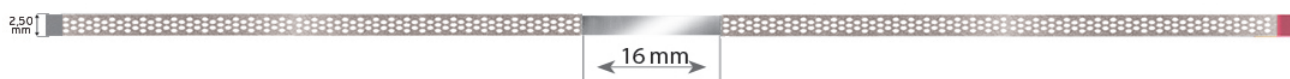


|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.524 | D.PXDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PFDS2-10



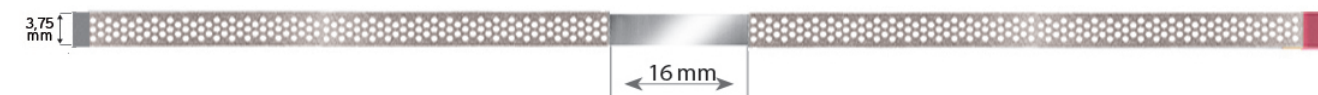
|         |                 |            |       |
|---------|-----------------|------------|-------|
| Typ     | L mm            |            | 147,0 |
| Durchm. | ISO             | Order-No.  |       |
|         | 806.900.XXX.514 | D.PFDS2-10 | 2,5   |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes



## D.PFDS3-10

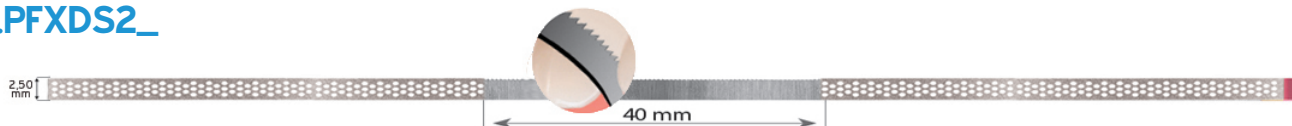


|         |                 |              |       |
|---------|-----------------|--------------|-------|
| Typ     | L mm            |              | 147,0 |
| Durchm. | ISO             | Order-No.    |       |
|         | 806.900.XXX.514 | ● D.PFDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PFXDS2\_

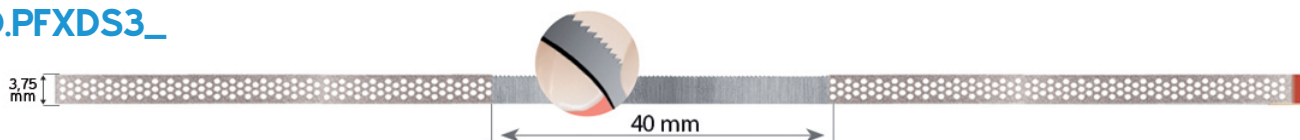


|         |                 |               |       |
|---------|-----------------|---------------|-------|
| Typ     | L mm            |               | 147,0 |
| Durchm. | ISO             | Order-No.     |       |
|         | 806.900.XXX.514 | ● D.PFXDS2-10 | 2,50  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

## D.PFXDS3\_



|         |                 |               |       |
|---------|-----------------|---------------|-------|
| Typ     | L mm            |               | 147,0 |
| Durchm. | ISO             | Order-No.     |       |
|         | 806.900.XXX.514 | ● D.PFXDS3-10 | 3,75  |

Strisce diamantate senza dentatura  
a sega unilaterale

Diamond finishing stripes

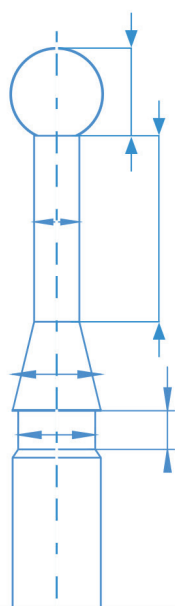


# Frese in Carburo di Tungsteno

Frank Dental offre un assortimento estremamente vasto di strumenti sofisticati adatti a molteplici attività di lavorazione. Sia per un taglio normale, uno crociato o uno trasversale, le frese in metallo duro forniscono l'accuratezza dimensionale ideale dal fondo alla cima del gambo, grazie all'alta qualità della punta e alle speciali forme del taglio per una finitura efficace del materiale selezionato.

# Carbide burs

*Frank Dental offers an extremely wide assortment of sophisticated tools for multiple machining tasks. Whether plain-cut coarse, cross-cut coarse or plain-cut with transverse, carbide burs provide ideal dimensional accuracy from the bottom to the top of the shank thanks to the high quality of the specific carbide and special cutting shapes for effective finishing of the selected material.*



## C.1



| Typ     | L mm             |           | 0,40 | 0,50 | 0,60 | 0,70 | 0,80 | 0,90 | 1,00 | 1,20 | 1,40 | 1,60 | 1,80 | 2,10 | 2,30 | 2,50 | 2,70 |
|---------|------------------|-----------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Durchm. | ISO              | Order-No. |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| FG      | 500.314.001.001. | C.1._FG   |      | 005  |      |      | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |      |      |
| FGL     | 500.315.001.001. | C.1._FGL  |      | 005  |      |      | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |      |      |
| FGXL    | 500.316.001.001. | C.1._FGXL |      |      |      |      | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |      |      |
| RA      | 500.204.001.001. | C.1._RA   | 004  | 005  | 006  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  |
| RAL     | 500.205.001.001. | C.1._RAL  | 004  | 005  | 006  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  |
| RAXL    | 500.206.001.001. | C.1._RAXL | 004  | 005  | 006  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  |

|             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|
| max. 50.000 | max. 50.000 | max. 50.000 | max. 30.000 | max. 30.000 | max. 30.000 |
| FG          | FGL         | FGXL        | RA          | RAL         | RAXL        |



Pallina

Carbide burs

## C.1



| Typ     | L mm             |           | 2,90 | 3,10 |
|---------|------------------|-----------|------|------|
| Durchm. | ISO              | Order-No. |      |      |
| FG      | 500.314.001.001. | C.1._FG   |      |      |
| FGL     | 500.315.001.001. | C.1._FGL  |      |      |
| FGXL    | 500.316.001.001. | C.1._FGXL |      |      |
| RA      | 500.204.001.001. | C.1._RA   | 029  | 031  |
| RAL     | 500.205.001.001. | C.1._RAL  | 029  | 031  |
| RAXL    | 500.206.001.001. | C.1._RAXL | 029  | 031  |

|             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|
| max. 50.000 | max. 50.000 | max. 50.000 | max. 30.000 | max. 30.000 | max. 30.000 |
| FG          | FGL         | FGXL        | RA          | RAL         | RAXL        |



Pallina

Carbide burs

## C.1S



| Typ     | L mm             |            | 0,80 | 1,00 | 1,20 | 1,40 | 1,60 | 1,80 | 2,10 | 2,30 | 2,50 | 2,70 |
|---------|------------------|------------|------|------|------|------|------|------|------|------|------|------|
| Durchm. | ISO              | Order-No.  |      |      |      |      |      |      |      |      |      |      |
| FG      | 500.314.001.003. | C.1S._FG   | 008  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |      |      |
| FGXL    | 500.316.001.003. | C.1S._FGXL | 008  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |      |      |
| RA      | 500.204.001.003. | C.1S._RA   | 008  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  | 027  |
| RAL     | 500.205.001.003. | C.1S._RAL  | 008  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 025  |      |

|             |             |             |             |
|-------------|-------------|-------------|-------------|
| max. 50.000 | max. 50.000 | max. 30.000 | max. 30.000 |
| FG          | FGXL        | RA          | RAL         |



Rosetta

Carbide burs



## C.1SXM



| Typ     | L mm              | ISO | Order-No.   | 1,00 | 1,20 | 1,40 | 1,60 | 1,80 | 2,10 | 2,30 | 2,70 |
|---------|-------------------|-----|-------------|------|------|------|------|------|------|------|------|
| Durchm. |                   |     |             |      |      |      |      |      |      |      |      |
| RA      | 500.204.001.190._ |     | C.1SXM._RA  | 010  | 012  | 014  | 016  | 018  | 021  | 023  | 027  |
| RAL     | 500.205.001.190._ |     | C.1SXM._RAL | 010  | 012  | 014  | 016  | 018  | 021  | 023  |      |

|                                                                                               |                                                                                               |                                                                                   |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  max. 30.000 |  max. 30.000 |  |
| RA           | RAL          |                                                                                   |

Rosetta lunga

Carbide burs

## C.2



| Typ     | L mm              | ISO | Order-No. | 0,50 | 0,60 | 0,70 | 0,80 | 0,90 | 1,00 | 1,20 | 1,40 | 1,50 | 1,70 | 1,90 |
|---------|-------------------|-----|-----------|------|------|------|------|------|------|------|------|------|------|------|
| Durchm. |                   |     |           |      |      |      |      |      |      |      |      |      |      |      |
| FG      | 500.314.010.001._ |     | C.2._FG   | 006  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| RA      | 500.204.010.001._ |     | C.2._RA   | 006  | 007  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |

|                                                                                                 |                                                                                                 |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 50.000 |  |
| FG           | RA           |                                                                                     |

Cono rovescio

Carbide burs

## C.21



| Typ     | L mm              | ISO | Order-No. | 3,40 | 3,70 | 4,00 | 4,30 | 4,60 | 4,90 | 5,20 | 5,50 | 5,80 |
|---------|-------------------|-----|-----------|------|------|------|------|------|------|------|------|------|
| Durchm. |                   |     |           |      |      |      |      |      |      |      |      |      |
| FG      | 500.314.107.006._ |     | C.21._FG  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| RA      | 500.204.107.006._ |     | C.21._RA  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |

|                                                                                                 |                                                                                                 |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 30.000 |  |
| FG           | RA           |                                                                                     |

Cilindro

Carbide burs



## C.21L



| Typ     | L mm              |           | 5,20 | 5,20 | 5,20 |
|---------|-------------------|-----------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |
| FG      | 500.314.110.006._ | C.21L._FG | 009  | 010  | 012  |
| RA      | 500.204.110.006._ | C.21L._RA | 009  | 010  | 012  |

|             |             |  |
|-------------|-------------|--|
| max. 50.000 | max. 30.000 |  |
| FG          | RA          |  |

Cilindro lungo

Carbide burs

## C.21R



| Typ     | L mm              |           | 3,40 | 3,70 | 4,00 | 4,30 | 4,60 | 5,00 | 5,20 |
|---------|-------------------|-----------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |      |      |      |      |
| FG      | 500.314.137.006._ | C.21R._FG | 008  | 009  | 010  | 012  | 014  | 016  | 018  |
| RA      | 500.204.137.006._ | C.21R._RA | 008  |      | 010  | 012  | 014  | 016  | 018  |

|             |             |             |  |
|-------------|-------------|-------------|--|
| max. 50.000 | max. 50.000 | max. 30.000 |  |
| HP          | FG          | RA          |  |

Cilindro testa tonda non lavorante

Carbide burs

## C.23



| Typ     | L mm              |           | 3,40 | 3,70 | 4,00 | 4,30 | 4,60 | 4,90 | 5,20 |
|---------|-------------------|-----------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |      |      |      |      |
| FG      | 500.314.168.006._ | C.23._FG  | 008  | 009  | 010  | 012  | 014  | 016  | 018  |
| RA      | 500.204.168.006._ | C.23._RA  | 008  | 009  | 010  | 012  | 014  | 016  | 018  |

|             |             |  |
|-------------|-------------|--|
| max. 50.000 | max. 50.000 |  |
| FG          | RA          |  |

Cono

Carbide burs





## C.23L



| Typ     | L mm              |           | 5,20 | 5,20 | 5,20 | 5,20 |
|---------|-------------------|-----------|------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |      |
| FG      | 500.314.171.006._ | C.23L._FG | 008  | 009  | 010  | 012  |
| RA      | 500.204.171.006._ | C.23L._RA | 008  | 009  | 010  | 012  |

|                                                                                               |                                                                                               |                                                                                   |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  max. 50.000 |  max. 50.000 |  |
| FG           | RA           |                                                                                   |

Cono lungo

Carbide burs

## C.23R



| Typ     | L mm              |           | 3,40 | 3,70 | 4,00 | 4,30 | 4,60 | 4,90 | 5,20 |
|---------|-------------------|-----------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |      |      |      |      |
| FG      | 500.314.194.006._ | C.23R._FG | 008  | 009  | 010  | 012  | 014  | 016  | 018  |
| RA      | 500.204.194.006._ | C.23R._RA | 008  | 009  | 010  | 012  | 014  | 016  | 018  |

|                                                                                                 |                                                                                                 |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 30.000 |  max. 30.000 |  |  |
| FG           | RA           |                                                                                     |                                                                                     |

Cono Testa Rotonda

Carbide burs

## C.23UR



| Typ     | L mm              |            | 5,20 | 5,20 |
|---------|-------------------|------------|------|------|
| Durchm. | ISO               | Order-No.  |      |      |
| RA      | 500.204.194.514._ | C.23UR._RA | 016  | 018  |

|                                                                                                 |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 30.000 |  |  |
| RA           |                                                                                     |                                                                                     |

Cono Testa Rotonda

Carbide burs





## C.31



| Typ     | L mm              |            | 3,40 | 3,70 | 4,00 | 4,30 | 4,60 | 4,90 | 5,20 | 5,50 | 5,80 |
|---------|-------------------|------------|------|------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.  |      |      |      |      |      |      |      |      |      |
| FG      | 500.314.107.007._ | C.31._FG   | 008  | 009  | 010  | 012  | 014  | 016  |      |      |      |
| FGXL    | 500.316.107.007._ | C.31._FGXL | 008  | 009  | 010  | 012  | 014  | 016  |      |      |      |
| RA      | 500.204.107.007._ | C.31._RA   | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| RAL     | 500.205.107.007._ | C.31._RAL  | 008  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |

|                                                                                               |                                                                                               |                                                                                               |                                                                                               |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 50.000 |  max. 30.000 |  max. 30.000 |
| FG           | FGXL         | RA           | RAL          |



Cilindro con seghettatura

Carbide burs

## C.31L



| Typ     | L mm              |           | 5,20 | 5,20 | 5,20 |
|---------|-------------------|-----------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |
| FG      | 500.314.110.007._ | C.31L._FG | 009  | 010  | 012  |
| RA      | 500.204.110.007._ | C.31L._RA | 009  | 010  | 012  |

|                                                                                                 |                                                                                                 |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 30.000 |  |
| FG           | RA           |                                                                                     |

Cilindro lungo con seghettatura

Carbide burs

## C.31R



| Typ     | L mm              |           | 3,40 | 3,70 | 4,00 | 4,30 | 4,60 | 4,90 | 5,20 |
|---------|-------------------|-----------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |      |      |      |      |
| FG      | 500.314.137.007._ | C.31R._FG | 008  | 009  | 010  | 012  | 014  | 016  | 018  |
| RA      | 500.204.137.007._ | C.31R._RA | 008  | 009  | 010  | 012  | 014  | 016  | 018  |

|                                                                                                 |                                                                                                 |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 50.000 |  |  |
| FG           | RA           |                                                                                     |                                                                                     |

Cilindro testa rotonda con seghettatura

Carbide burs



## C.33



| Typ     | L mm             |             | 3,70 | 4,00 | 4,30 | 4,60 | 4,90 | 5,20 | 5,50 | 5,80 |
|---------|------------------|-------------|------|------|------|------|------|------|------|------|
| Durchm. | ISO              | Order-No.   |      |      |      |      |      |      |      |      |
| FG      | 500.314.168.007_ | C.33_..FG   | 009  | 010  | 012  | 014  | 016  | 018  |      |      |
| FGXL    | 500.316.168.007_ | C.33_..FGXL | 009  | 010  | 012  | 014  | 016  | 018  |      |      |
| RA      | 500.204.168.007_ | C.33_..RA   | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| RAL     | 500.205.168.007_ | C.33_..RAL  | 009  | 010  | 012  | 014  | 016  | 018  | 021  | 023  |

|             |             |             |             |
|-------------|-------------|-------------|-------------|
| max. 50.000 | max. 50.000 | max. 30.000 | max. 30.000 |
| FG          | FGXL        | RA          | RAL         |



Cono con segheatura

Carbide burs

## C.33L



| Typ     | L mm             |              | 5,20 | 5,20 | 5,20 | 5,20 |
|---------|------------------|--------------|------|------|------|------|
| Durchm. | ISO              | Order-No.    |      |      |      |      |
| FG      | 500.314.171.007_ | C.33L_..FG   | 008  | 009  | 010  | 012  |
| FGXL    | 500.316.171.007_ | C.33L_..FGXL | 008  | 009  | 010  | 012  |
| RA      | 500.204.171.007_ | C.33L_..RA   | 008  | 009  | 010  | 012  |

|             |             |             |
|-------------|-------------|-------------|
| max. 50.000 | max. 50.000 | max. 30.000 |
| FG          | FGXL        | RA          |



Cono lungo con segheatura

Carbide burs

## C.33R



| Typ     | L mm             |              | 3,70 | 3,70 | 4,00 | 4,30 | 4,60 |
|---------|------------------|--------------|------|------|------|------|------|
| Durchm. | ISO              | Order-No.    |      |      |      |      |      |
| FG      | 500.314.194.007_ | C.33R_..FG   | 008  | 009  | 010  | 012  | 016  |
| FGXL    | 500.316.194.007_ | C.33R_..FGXL | 008  | 009  | 010  | 012  | 016  |
| RA      | 500.204.194.007_ | C.33R_..RA   | 008  | 009  | 010  | 012  | 016  |

|             |             |             |
|-------------|-------------|-------------|
| max. 50.000 | max. 50.000 | max. 50.000 |
| FG          | FGXL        | RA          |



Cono testa rotonda con segheatura

Carbide burs



## C.7



| Typ     | L mm              |           | 1,10 | 1,20 | 1,30 | 1,40 | 1,60 | 1,90 | 2,20 |
|---------|-------------------|-----------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No. |      |      |      |      |      |      |      |
| FG      | 500.314.232.001._ | C.7._FG   | 008  | 009  | 010  | 012  | 014  | 016  | 018  |
| RA      | 500.204.232.001._ | C.7._RA   | 008  | 009  | 010  | 012  | 014  | 016  | 018  |

|                                                                                               |                                                                                               |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 50.000 |
| FG           | RA           |



Pera

Carbide burs

## C.7L



| Typ     | L mm              |           | 1,60 | 2,00 |
|---------|-------------------|-----------|------|------|
| Durchm. | ISO               | Order-No. |      |      |
| FG      | 500.314.234.001._ | C.7L._FG  | 008  | 010  |

|                                                                                                 |
|-------------------------------------------------------------------------------------------------|
|  max. 50.000 |
| FG           |



Pera lunga

Carbide burs

## C.FD23R



| Typ     | L mm              |             | 4,40 | 4,40 |
|---------|-------------------|-------------|------|------|
| Durchm. | ISO               | Order-No.   |      |      |
| FG      | 500.314.194.006._ | C.FD23R._FG | 014  | 016  |
| RA      | 500.204.194.006._ | C.FD23R._RA | 014  | 016  |

|                                                                                                 |                                                                                                 |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
|  max. 50.000 |  max. 30.000 |
| FG           | RA           |



Cono testa rotonda

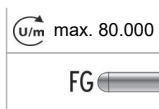
Carbide burs



## C.132



| Typ     | L mm              | ISO | Order-No.   |      |
|---------|-------------------|-----|-------------|------|
| Durchm. |                   |     |             | 3,00 |
| FG E    | 500.314.699.071._ | ●   | C.132._FG_E | 008  |



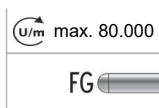
Rifinitori in metallo duro/ rimuovi adesivo Lancia

Finishing instruments

## C.133



| Typ     | L mm              | ISO | Order-No.    |      |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              | 4,20 |
| FG      | 500.314.159.031._ | ○   | C.133._UF.FG | 010  |
| FG      | 500.314.159.041._ | ●   | C.133._F.FG  | 010  |
| FG      | 500.314.159.071._ | ●   | C.133._FG    | 010  |



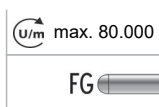
Rifinitori in metallo duro/ rimuovi adesivo Lancia

Finishing instruments

## C.134



| Typ     | L mm              | ISO | Order-No.    |      |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              | 6,00 |
| FG      | 500.314.164.031._ | ○   | C.134._UF.FG | 014  |
| FG      | 500.314.164.041._ | ●   | C.134._F.FG  | 014  |
| FG      | 500.314.164.071._ | ●   | C.134._FG    | 014  |



Rifinitori in metallo duro/ rimuovi adesivo Lancia

Finishing instruments



## C.135



| Typ     | L mm              | ISO | Order-No.    |      |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              | 9,00 |
| FG      | 500.314.166.031._ | ○   | C.135._UF.FG | 014  |
| FG      | 500.314.166.041._ | ●   | C.135._F.FG  | 014  |
| FG      | 500.314.166.071._ | ●   | C.135._FG    | 014  |

U/m max. 80.000



FG

Rifinitori in metallo duro/ rimuovi adesivo Lancia

Finishing instruments

## C.22AGK



| Typ     | L mm              | ISO | Order-No.   |      |
|---------|-------------------|-----|-------------|------|
| Durchm. |                   |     |             | 5,00 |
| FG      | 500.314.194.006._ |     | C.22AGK._FG | 016  |
| RA      | 500.204.194.006._ |     | C.22AGK._RA | 016  |

U/m max. 80.000

U/m max. 80.000



FG

RA

Rimuovi adesivo Cono testa rotonda

Adhesive remover

Testa tonda  
non lavorante

## C.22ALGK



| Typ     | L mm              | ISO | Order-No.     |      |
|---------|-------------------|-----|---------------|------|
| Durchm. |                   |     |               | 8,00 |
| FG      | 500.314.194.006._ |     | C.22ALGK._FG  | 016  |
| RAL     | 500.205.194.006._ |     | C.22ALGK._RAL | 016  |

U/m max. 80.000

U/m max. 80.000



FG

RAL

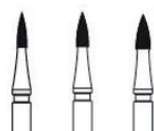
Rifinitori/ rimuovi adesivo Cono testa rotonda

Adhesive remover

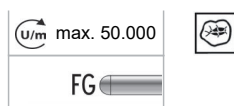
Testa tonda  
non lavorante



## C.246



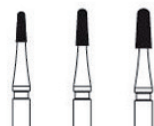
|         |                   |           |      |      |      |
|---------|-------------------|-----------|------|------|------|
| Typ     | L mm              |           | 3,60 | 3,60 | 3,70 |
| Durchm. | ISO               | Order-No. |      |      |      |
| FG      | 500.314.495.071._ | C.246._FG | 009  | 010  | 012  |



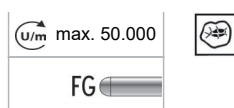
Rifinitori/ rimuovi adesivo Fiamma

Finishing instruments

## C.247



|         |                   |           |      |      |      |
|---------|-------------------|-----------|------|------|------|
| Typ     | L mm              |           | 3,20 | 3,20 | 3,20 |
| Durchm. | ISO               | Order-No. |      |      |      |
| FG      | 500.314.195.071._ | C.247._FG | 009  | 010  | 012  |



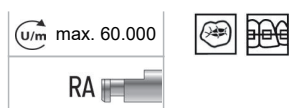
Rifinitori/ rimuovi adesivo Cono testa rotonda

Finishing instruments

## C.27



|         |                   |           |      |
|---------|-------------------|-----------|------|
| Typ     | L mm              |           | 4,40 |
| Durchm. | ISO               | Order-No. |      |
| RA      | 500.204.194.XXX._ | C.27._RA  | 016  |



Rifinitori/ rimuovi adesivo Cono testa rotonda

Finishing instruments



## C.275



| Typ     | L mm             | ISO | Order-No.   |
|---------|------------------|-----|-------------|
| Durchm. |                  |     |             |
| FG_E    | 500.314.157.072. | ●   | C.275._FG_E |

|      |
|------|
| 6,00 |
| 010  |

U/m max. 80.000



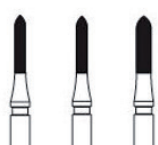
FG



Rifinitori in metallo duro/ rimuovi adesivo Cilindro

Finishing instruments

## C.282



| Typ     | L mm             | ISO | Order-No. |
|---------|------------------|-----|-----------|
| Durchm. |                  |     |           |
| FG      | 500.314.288.072. | ●   | C.282._FG |
| RA      | 500.204.288.072. | ●   | C.282._RA |

|      |      |      |
|------|------|------|
| 6,00 | 6,00 | 6,00 |
| 009  | 010  | 012  |
|      | 010  | 012  |

U/m max. 80.000

U/m max. 50.000



FG



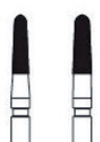
RA



Rifinitori in metallo duro/ rimuovi adesivo Torpedo - Chamfer

Finishing instruments

## C.282K



| Typ     | L mm             | ISO | Order-No.  |
|---------|------------------|-----|------------|
| Durchm. |                  |     |            |
| FG      | 500.314.297.072. | ●   | C.282K._FG |
| RA      | 500.204.297.072. | ●   | C.282K._RA |

|      |      |
|------|------|
| 6,00 | 6,00 |
| 014  | 016  |
| 014  | 016  |

U/m max. 80.000

U/m max. 50.000



FG



RA



Rifinitori in metallo duro/ rimuovi adesivo Conica - Chamfer

Finishing instruments



## C.283



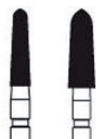
| Typ     | L mm             | ISO | Order-No.  | 8,00 | 8,00 | 8,00 |
|---------|------------------|-----|------------|------|------|------|
| Durchm. |                  |     |            |      |      |      |
| FG      | 500.314.289.072_ |     | C.283_..FG | 010  | 012  | 014  |
| RA      | 500.204.289.072_ |     | C.283_..RA | 010  | 012  |      |

|                                                                                               |                                                                                               |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  max. 80.000 |  max. 50.000 |  |  |
| FG           | RA           |                                                                                   |                                                                                   |

Rifinitori in metallo duro/ rimuovi adesivo

Finishing instruments

## C.283K



| Typ     | L mm             | ISO | Order-No.   | 8,00 | 8,00 |
|---------|------------------|-----|-------------|------|------|
| Durchm. |                  |     |             |      |      |
| FG      | 500.314.298.072_ |     | C.283K_..FG | 016  | 021  |
| RA      | 500.204.298.072_ |     | C.283K_..RA | 016  | 021  |

|                                                                                                 |                                                                                                 |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 80.000 |  max. 50.000 |  |  |
| FG           | RA           |                                                                                     |                                                                                     |

Rifinitori in metallo duro/ rimuovi adesivo  
Torpedo - Chamfer

Finishing instruments

## C.284



| Typ     | L mm             | ISO | Order-No.    | 10,00 |
|---------|------------------|-----|--------------|-------|
| Durchm. |                  |     |              |       |
| FG      | 500.314.290.072_ |     | C.284_..FG   | 014   |
| RA_E    | 500.204.290.072_ |     | C.284_..RA_E | 014   |

|                                                                                                 |                                                                                                 |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 80.000 |  max. 50.000 |  |  |
| FG           | RA           |                                                                                     |                                                                                     |

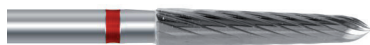
Rifinitori in metallo duro/ rimuovi adesivo  
Conica - Chamfer

Finishing instruments





## C.284K



| Typ     | L mm             | ISO | Order-No.   |
|---------|------------------|-----|-------------|
| Durchm. |                  |     |             |
| FG      | 500.314.299.072_ | ●   | C.284K_..FG |

|       |
|-------|
| 10,00 |
| 018   |

U/m max. 80.000



FG

Rifinitori in metallo duro Conica - Torpedo

Finishing instruments

## C.30



| Typ     | L mm             | ISO | Order-No.   | 0,60 | 0,80 | 0,90 | 1,00 | 1,20 | 1,40 |
|---------|------------------|-----|-------------|------|------|------|------|------|------|
| Durchm. |                  |     |             |      |      |      |      |      |      |
| FG_E    | 500.314.010.175_ |     | C.30_..FG_E | 006  | 008  | 009  | 010  | 012  | 014  |

U/m max. 80.000



FG

Rifinitori in metallo duro/ rimuovi adesivo  
Cono Rovescio

Carbide burs

## C.379



| Typ     | L mm             | ISO | Order-No.       | 3,10 | 3,10 | 3,50 | 4,20 |
|---------|------------------|-----|-----------------|------|------|------|------|
| Durchm. |                  |     |                 |      |      |      |      |
| FG      | 500.314.277.032_ | ○   | C.379_..UF.FG   |      | 014  |      |      |
| FG      | 500.314.277.042_ | ●   | C.379_..F.FG    |      |      |      | 023  |
| FG      | 500.314.277.072_ | ●   | C.379_..FG      | 012  | 014  | 018  | 023  |
| FG_E    | 500.314.277.072_ | ○   | C.379_..UF.FG_E |      |      |      | 023  |
| RA      | 500.204.277.072_ | ○   | C.379_..UF.RA   |      |      |      | 023  |
| RA      | 500.204.277.072_ | ●   | C.379_..RA      |      | 014  | 018  | 023  |

U/m max. 80.000

U/m max. 80.000



FG

RA

Rifinitori in metallo duro Oliva

Finishing instruments football



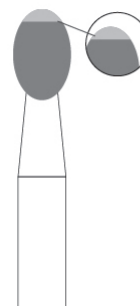
## C.379AGK



| Typ     | L mm              | Order-No.    | 4,20 |
|---------|-------------------|--------------|------|
| Durchm. | ISO               |              |      |
| FG      | 500.314.278.072._ | C.379AGK._FG | 023  |
| RA      | 500.204.278.072._ | C.379AGK._RA | 023  |

|             |             |             |
|-------------|-------------|-------------|
| max. 80.000 | max. 80.000 | max. 80.000 |
| FG          | RA          |             |

Rifinitori in metallo duro Oliva



Testa tonda  
non lavorante

Finishing instruments

## C.379FDQ



| Typ     | L mm              | Order-No.      | 4,20 |
|---------|-------------------|----------------|------|
| Durchm. | ISO               |                |      |
| FG E    | 500.314.279.073._ | C.379FDQ._FG_E | 023  |

|             |             |
|-------------|-------------|
| max. 80.000 | max. 80.000 |
| FG          |             |

Rifinitori in metallo duro Oliva

Finishing instruments

## C.390



| Typ     | L mm              | Order-No.   | 3,50 | 3,50 |
|---------|-------------------|-------------|------|------|
| Durchm. | ISO               |             |      |      |
| FG      | 500.314.274.072._ | C.390._FG   |      | 016  |
| FG E    | 500.314.274.072._ | C.390._FG_E | 014  |      |
| RA      | 500.204.274.072._ | C.390._RA   |      | 016  |
| RA E    | 500.204.274.072._ | C.390._RA_E | 014  |      |

|             |             |             |
|-------------|-------------|-------------|
| max. 80.000 | max. 80.000 | max. 80.000 |
| FG          | RA          |             |

Rifinitori in metallo duro Granata

Finishing instruments



## C.41



| Typ     | L mm              |            |  |
|---------|-------------------|------------|--|
| Durchm. | ISO               | Order-No.  |  |
| FG      | 500.314.001.071._ | ● C.41._FG |  |
| RA      | 500.204.001.071._ | ● C.41._RA |  |

|      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| 1,00 | 1,20 | 1,40 | 1,60 | 1,80 | 2,10 | 2,30 |
| 010  | 012  | 014  | 016  | 018  | 021  | 023  |
| 010  | 012  | 014  | 016  | 018  | 021  | 023  |

|             |             |  |
|-------------|-------------|--|
| max. 80.000 | max. 80.000 |  |
| FG          | RA          |  |

Rifinitori in metallo duro Pallina

Finishing instruments

## C.47L



| Typ     | L mm              |               |  |
|---------|-------------------|---------------|--|
| Durchm. | ISO               | Order-No.     |  |
| FG_E    | 500.314.234.072._ | ● C.47L._FG_E |  |

|      |      |      |      |
|------|------|------|------|
| 4,20 | 4,20 | 4,20 | 4,20 |
| 010  | 012  | 014  | 016  |

|             |  |
|-------------|--|
| max. 80.000 |  |
| FG          |  |

Rifinitori in metallo duro Pera lunga

Finishing instruments

## C.48L



| Typ     | L mm              |               |  |
|---------|-------------------|---------------|--|
| Durchm. | ISO               | Order-No.     |  |
| FG      | 500.314.249.042._ | ● C.48L._F.FG |  |
| FG      | 500.314.249.042._ | ● C.48L._FG   |  |

|      |
|------|
| 8,00 |
| 012  |
| 012  |

|             |  |
|-------------|--|
| max. 80.000 |  |
| FG          |  |

Rifinitori in metallo duro Fiamma lunga

Finishing instruments



## C.50



| Typ     | L mm              | ISO        | Order-No. |      |
|---------|-------------------|------------|-----------|------|
| Durchm. |                   |            |           | 6,00 |
| FG      | 500.314.249.072._ | ● C.50._FG |           | 010  |
| RA      | 500.204.249.072._ | ● C.50._RA |           | 010  |

|                                                                                               |                                                                                               |                                                                                   |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  max. 80.000 |  max. 80.000 |  |
| FG           | RA           |                                                                                   |

Rifinitori in metallo duro Fiamma

Finishing instruments



C.850



| Typ     | L mm              | ISO | Order-No.        | 2,50 | 2,50 | 2,50 |
|---------|-------------------|-----|------------------|------|------|------|
| Durchm. |                   |     |                  |      |      |      |
| FG_E    | 500.314.467.211._ |     | C.850._.010.FG_E | 6    |      |      |
| FG_E    | 500.314.467.211._ |     | C.850._.012.FG_E |      | 4    |      |
| FG_E    | 500.314.467.211._ |     | C.850._.014.FG_E |      |      | 3    |

U/m

max. 80.000

FG

Rifinitori in metallo duro, modifica delle fenditure

Finishing instruments

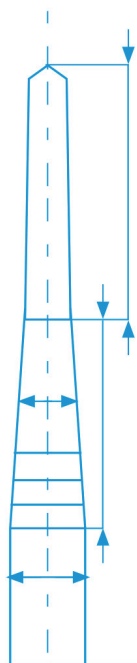


# Tagliacorona

La geometria del tagliente ideale per tagliare le corone dipende dal materiale (ceramica, metallo). Frank Dental offre uno specialista per ogni tipo di esigenza lavorativa. Se sono importanti ulteriori risparmi durante l'elaborazione e la documentazione, Frank Dental consiglia frese a corona sterili monouso.

# Crown cutters

*The ideal cutting-edge geometry for cutting crowns depends on the material (e.g. ceramic or metal). Frank Dental offers a specialist cutter for each task. If additional savings during processing and documentation are important, Frank Dental recommends single-use sterilized crown cutters.*



## C.FD1558



| Typ     | L mm             |               | 4,20 |
|---------|------------------|---------------|------|
| Durchm. | ISO              | Order-No.     |      |
| FG      | 500.314.137.007_ | C.FD1558_..FG | 012  |

U/m max. 160.000



FG

Tagliacorona monouso, oro, metalli preziosi

### ⌘ Tagliacorona monouso

- per tutti i materiali, tranne lo zirconio
- meno vibrazioni
- adatto specialmente per la rimozione di oro

### ⌘ Singe-Use

- for all materials except Zirkonia
- less vibration
- recommended usage in red contra-angle

U/m max. 160.000

Crown cutter - single use

## S/C.FD1558



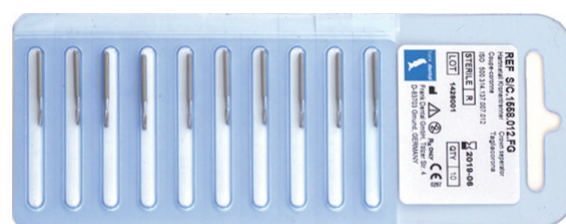
| Typ     | L mm             |                 | 4,20 |
|---------|------------------|-----------------|------|
| Durchm. | ISO              | Order-No.       |      |
| FG      | 500.314.137.007_ | S_C.FD1558_..FG | 012  |

U/m max. 160.000



FG

Tagliacorona monouso sterilizzato



Carbide burs sterilized

## C.FD6



| Typ     | L mm             |            | 4,20 | 4,20 |
|---------|------------------|------------|------|------|
| Durchm. | ISO              | Order-No.  |      |      |
| FG      | 500.314.137.006_ | C.FD6_..FG | 010  | 012  |

U/m max. 160.000



FG

Tagliacorona monouso, oro, amalgama, NEM

### ⌘ Tagliacorona monouso

- molto aggressivo
- elevate prestazioni di taglio
- adatto per la separazione di amalgama
- è raccomandato l'uso del contrangolo anello rosso

### ⌘ Singe-Use

- very aggressive
- high cutting performance
- for amalgam
- recommended usage in red contra-angle

U/m max. 160.000

Crown cutter - single use



## S/C.FD6



|         |                  |              |      |      |
|---------|------------------|--------------|------|------|
| Typ     | L mm             |              | 4,20 | 4,20 |
| Durchm. | ISO              | Order-No.    |      |      |
| FG      | 500.314.137.006_ | S_C.FD6_._FG | 010  | 012  |

|                                                                                      |
|--------------------------------------------------------------------------------------|
| u/mmax. 160.000                                                                      |
| FG  |



Tagliacorone monouso sterilizzato

Carbide burs sterilized

## C.FD34



|         |                  |               |      |      |
|---------|------------------|---------------|------|------|
| Typ     | L mm             |               | 2,10 | 2,10 |
| Durchm. | ISO              | Order-No.     |      |      |
| FG      | 500.314.138.293_ | ● C.FD34_._FG | 010  | 012  |

|                                                                                        |
|----------------------------------------------------------------------------------------|
| u/mmax. 160.000                                                                        |
| FG  |



Tagliacorone oro, amalgama

Crown cutter

## C.FD34L



|         |                  |                |      |      |
|---------|------------------|----------------|------|------|
| Typ     | L mm             |                | 3,50 | 3,50 |
| Durchm. | ISO              | Order-No.      |      |      |
| FG      | 500.314.139.293_ | ● C.FD34L_._FG | 010  | 012  |

|                                                                                        |
|----------------------------------------------------------------------------------------|
| u/mmax. 160.000                                                                        |
| FG  |



Tagliacorone oro, amalgama

Crown cutter





## C.FD8XL



|         |                   |             |      |
|---------|-------------------|-------------|------|
| Typ     | L mm              |             | 3,50 |
| Durchm. | ISO               | Order-No.   |      |
| FG      | 500.314.139.019._ | C.FD8XL._FG | 012  |

U/m max. 160.000



FG



U/m max. 160.000

Tagliacorone ceramica, NEM

Crown cutter

## C.FD8XXL



|         |                   |              |      |
|---------|-------------------|--------------|------|
| Typ     | L mm              |              | 6,00 |
| Durchm. | ISO               | Order-No.    |      |
| FG      | 500.314.139.019._ | C.FD8XXL._FG | 012  |

U/m max. 160.000



FG



Tagliacorone ceramica, NEM

Crown cutter

## C.FDGW1



|         |                   |             |      |
|---------|-------------------|-------------|------|
| Typ     | L mm              |             | 2,10 |
| Durchm. | ISO               | Order-No.   |      |
| FG      | 500.314.139.008._ | C.FDGW1._FG | 010  |

U/m max. 160.000



FG



Tagliacorone metalli preziosi, oro

Crown cutter



## C.FDGW2



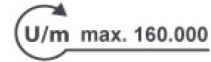
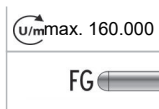
| Typ     | L mm              |              | 4,20 | 4,20 |
|---------|-------------------|--------------|------|------|
| Durchm. | ISO               | Order-No.    |      |      |
| FG      | 500.314.140.008._ | C.FDGW2._.FG | 010  | 012  |

### Separatore Corona-riutilizzabile

- per tutti i materiali
- a lunga durata
- meno vibrazioni
- inserire il contrangolo anello rosso nel rotante ad alta velocità

### Multiple-Use

- for all metals
- long lifetime
- less vibration
- recommended usage in red contra-angle



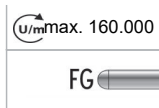
Tagliacorona oro, metalli preziosi

Crown cutter

## C.FDGW3



| Typ     | L mm              |              | 8,00 |
|---------|-------------------|--------------|------|
| Durchm. | ISO               | Order-No.    |      |
| FG      | 500.314.198.008._ | C.FDGW3._.FG | 016  |



Tagliacorone a cono a vibrazioni ridotte

Crown cutter

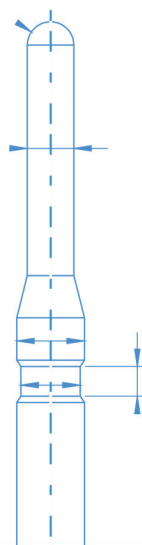


# Tagliacorone per zirconio

Oggi ponti e corone di zirconio vengono prodotti perfettamente da diversi fabbricanti attraverso la tecnologia CAD CAM. L'alta qualità dello zirconio è caratterizzata dalla forza, la tenacità e la resistenza all'usura. Le richieste di separazione di corone o ponti in zirconio aumentano drasticamente. A causa della consistenza del materiale, le grane fini e molto fini sono più efficienti nella rimozione. Se la corona di zirconio presenta un rivestimento estetico, si necessita di una diversa dimensione della grana. L'azienda Frank Dental ha sviluppato una fresa diamantata unica che separa con una grana grossa il rivestimento estetico e quindi taglia in modo efficace lo zirconio con una grana fine, senza cambiare strumento.

# Crown Cutters Zirkon

*Today zirconium bridges or crowns are manufactured perfectly by different manufacturers with the CAD CAM technology. The high quality of zirconium is characterized by very high strength, toughness and wear resistance. The requirement for the separation of zirconium crowns or bridges increase dramatically. Due to the material texture fine and very fine grits are more efficient in the removal. If the zirconium crown has a veneering, the requirements change in the grain size of the rotary instrument. The company Frank Dental specially developed a unique diamond bur which separates with a coarse grain the veneering and then then cut with the fine grain the zirconium efficiently - without instrument exchange.*



## D.Z880G



|         |                   |               |      |
|---------|-------------------|---------------|------|
| Typ     | L mm              |               | 6,00 |
| Durchm. | ISO               | Order-No.     |      |
| FG      | 806.314.140.XXX._ | D.Z880._GC.FG | 012  |

|                  |
|------------------|
| u/mmmax. 150.000 |
| FG               |



**Tagliacorona per VK, zirconio, doppio strato**  
**Cilindro testa rotonda**

### Nessun bisogno di cambiare strumento!

Questa fresa ha un apice con granulometria grossa per separare il rivestimento estetico in ceramica e una base a grana fine per separare lo zirconio, potendo quindi lavorare senza interruzioni.



**Crown cutter for zirconium**

## D.Z880



|         |                   |              |      |
|---------|-------------------|--------------|------|
| Typ     | L mm              |              | 6,00 |
| Durchm. | ISO               | Order-No.    |      |
| FG      | 806.314.140.504._ | D.Z880._C.FG | 012  |

|                  |
|------------------|
| u/mmmax. 150.000 |
| FG               |



**Tagliacorona per Zirconio**  
**Cilindro testa rotonda**

**Crown cutter for zirconium**

## D.Z881



|         |                   |              |      |
|---------|-------------------|--------------|------|
| Typ     | L mm              |              | 8,00 |
| Durchm. | ISO               | Order-No.    |      |
| FG      | 806.314.141.504._ | D.Z881._C.FG | 012  |

|                  |
|------------------|
| u/mmmax. 150.000 |
| FG               |



**Tagliacorona a cono a vibrazioni ridotte**  
**Cilindro testa rotonda**

**Crown cutter for zirconium**

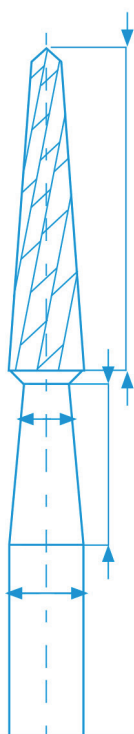


# Frese chirurgiche

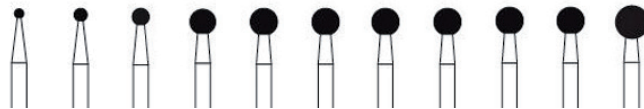
Le richieste di frese chirurgiche sono estremamente frequenti. Frese ultra affilate e prive di intaccature assicurano un eccellente risultato nel lavoro, e procedure rapide durante gli interventi minimamente invasivi. Frank Dental offre una gamma di prodotti in metallo duro di alta qualità ed a lunga durata.

# Surgical Instruments

*The requirements for surgical products are extremely high. Ultra-sharp cutters free of nicks ensure an excellent work result and fast procedures during minimally invasive intervention. Frank Dental offers a product portfolio of high-quality carbide metal with a particularly long life expectancy.*



## C.141



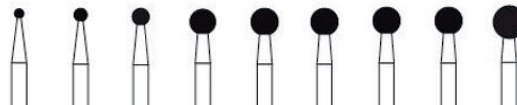
| Typ     | L mm              |               | 1,00 | 1,40 | 1,80 | 2,30 | 2,50 | 2,70 | 2,90 | 3,10 | 3,50 | 4,00 | 5,00 |
|---------|-------------------|---------------|------|------|------|------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.     |      |      |      |      |      |      |      |      |      |      |      |
| FGXL    | 500.316.001.291._ | C.141._FGXL   | 010  | 014  | 018  | 023  |      |      |      |      |      |      |      |
| HP      | 500.104.001.291._ | C.141._HP     | 010  | 014  | 018  | 023  |      | 027  | 029  | 031  | 035  | 040  | 050  |
| HPL     | 500.105.001.291._ | C.141._HPL    |      |      |      | 023  |      | 027  |      |      | 035  | 040  |      |
| HPL_E   | 500.105.001.291._ | C.141._HPL_E  |      |      |      |      |      |      | 029  |      |      |      |      |
| RAL     | 500.205.001.291._ | C.141._RAL    | 010  | 014  | 018  | 023  |      | 027  |      | 031  | 035  |      |      |
| RAL_E   | 500.205.001.291._ | C.141._RAL_E  |      |      |      | 023  | 025  |      | 029  |      |      |      |      |
| RAXL    | 500.206.001.291._ | C.141._RAXL   | 010  | 014  | 018  | 023  |      | 027  |      | 031  | 035  |      |      |
| RAXL_E  | 500.206.001.291._ | C.141._RAXL_E |      |      |      |      | 025  |      | 029  |      |      |      |      |

|                                                                                              |                                                                                              |                                                                                              |                                                                                              |                                                                                              |                                                                                               |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  max. 5.000 |  max. 5.000 |  max. 5.000 |  max. 5.000 |  max. 5.000 |  max. 5.000 |
| FGXL        | HP          | HPL         | HPL         | RAL         | RAXL       |



## Rosetta

### C.141A



| Typ     | L mm              |            | 1,00 | 1,40 | 1,80 | 2,30 | 2,70 | 3,10 | 3,50 | 4,00 | 5,00 |
|---------|-------------------|------------|------|------|------|------|------|------|------|------|------|
| Durchm. | ISO               | Order-No.  |      |      |      |      |      |      |      |      |      |
| HP      | 500.104.001.298._ | C.141A._HP | 010  | 014  | 018  | 023  | 027  | 031  | 035  | 040  | 050  |

|                                                                                                |                                                                                     |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 5.000 |  |
| HP                                                                                             |                                                                                     |



## Rosetta chirurgica seghettata

## Carbide burs surgical

### C.141L



| Typ     | L mm              |            | 2,30 |
|---------|-------------------|------------|------|
| Durchm. | ISO               | Order-No.  |      |
| HP      | 500.104.001.291._ | C.141L._HP | 023  |

|                                                                                                |                                                                                     |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 5.000 |  |
| HP                                                                                             |                                                                                     |



## Rosetta collo lungo, lunghezza 52mm

## Carbide burs



## C.269GKS



| Typ     | L mm              |               | 8,00 |
|---------|-------------------|---------------|------|
| Durchm. | ISO               | Order-No.     |      |
| FG      | 500.314.198.008._ | C.269GKS._.FG | 016  |

|              |    |
|--------------|----|
| max. 160.000 | FG |
|--------------|----|



Frese ossivore con seghettatura

Crown cutter





## C.151



| Typ     | L mm              | ISO          | Order-No. |       |
|---------|-------------------|--------------|-----------|-------|
| Durchm. |                   |              |           | 11,00 |
| FGXL    | 500.316.199.336._ | C.151._FGXL  | 015       |       |
| FGXXL   | 500.317.199.336._ | C.151._FGXXL | 015       |       |

|            |            |  |
|------------|------------|--|
| max. 5.000 | max. 5.000 |  |
| FGXL       | FGXXL      |  |

Frese ossivore (ZEKRYA)

Bone cutter

## C.161



| Typ     | L mm              | ISO         | Order-No. |      |
|---------|-------------------|-------------|-----------|------|
| Durchm. |                   |             |           | 9,00 |
| FGXL    | 500.316.408.295._ | C.161._FGXL | 016       |      |
| HP      | 500.104.408.295._ | C.161._HP   | 016       |      |
| RAL     | 500.205.408.295._ | C.161._RAL  | 016       |      |
| RAXL    | 500.206.408.295._ | C.161._RAXL | 016       |      |

|            |            |            |            |  |
|------------|------------|------------|------------|--|
| max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 |  |
| FGXL       | HP         | RAL        | RAXL       |  |

Frese ossivore

Bone cutter

## C.162



| Typ     | L mm              | ISO         | Order-No. |      |
|---------|-------------------|-------------|-----------|------|
| Durchm. |                   |             |           | 9,00 |
| FGXL    | 500.316.408.297._ | C.162._FGXL | 016       |      |
| HP      | 500.104.408.297._ | C.162._HP   | 016       |      |
| HPXL    | 500.106.408.297._ | C.162._HPXL | 016       |      |
| RAL     | 500.205.408.297._ | C.162._RAL  | 016       |      |
| RAXL    | 500.206.408.297._ | C.162._RAXL | 016       |      |

|            |            |            |            |            |  |
|------------|------------|------------|------------|------------|--|
| max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 |  |
| FGXL       | HP         | HPXL       | RAL        | RAXL       |  |

Frese ossivore (LINDEMANN)

Bone cutter





## C.162A



| Typ     | L mm             |               |       |
|---------|------------------|---------------|-------|
| Durchm. | ISO              | Order-No.     | 10,00 |
| FGXL    | 500.316.408.298. | C.162A._FGXL  | 016   |
| FGXXL   | 500.317.408.298. | C.162A._FGXXL | 016   |
| HP      | 500.104.408.298. | C.162A._HP    | 016   |
| HPXL    | 500.106.408.298. | C.162A._HPXL  | 016   |
| RAL     | 500.205.408.298. | C.162A._RAL   | 016   |
| RAXL    | 500.206.408.298. | C.162A._RAXL  | 016   |

|            |            |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|------------|
| max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 |
| FGXL       | FGXXL      | HP         | HPXL       | RAL        | RAXL       |            |

Frese ossivore

Bone cutter

## C.163A



| Typ     | L mm             |             |      |
|---------|------------------|-------------|------|
| Durchm. | ISO              | Order-No.   | 6,00 |
| HP      | 500.104.408.298. | C.163A._HP  | 014  |
| RAL     | 500.205.408.298. | C.163A._RAL | 014  |

|            |            |            |
|------------|------------|------------|
| max. 5.000 | max. 5.000 | max. 5.000 |
| HP         | RAL        |            |

Frese ossivore

Bone cutter

## C.166



| Typ     | L mm             |             |       |
|---------|------------------|-------------|-------|
| Durchm. | ISO              | Order-No.   | 10,00 |
| HP      | 500.104.409.297. | C.166._HP   | 021   |
| RAL     | 500.205.409.297. | C.166._RAL  | 021   |
| RAXL    | 500.206.409.297. | C.166._RAXL | 021   |

|            |            |            |            |
|------------|------------|------------|------------|
| max. 5.000 | max. 5.000 | max. 5.000 | max. 5.000 |
| HP         | RAL        | RAXL       |            |

Frese ossivore (LINDEMANN)

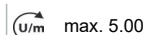
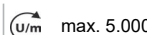
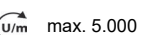
Bone cutter



## C.166A



| Typ     | L mm              | ISO | Order-No.    | 10,00 |
|---------|-------------------|-----|--------------|-------|
| Durchm. |                   |     |              |       |
| HP      | 500.104.409.298._ |     | C.166A._HP   | 021   |
| HPXL    | 500.106.409.298._ |     | C.166A._HPXL | 021   |
| RAL     | 500.205.409.298._ |     | C.166A._RAL  | 021   |
| RAXL    | 500.206.409.298._ |     | C.166A._RAXL | 021   |

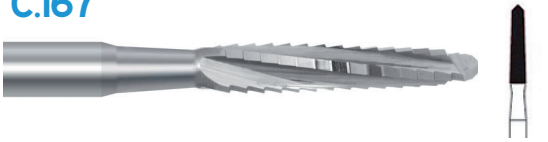
|                                                                                              |                                                                                              |                                                                                              |                                                                                              |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|  max. 5.000 |  max. 5.000 |  max. 5.000 |  max. 5.000 |
| HP                                                                                           | HPXL                                                                                         | RAL                                                                                          | RAXL                                                                                         |



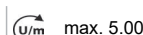
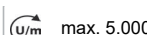
Frese ossivore (LINDEMANN)

Bone cutter

## C.167



| Typ     | L mm              | ISO | Order-No.     | 10,00 |
|---------|-------------------|-----|---------------|-------|
| Durchm. |                   |     |               |       |
| HP      | 500.104.410.297._ |     | C.167._HP     | 023   |
| RAL     | 500.205.410.297._ |     | C.167._RAL    | 023   |
| RAXL_E  | 500.206.410.297._ |     | C.167._RAXL_E | 023   |

|                                                                                                |                                                                                                |                                                                                                |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|  max. 5.000 |  max. 5.000 |  max. 5.000 |
| HP                                                                                             | RAL                                                                                            | RAXL                                                                                           |



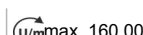
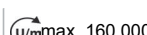
Frese ossivore

Surgical instruments bone cutter

## C.254



| Typ     | L mm              | ISO | Order-No.    | 6,00 |
|---------|-------------------|-----|--------------|------|
| Durchm. |                   |     |              |      |
| FGXL    | 500.316.415.296._ |     | C.254._FGXL  | 010  |
| FGXXL   | 500.317.415.296._ |     | C.254._FGXXL | 010  |

|                                                                                                  |                                                                                                  |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|  max. 160.000 |  max. 160.000 |
| FGXL                                                                                             | FGXXL                                                                                            |



Frese ossivore

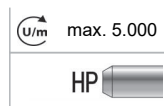
Bone cutter



## C.254L



| Typ     | L mm              | ISO        | Order-No. |
|---------|-------------------|------------|-----------|
| Durchm. |                   |            |           |
| HP      | 500.104.415.296._ | C.254L._HP | 016       |



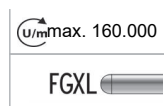
Frese ossivore

Bone cutter

## C.255A



| Typ     | L mm              | ISO          | Order-No. |
|---------|-------------------|--------------|-----------|
| Durchm. |                   |              |           |
| FGXL    | 500.316.415.298._ | C.255A._FGXL | 012       |



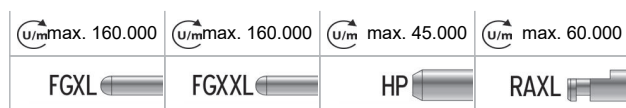
Frese ossivore

Bone cutter

## C.262



| Typ     | L mm              | ISO           | Order-No. |
|---------|-------------------|---------------|-----------|
| Durchm. |                   |               |           |
| FGXL    | 500.316.408.299._ | C.262._FGXL   | 016       |
| FGXXL   | 500.317.408.299._ | C.262._FGXXL  | 016       |
| HP      | 500.104.408.299._ | C.262._HP     | 016       |
| RAXL_E  | 500.206.408.299._ | C.262._RAXL_E | 016       |



Frese ossivore

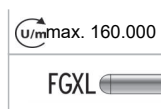
Bone cutter



## C.267



| Typ     | L mm             |              |      |
|---------|------------------|--------------|------|
| Durchm. | ISO              | Order-No.    | 9,00 |
| FGXL    | 500.316.210.295_ | C.267_._FGXL | 016  |



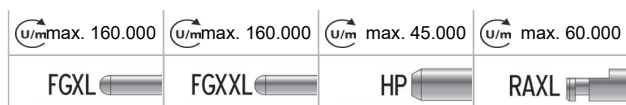
Frese ossivore

Bone cutter

## C.269



| Typ     | L mm             |                 |       |
|---------|------------------|-----------------|-------|
| Durchm. | ISO              | Order-No.       | 11,00 |
| FGXL_E  | 500.316.199.295_ | C.269_._FGXL_E  | 016   |
| FGXXL_E | 500.317.199.295_ | C.269_._FGXXL_E | 016   |
| HP_E    | 500.104.199.295_ | C.269_._HP_E    | 016   |
| RAXL_E  | 500.206.199.295_ | C.269_._RAXL_E  | 016   |



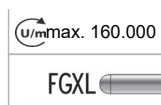
Frese ossivore

Bone cutter

## C.269GK



| Typ     | L mm             |                |       |
|---------|------------------|----------------|-------|
| Durchm. | ISO              | Order-No.      | 11,00 |
| FGXL    | 500.316.219.295_ | C.269GK_._FGXL | 016   |



Frese ossivore (ENDO-Z)

Bone cutter

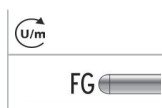
Punta non lavorante



## C.STT

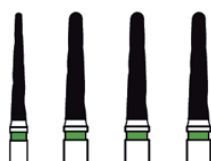


| Typ     | L mm         | ISO | Order-No.    |
|---------|--------------|-----|--------------|
| Durchm. |              |     |              |
| FG      | STT249.016._ |     | C.STT249._FG |
|         |              |     | 016          |



Frese per tessuti molli

## D.GSD



| Typ     | L mm              | ISO | Order-No.    | 12,00 | 12,00 | 12,00 | 12,00 |
|---------|-------------------|-----|--------------|-------|-------|-------|-------|
| Durchm. |                   |     |              |       |       |       |       |
| FG      | 806.314.411.534._ | ●   | D.GSD1._FG   | 016   |       |       |       |
| FG      | 806.314.411.534._ | ●   | D.GSD1._FG   |       | 018   |       |       |
| FGXL    | 806.316.411.534._ | ●   | D.GSD1._FGXL |       |       | 021   |       |
| HP      | 806.104.411.534._ | ●   | D.GSD1._HP   |       |       | 021   | 023   |
| RA      | 806.204.411.534._ | ●   | D.GSD1._RA   |       |       | 021   |       |
| RA      | 806.204.411.534._ | ●   | D.GSD1._RA   |       | 018   |       |       |

| U/m max. 100.000 | U/m max. 45.000 | U/m max. 45.000 |
|------------------|-----------------|-----------------|
| FG               | HP              | RA              |



Frese diamantate, osteotomia

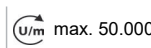
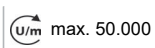
Diamond burs gold



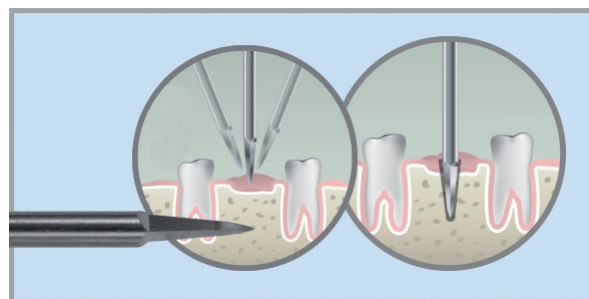
## S\_C.U-I3



| Typ    | L mm              | ISO | Order-No.        | 4,00 | 7,00 |
|--------|-------------------|-----|------------------|------|------|
| RAL-5  | 500.205.467.511._ |     | S_C.U-I3._RAL-5  | 020  |      |
| RAXL-5 | 500.206.467.511._ |     | S_C.U-I3._RAXL-5 |      | 020  |

|                                                                                               |                                                                                               |                                                                                   |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  max. 50.000 |  max. 50.000 |  |
| RAL          | RAXL         |                                                                                   |

**Fresa pilota chirurgica sterilizzata**



**Carbide surgical pilot drill sterilised**

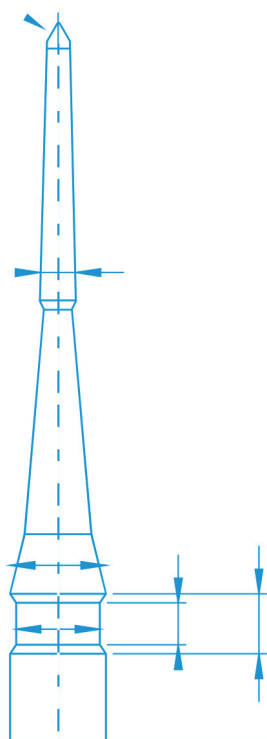


# Parodontologia

Condizione preliminare per la salute parodontale sono le radici dei denti. La linea di strumenti Perio, che vengono utilizzati con una leggera pressione e sempre sotto irrigazione, è stata sviluppata per la pulizia e la lucidatura delle radici.

# Periodontological instruments

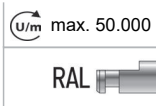
*Concrement-free teeth are an important prerequisite of periodontal health. The line of perio instruments, which are used with light pressure (0,5 N) and always under irrigation (min 50 ml), was developed for gentle root cleaning and root polishing.*



## C.747



|         |                   |             |      |
|---------|-------------------|-------------|------|
| Typ     | L mm              |             | 5,55 |
| Durchm. | ISO               | Order-No.   |      |
| RAL     | 500.205.261.001._ | C.747._,RAL | 010  |



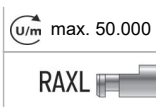
Frese in carburo di tungsteno Parodontologia

Tungsten carbide cutters

## C.747L



|         |                   |               |      |
|---------|-------------------|---------------|------|
| Typ     | L mm              |               | 5,55 |
| Durchm. | ISO               | Order-No.     |      |
| RAXL    | 500.206.261.001._ | C.747L._,RAXL | 010  |



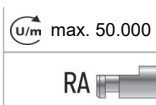
Frese in carburo di tungsteno Parodontologia

Tungsten carbide cutters

## C.758



|         |                   |            |      |
|---------|-------------------|------------|------|
| Typ     | L mm              |            | 2,75 |
| Durchm. | ISO               | Order-No.  |      |
| RA      | 500.204.258.001._ | C.758._,RA | 012  |



Frese in carburo di tungsteno Parodontologia

Tungsten carbide cutters

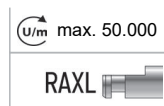




## C.758L



| Typ     | L mm             |              |      |
|---------|------------------|--------------|------|
| Durchm. | ISO              | Order-No.    | 2,75 |
| RAXL    | 500.206.258.001. | C.758L..RAXL | 012  |



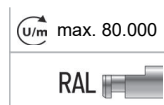
Frese in carburo di tungsteno Parodontologia

Tungsten carbide cutters

## D.831



| Typ     | L mm             |              |      |
|---------|------------------|--------------|------|
| Durchm. | ISO              | Order-No.    | 7,00 |
| RAL     | 806.205.267.504. | D.831..C.RAL | 012  |
| RAL     | 806.205.267.514. | D.831..F.RAL | 012  |
| RAL     | 806.205.267.524. | D.831..RAL   | 012  |



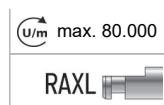
Frese diamantate Parodontologia  
Levigatura radicolare

Diamond burs parodontologie

## D.831L



| Typ     | L mm             |                |      |
|---------|------------------|----------------|------|
| Durchm. | ISO              | Order-No.      | 7,00 |
| RAXL    | 806.206.268.504. | D.831L..C.RAXL | 012  |
| RAXL    | 806.206.268.514. | D.831L..F.RAXL | 012  |
| RAXL    | 806.206.268.524. | D.831L..RAL    | 012  |



Frese diamantate Parodontologia  
Levigatura radicolare

Diamond burs parodontologie



## D.832



| Typ     | L mm             |   | Order-No.     | 5,00 |
|---------|------------------|---|---------------|------|
| Durchm. | ISO              |   |               |      |
| RAL     | 806.205.258.504. | ● | D.832...C.RAL | 014  |
| RAL     | 806.205.258.514. | ● | D.832...F.RAL | 014  |
| RAL     | 806.205.258.524. | ● | D.832...RAL   | 014  |

U/m max. 80.000



RAL



**Frese diamantate Parodontologia**  
**Levigatura radicolare**

**Diamond burs parodontologie**

## D.832L



| Typ     | L mm             |   | Order-No.       | 5,00 |
|---------|------------------|---|-----------------|------|
| Durchm. | ISO              |   |                 |      |
| RAXL    | 806.206.259.504. | ● | D.832L...C.RAXL | 014  |
| RAXL    | 806.206.259.514. | ● | D.832L...F.RAXL | 014  |
| RAXL    | 806.206.259.524. | ● | D.832L...RAXL   | 014  |

U/m max. 80.000



RAXL



**Frese diamantate Parodontologia**  
**Levigatura radicolare**

**Diamond burs parodontologie**

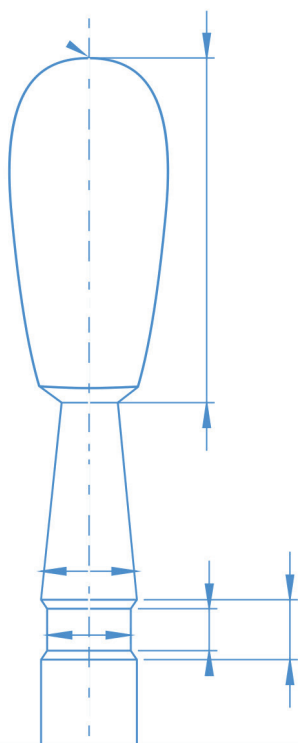


# CAD CAM

L'essenza dell'elaborazione di corone, ponti e altri restauri in zirconio, è quella di evitare scheggiature e micro fessure nel rivestimento estetico. Frank Dental, insieme a degli odontotecnici, ha sviluppato un set speciale di finitura e lucidatura che produce una superficie naturale altamente lucida.

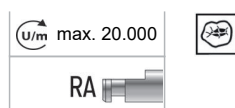
# CAD CAM

*The essence of processing all-ceramic zirconia crowns, bridges and other restorations is to avoid veneer chipping and microcracks. Frank Dental has developed, in collaboration with dental technicians, a special finishing and polishing set that generates a unique natural high-gloss surface.*



## P.ALUZIR\_G.\_

|           |                     |                                                                                   |                                                                                   |                                                                                   |
|-----------|---------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|           |                     |  |  |  |
| Typ       | L mm                | 7,50                                                                              | 7,00                                                                              | 2,00                                                                              |
| Durchm.   | ISO                 | 030                                                                               | 060                                                                               | 100                                                                               |
| Order-No. | <b>P.ALUZIR_G._</b> | <b>1G.RA-10</b>                                                                   | <b>5G.RA-10</b>                                                                   | <b>11G.RA-10</b>                                                                  |
|           | 803.204.            | 243.534.030                                                                       | 030.534.060                                                                       | 304.534.100                                                                       |

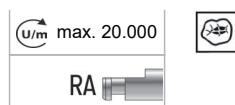


Lucidatrici per zirconio e ossido di alluminio grosse

Polisher for zirconium

## P.ALUZIR\_M.\_

|           |                     |                                                                                   |                                                                                   |                                                                                   |
|-----------|---------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|           |                     |  |  |  |
| Typ       | L mm                | 7,50                                                                              | 7,00                                                                              | 2,00                                                                              |
| Durchm.   | ISO                 | 030                                                                               | 060                                                                               | 100                                                                               |
| Order-No. | <b>P.ALUZIR_M._</b> | <b>1M.RA-10</b>                                                                   | <b>5M.RA-10</b>                                                                   | <b>11M.RA-10</b>                                                                  |
|           | 803.204.            | 243.524.030                                                                       | 030.524.060                                                                       | 304.524.100                                                                       |

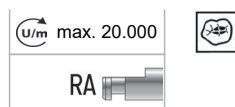


Lucidatrici per zirconio e ossido di alluminio medie

Polisher for zirconium

## P.ALUZIR\_F.\_

|           |                     |                                                                                     |                                                                                     |                                                                                     |
|-----------|---------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|           |                     |  |  |  |
| Typ       | L mm                | 7,50                                                                                | 7,00                                                                                | 2,00                                                                                |
| Durchm.   | ISO                 | 030                                                                                 | 060                                                                                 | 100                                                                                 |
| Order-No. | <b>P.ALUZIR_F._</b> | <b>1F.RA-10</b>                                                                     | <b>5F.RA-10</b>                                                                     | <b>11F.RA-10</b>                                                                    |
|           | 803.204.            | 243.514.030                                                                         | 030.514.060                                                                         | 304.514.100                                                                         |



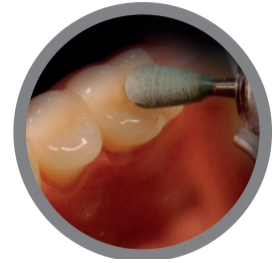
Lucidatrici per zirconio e ossido di alluminio fini

Polisher for zirconium



## P.ZR\_.\_.\_

|           |                  |                 |                  |
|-----------|------------------|-----------------|------------------|
| Typ       | L mm             | 6,00            | 6,00             |
| Durchm.   | ISO              | 030             | 036              |
| Order-No. | <b>P.ZR_._._</b> | <b>1.030.RA</b> | <b>30.036.RA</b> |
|           | 655.204.         | 273.524.030     | 237.523.036      |



U/m max. 10.000

RA



Ceramica abrasiva zirconio, lavorazione a secco

Ceramic abrasives Zirconium

## Z.SET.ZIRKONCAD\_CAM1RA



Set ceramica abrasiva zirconio

Set Ceramic abrasives Zirconium

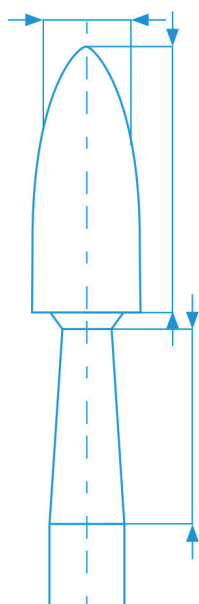


# Abrasivi ceramici

Le linee di abrasivi ceramici di Frank Dental sono ideali per la contornatura rapida e accurata e la finitura di ceramiche, acrilici, compositi e leghe metalliche (oro, argento e amalgama dentale). Sono pietre abrasive di carburo di silicio di alta qualità con legante ceramico. In alternativa, c'è la gamma Arkansas di ossido di alluminio con grana fine di alta qualità con legante ceramico.

# Ceramic grinders

*The Frank Dental lines of ceramic abrasives are ideal for rapid, accurate contouring and finishing of ceramics, acrylics, composite and metal alloys (gold, silver, dental amalgam). High-grade, silicon-carbide abrasive stones with a ceramic bond.*



## P.GM\_.\_.\_



|           |           |                 |
|-----------|-----------|-----------------|
| Typ       | L mm      | 10,00           |
| Durchm.   | ISO       | 050             |
| Order-No. | P.GM_._._ | 663.050.RA_E-12 |
|           | 655.      | 204.243.523.050 |

U/m max. 35.000



RA

Abrasivo ceramico grana media

Ceramic abrasives

## P.GF\_.\_.\_



|           |           |                 |                 |                 |                 |                 |                 |
|-----------|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Typ       | L mm      | 3,00            | 3,00            | 4,00            | 6,00            | 6,00            | 6,00            |
| Durchm.   | ISO       | 030             | 030             | 040             | 028             | 025             | 025             |
| Order-No. | P.GF_._._ | 601.030.FG-10   | 601.030.RA-10   | 602.040.RA_E-12 | 650.028.RA-10   | 661.025.FG-10   | 661.025.RA-10   |
|           | 655.      | 314.001.513.030 | 204.001.513.030 | 204.001.513.040 | 204.171.513.028 | 314.001.513.025 | 204.001.513.025 |

U/m max. 120.000

U/m max. 35.000



FG

RA

Abrasivo ceramico grana fine

Ceramic Abrasives

## P.\_W.\_.\_



|           |          |                 |                 |                 |                 |                 |                 |
|-----------|----------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Typ       | L mm     | 3,00            | 3,00            | 3,00            | 3,00            | 6,00            | 6,00            |
| Durchm.   | ISO      | 030             | 030             | 030             | 030             | 030             | 030             |
| Order-No. | P._W._._ | 601W.030.FG-10  | 601W.030.RA-10  | 612W.030.FG-10  | 612W.030.RA-10  | 638W.030.FG-10  | 638W.030.RA-10  |
|           | 635.     | 314.001.505.030 | 204.001.505.030 | 314.013.505.030 | 204.013.505.030 | 314.110.505.030 | 204.110.505.030 |

U/m max. 120.000

U/m max. 120.000



FG

RA

Abrasivi Arkansas

Arkansas abrasives



P.\_W.\_.\_

|           |          |                       |                       |                       |                       |                       |                       |
|-----------|----------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
|           |          |                       |                       |                       |                       |                       |                       |
| Typ       | L mm     | 7,00                  | 7,00                  | 6,00                  | 6,00                  | 6,00                  | 6,00                  |
| Durchm.   | ISO      | 030                   | 030                   | 027                   | 027                   | 030                   | 030                   |
| Order-No. | P._W._._ | <b>645W.030.FG-10</b> | <b>645W.030.RA-10</b> | <b>649W.027.FG-10</b> | <b>649W.027.RA-10</b> | <b>661W.030.FG-10</b> | <b>661W.030.RA-10</b> |
|           | 635.     | 314.161.505.030       | 204.161.505.030       | 314.171.505.027       | 204.171.505.027       | 314.243.505.030       | 204.243.505.030       |

|    |    |
|----|----|
|    |    |
| FG | RA |



Abrasivi Arkansas

Arkansas abrasives



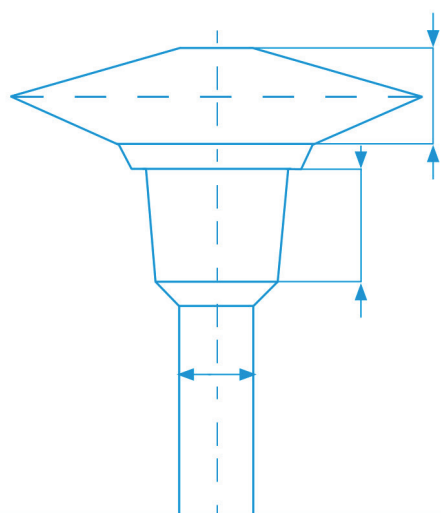


# Strumenti per lucidatura

Che si tratti di lavorare con ceramiche, materiali compositi o di rimuovere, levigare o lucidare, Frank Dental offre gli strumenti appropriati. Alcune delle nostre innovazioni faranno risparmiare tempo prezioso (prodotti due-in-uno).

## Polisher

*Regardless of whether you work with ceramics or composite or whether removing, smoothing or high-gloss polishing is required, Frank Dental offers the appropriate instrument. Some of our innovations even save valuable time (two-in-one products).*



## Dettagli della lucidatrice

| Nome del prodotto | Materiale di lavoro                     |
|-------------------|-----------------------------------------|
| P.KONEMGO_        | Cromo di cobalto, metalli non preziosi  |
| P.NEMGO_PIN       | Metalli non preziosi, oro               |
| P.NEMGU_          | Metalli non preziosi, modelli di lancio |
| P.SITIPLA_        | Argento, platino, titanio               |
| P.COMKO_          | Acrilico                                |
| P.PROCOM_         | Acrilico per protesi                    |
| P.LEGFLEX_        | Leghe di metallo prezioso               |
| P.CE_             | Ceramiche                               |
| P.ALUZIR_         | Ossido di alluminio e zirconio          |
| P.CEME_           | Ceramiche e metalli                     |
| P.U_              | Universale                              |

| Forma             | Nr. |
|-------------------|-----|
| A punta           | 1   |
| Punta lunga       | 2   |
| Punta larga       | 3   |
| Punta extra larga | 4   |
| Coppetta          | 5   |
| Coppetta larga    | 6   |
| Piccola Fiamma    | 7   |
| Fiamma            | 8   |
| Piccolo chamfer   | 9   |
| Chamfer           | 10  |
| Lente             | 11  |
| Ruota             | 12  |
| Rullo             | 13  |
| Fungo             | 14  |
| Pera              | 15  |
| Cono rovesciato   | 16  |

| Nome del prodotto Abrasivi |             |
|----------------------------|-------------|
| GM                         | verde-medio |
| GF                         | verde-fine  |
| RM                         | rosa-medio  |

## Polisher details

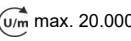
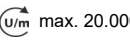
| Product name<br>Frank Dental | Material to work with                  |
|------------------------------|----------------------------------------|
| P.KONEMGO_                   | cobalt chromium, non-precious, metals  |
| P.NEMGO_PIN                  | non-precious, metals, gold             |
| P.NEMGU_                     | non-precious, metals and casting model |
| P.SITIPLA_                   | silver, platinum, titanium             |
| P.COMKO_                     | acrylics                               |
| P.PROCOM_                    | denture acrylics                       |
| P.LEGFLEX_                   | precious metal alloys                  |
| P.CE_                        | ceramics                               |
| P.ALUZIR_                    | aluminium and zirconium oxide          |
| P.CEME_                      | ceramics and metals                    |
| P.U_                         | universal                              |

| Shape               | No. |
|---------------------|-----|
| Pointed             | 1   |
| Pointed long        | 2   |
| Pointed large       | 3   |
| Pointed extra large | 4   |
| Cup                 | 5   |
| Pot                 | 6   |
| Little Flame        | 7   |
| Flame               | 8   |
| Little Torpedo      | 9   |
| Torpedo             | 10  |
| Kniffle Edge        | 11  |
| Wheel               | 12  |
| Cylinder            | 13  |
| Fungus              | 14  |
| Pear                | 15  |
| Inverted Cone       | 16  |

| Product name Abrasives |                |
|------------------------|----------------|
| GM                     | green - medium |
| GF                     | green - fine   |
| RM                     | rose - medium  |

## P.AMGO\_G.\_

|           |            |  |  |  |  |  |  |
|-----------|------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Typ       | L mm       | 6,00                                                                              | 6,00                                                                              | 12,00                                                                             | 10,00                                                                               | 8,00                                                                                | 8,00                                                                                |
| Durchm.   | ISO        | 030                                                                               | 030                                                                               | 040                                                                               | 045                                                                                 | 060                                                                                 | 060                                                                                 |
| Order-No. | P.AMGO_G._ | <b>1G.FG-10</b>                                                                   | <b>1G.RA-10</b>                                                                   | <b>2G.RA-10</b>                                                                   | <b>3G.RA-10</b>                                                                     | <b>5G.FG-10</b>                                                                     | <b>5G.RA-10</b>                                                                     |
|           | 653.       | 314.243.533.030                                                                   | 204.243.533.030                                                                   | 204.243.533.040                                                                   | 204.243.533.045                                                                     | 314.030.533.060                                                                     | 204.030.533.060                                                                     |

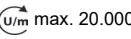
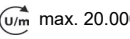
|                                                                                               |                                                                                               |                                                                                   |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |  |
| FG           | RA           |                                                                                   |

Amalgama, oro, grana grossa

Polishers for amalgam, gold

## P.AMGO\_G.\_

|           |            |  |
|-----------|------------|-----------------------------------------------------------------------------------|
| Typ       | L mm       | 8,00                                                                              |
| Durchm.   | ISO        | 090                                                                               |
| Order-No. | P.AMGO_G._ | <b>6G.RA-10</b>                                                                   |
|           | 653.       | 204.030.533.090                                                                   |

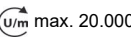
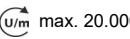
|                                                                                                 |                                                                                                 |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |  |
| FG           | RA           |                                                                                     |

Amalgama, oro, grana grossa

Polishers for amalgam, gold

## P.AMGO\_M.\_

|           |            |  |  |  |  |  |  |
|-----------|------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Typ       | L mm       | 6,00                                                                                | 6,00                                                                                | 12,00                                                                               | 10,00                                                                                 | 8,00                                                                                  | 8,00                                                                                  |
| Durchm.   | ISO        | 030                                                                                 | 030                                                                                 | 040                                                                                 | 045                                                                                   | 060                                                                                   | 060                                                                                   |
| Order-No. | P.AMGO_M._ | <b>1M.FG-10</b>                                                                     | <b>1M.RA-10</b>                                                                     | <b>2M.RA-10</b>                                                                     | <b>3M.RA-10</b>                                                                       | <b>5M.FG-10</b>                                                                       | <b>5M.RA-10</b>                                                                       |
|           | 653.       | 314.243.513.030                                                                     | 204.243.513.030                                                                     | 204.243.513.040                                                                     | 204.243.513.045                                                                       | 314.030.513.060                                                                       | 204.030.513.060                                                                       |

|                                                                                                 |                                                                                                 |                                                                                     |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |  |
| FG           | RA           |                                                                                     |

Amalgama, oro, grana media

Polishers for amalgam, gold



## P.AMGO\_M.\_



| Typ       | L mm       | 8,00            | 10,00           | 0,70             |
|-----------|------------|-----------------|-----------------|------------------|
| Durchm.   | ISO        | 090             | 055             | 100              |
| Order-No. | P.AMGO_M._ | <b>6M.RA-10</b> | <b>7M.RA-10</b> | <b>12M.RA-10</b> |
|           | 653.       | 204.030.513.090 | 204.243.513.055 | 204.243.513.030  |

|                                                                                               |                                                                                               |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |
| FG           | RA           |



Amalgama, oro, grana media

Polishers for amalgam, gold

## P.AMGO\_F.\_



| Typ       | L mm       | 6,00            | 6,00            | 12,00           | 10,00           | 8,00            | 8,00            |
|-----------|------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Durchm.   | ISO        | 030             | 030             | 040             | 045             | 060             | 060             |
| Order-No. | P.AMGO_F._ | <b>1F.FG-10</b> | <b>1F.RA-10</b> | <b>2F.RA-10</b> | <b>3F.RA-10</b> | <b>5F.FG-10</b> | <b>5F.RA-10</b> |
|           | 653.       | 314.243.503.030 | 204.243.503.030 | 204.243.503.040 | 204.243.503.045 | 314.030.503.060 | 204.030.503.060 |

|                                                                                                 |                                                                                                 |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |
| FG           | RA           |



Amalgama, oro, grana fine

Polishers for amalgam, gold

## P.AMGO\_F.\_



| Typ       | L mm       | 8,00            | 10,00           | 0,70             |
|-----------|------------|-----------------|-----------------|------------------|
| Durchm.   | ISO        | 090             | 055             | 100              |
| Order-No. | P.AMGO_F._ | <b>6F.RA-10</b> | <b>7F.RA-10</b> | <b>12F.RA-10</b> |
|           | 653.       | 204.030.503.090 | 204.243.503.055 | 204.243.503.030  |

|                                                                                                 |                                                                                                 |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |
| FG           | RA           |



Amalgama, oro, grana fine

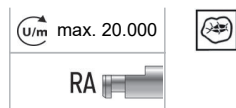
Polishers for amalgam, gold



## P.COMVO\_.\_



| Typ       | L mm       | 6,00            | 10,00           | ,50             | 0,70            |
|-----------|------------|-----------------|-----------------|-----------------|-----------------|
| Durchm.   | ISO        | 030             | 050             | 060             | 100             |
| Order-No. | P.COMVO_._ | 1M.RA-10        | 3M.RA-10        | 5M.RA-10        | 12M.RA-10       |
|           | 653.       | 204.243.524.030 | 204.243.524.050 | 204.243.524.060 | 204.307.524.100 |



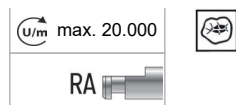
Strumenti diamantati per lucidatura compositi, grana grossa

Composite polishers

## P.COMNA\_.\_



| Typ       | L mm       | 6,00            | 10,00           | 9,50            | 0,70            |
|-----------|------------|-----------------|-----------------|-----------------|-----------------|
| Durchm.   | ISO        | 030             | 050             | 060             | 100             |
| Order-No. | P.COMNA_._ | 1F.RA-10        | 3F.RA-10        | 5F.RA-10        | 12F.RA-10       |
|           | 653.       | 204.243.514.030 | 204.243.514.050 | 204.030.514.060 | 204.307.514.100 |



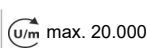
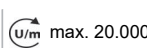
Strumenti diamantati per lucidatura compositi, grana media

Composite polishers



## P.COM\_G.\_

|           |           |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |
|-----------|-----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|           |           |  |  |  |  |  |
| Typ       | L mm      | 6,50                                                                              | 6,50                                                                              | 7,50                                                                              | 10,00                                                                               | 2,50                                                                                |
| Durchm.   | ISO       | 030                                                                               | 030                                                                               | 060                                                                               | 040                                                                                 | 100                                                                                 |
| Order-No. | P.COM_G._ | 1G.FG-10                                                                          | 1G.RA-10                                                                          | 5G.RA-10                                                                          | 7G.RA-10                                                                            | 11G.RA-10                                                                           |
|           | 803.      | 314.243.533.030                                                                   | 204.243.533.030                                                                   | 204.030.533.060                                                                   | 204.243.533.040                                                                     | 204.304.533.100                                                                     |

|                                                                                               |                                                                                               |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |
| FG                                                                                            | RA                                                                                            |



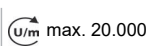
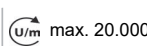
Strumenti diamantati per lucidatura compositi, grana fine

Composite polishers

## P.COM\_M.\_

|           |           |                                                                                    |                                                                                    |                                                                                    |                                                                                      |                                                                                      |                                                                                      |
|-----------|-----------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|           |           |  |  |  |  |  |  |
| Typ       | L mm      | 6,50                                                                               | 6,50                                                                               | 7,50                                                                               | 10,00                                                                                | 2,50                                                                                 | 2,50                                                                                 |
| Durchm.   | ISO       | 030                                                                                | 030                                                                                | 060                                                                                | 040                                                                                  | 100                                                                                  | 100                                                                                  |
| Order-No. | P.COM_M._ | 1M.FG-10                                                                           | 1M.RA-10                                                                           | 5M.RA-10                                                                           | 7M.RA-10                                                                             | 22M.RA-10                                                                            | 11M.RA-10                                                                            |
|           | 803.      | 314.243.523.030                                                                    | 204.243.523.030                                                                    | 204.030.523.060                                                                    | 204.243.523.040                                                                      | 204.543.522.127                                                                      | 204.304.523.100                                                                      |



|                                                                                                 |                                                                                                 |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |
| FG                                                                                              | RA                                                                                              |



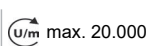
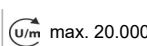
Strumenti diamantati per lucidatura compositi "all in one, rimuovere e lucidare"

Composite polishers

## P.COM\_F.\_

|           |           |                                                                                     |                                                                                     |                                                                                     |                                                                                       |                                                                                       |                                                                                       |
|-----------|-----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|           |           |  |  |  |  |  |  |
| Typ       | L mm      | 6,50                                                                                | 6,50                                                                                | 7,50                                                                                | 10,00                                                                                 | 2,50                                                                                  | 2,50                                                                                  |
| Durchm.   | ISO       | 030                                                                                 | 030                                                                                 | 060                                                                                 | 040                                                                                   | 100                                                                                   | 100                                                                                   |
| Order-No. | P.COM_F._ | 1F.FG-10                                                                            | 1F.RA-10                                                                            | 5F.RA-10                                                                            | 7F.RA-10                                                                              | 22F.RA-10                                                                             | 11F.RA-10                                                                             |
|           | 803.      | 314.243.503.030                                                                     | 204.243.503.030                                                                     | 204.030.503.060                                                                     | 204.243.503.040                                                                       | 204.543.512.127                                                                       | 204.304.503.100                                                                       |



|                                                                                                 |                                                                                                 |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
|  max. 20.000 |  max. 20.000 |
| FG                                                                                              | RA                                                                                              |



Strumenti diamantati per lucidatura ceramica e metalli preziosi, grana grossa

Composite polishers



## P.1-COM\_.\_

|           |            |                 |                 |                 |
|-----------|------------|-----------------|-----------------|-----------------|
|           |            |                 |                 |                 |
| Typ       | L mm       | 6,00            | 10,00           | 5,00            |
| Durchm.   | ISO        | 110             | 110             | 110             |
| Order-No. | P.1-COM_._ | 1F.RA-10        | 3F.RA-10        | 5F.RA-10        |
|           | 803.       | 204.372.514.060 | 204.372.514.030 | 204.372.514.050 |

|    |                 |  |
|----|-----------------|--|
|    | U/m max. 30.000 |  |
| RA |                 |  |

Strumenti diamantati per lucidatura ceramica e metalli preziosi, grana media

Diamond composite polisher



## P.CEME\_G.\_

|           |            |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |
|-----------|------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|           |            |  |  |  |  |  |
| Typ       | L mm       | 7,50                                                                              | 10,00                                                                             | 10,50                                                                             | 7,50                                                                                | 2,50                                                                                |
| Durchm.   | ISO        | 030                                                                               | 040                                                                               | 050                                                                               | 060                                                                                 | 100                                                                                 |
| Order-No. | P.CEME_G._ | <b>1G.RA-10</b>                                                                   | <b>7G.RA-10</b>                                                                   | <b>3G.RA-10</b>                                                                   | <b>5G.RA-10</b>                                                                     | <b>11G.RA-10</b>                                                                    |
|           | 803.       | 204.243.534.030                                                                   | 204.243.534.040                                                                   | 204.243.534.050                                                                   | 204.030.534.060                                                                     | 204.304.534.100                                                                     |

U/m max. 20.000



RA



Strumenti diamantati per lucidatura ceramica e metalli preziosi, grana fine

Polishers for ceramic and precious alloy

## P.CEME\_M.\_

|           |            |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |
|-----------|------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|           |            |  |  |  |  |  |
| Typ       | L mm       | 7,50                                                                              | 10,00                                                                             | 10,50                                                                             | 7,50                                                                                | 2,50                                                                                |
| Durchm.   | ISO        | 030                                                                               | 060                                                                               | 050                                                                               | 060                                                                                 | 100                                                                                 |
| Order-No. | P.CEME_M._ | <b>1M.RA-10</b>                                                                   | <b>7M.RA-10</b>                                                                   | <b>3M.RA-10</b>                                                                   | <b>5M.RA-10</b>                                                                     | <b>11M.RA-10</b>                                                                    |
|           | 803.       | 204.243.524.030                                                                   | 204.243.524.060                                                                   | 204.243.524.050                                                                   | 204.030.524.060                                                                     | 204.304.524.100                                                                     |

U/m max. 20.000



RA



Strumenti diamantati per lucidatura ceramica e metalli preziosi, grana grossa

Polishers for ceramic and precious alloy

## P.CEME\_F.\_

|           |            |                                                                                     |                                                                                     |                                                                                     |                                                                                       |                                                                                       |
|-----------|------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|           |            |  |  |  |  |  |
| Typ       | L mm       | 7,50                                                                                | 10,00                                                                               | 10,50                                                                               | 7,50                                                                                  | 2,50                                                                                  |
| Durchm.   | ISO        | 030                                                                                 | 040                                                                                 | 050                                                                                 | 060                                                                                   | 100                                                                                   |
| Order-No. | P.CEME_F._ | <b>1F.RA-10</b>                                                                     | <b>7F.RA-10</b>                                                                     | <b>3F.RA-10</b>                                                                     | <b>5F.RA-10</b>                                                                       | <b>11F.RA-10</b>                                                                      |
|           | 803.       | 204.243.514.030                                                                     | 204.243.514.040                                                                     | 204.243.514.050                                                                     | 204.030.514.060                                                                       | 204.304.514.100                                                                       |

U/m max. 20.000



RA



Strumenti diamantati per lucidatura ceramica e metalli preziosi, grana media

Polishers for ceramic and precious

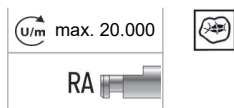




## P.CE\_G\_.\_



| Typ       | L mm      | 5,00            | 7,00            |
|-----------|-----------|-----------------|-----------------|
| Durchm.   | ISO       | 050             | 070             |
| Order-No. | P.CE_G_._ | 3G.RA-10        | 5G.RA-10        |
|           | 658.      | 204.243.524.050 | 204.030.524.070 |



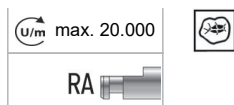
Strumenti diamantati per la lucidatura della ceramica,  
grana fine

Polishers for ceramic

## P.CE\_M\_.\_



| Typ       | L mm      | 5,00            | 7,00            |
|-----------|-----------|-----------------|-----------------|
| Durchm.   | ISO       | 050             | 070             |
| Order-No. | P.CE_M_._ | 3M.RA-10        | 5M.RA-10        |
|           | 658.      | 204.243.514.050 | 204.030.514.070 |



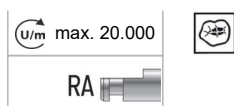
Strumenti diamantati per la lucidatura della ceramica,  
grana media

Polishers for ceramic

## P.CE\_F\_.\_



| Typ       | L mm      | 5,00            | 7,00            |
|-----------|-----------|-----------------|-----------------|
| Durchm.   | ISO       | 050             | 070             |
| Order-No. | P.CE_F_._ | 3F.RA-10        | 5F.RA-10        |
|           | 658.      | 204.243.504.050 | 204.030.504.070 |



Strumenti diamantati per la lucidatura della ceramica,  
grana fine

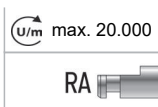
Polishers for ceramic



## P.BR.\_.\_



| Typ       | L mm     | 6,00            | 10,50           | 8,00            |
|-----------|----------|-----------------|-----------------|-----------------|
| Durchm.   | ISO      | 030             | 030             | 055             |
| Order-No. | P.BR._._ | <b>1G.RA-10</b> | <b>3G.RA-10</b> | <b>5G.RA-10</b> |
|           | 653.     | 204.243.544.030 | 204.297.544.030 | 204.243.544.055 |



Strumenti abrasivi per la rimozione di residui di adesivo

Polisher for removing adhesive residue



## P.U.M.\_

|           |         |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
|-----------|---------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|           |         |  |  |  |  |  |  |
| Typ       | L mm    | 7,50                                                                              | 12,00                                                                             | 1,00                                                                              | 10,00                                                                               | 8,50                                                                                | 15,00                                                                               |
| Durchm.   | ISO     | 030                                                                               | 045                                                                               | 050                                                                               | 070                                                                                 | 090                                                                                 | 055                                                                                 |
| Order-No. | P.U.M._ | <b>1M.RA-10</b>                                                                   | <b>2M.RA-10</b>                                                                   | <b>3M.RA-10</b>                                                                   | <b>5M.RA-10</b>                                                                     | <b>6M.RA-10</b>                                                                     | <b>8M.RA-10</b>                                                                     |
|           | 658.    | 204.243.523.030                                                                   | 204.243.523.045                                                                   | 204.243.523.050                                                                   | 204.030.523.070                                                                     | 204.030.523.090                                                                     | 204.243.523.055                                                                     |

|                                                                                               |
|-----------------------------------------------------------------------------------------------|
|  max. 20.000 |
| RA           |



Strumenti per la lucidatura universali, grana media

Universal polishers

## P.U.M.\_

|           |         |                                                                                   |                                                                                   |
|-----------|---------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|           |         |  |  |
| Typ       | L mm    | 2,50                                                                              | 8,00                                                                              |
| Durchm.   | ISO     | 110                                                                               | 080                                                                               |
| Order-No. | P.U.M._ | <b>11M.RA-10</b>                                                                  | <b>16M.RA-10</b>                                                                  |
|           | 658.    | 204.304.523.110                                                                   | 204.021.523.080                                                                   |

|                                                                                                 |
|-------------------------------------------------------------------------------------------------|
|  max. 20.000 |
| RA           |



Strumenti per la lucidatura universali, grana media

Universal polishers

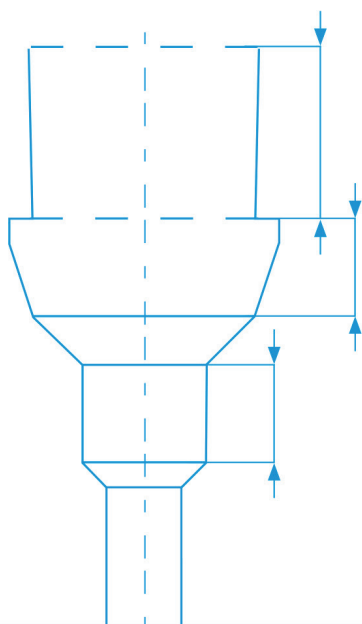


# Profilassi

L'obiettivo principale nella profilassi dentale è quello di raggiungere un risultato eccellente. Ma l'aspetto igienico – la conformità ai requisiti legali e normativi – è diventato sempre più importante. Frank Dental offre una vasta gamma di spazzole monouso e mandrini in gomma, a scatto e avvitabili, morbidi medi o duri, con o senza aroma (es. fragola). Frank Dental avrà sempre pronto per te il tuo prodotto preferito.

# Prophylaxis instruments

*An excellent result in dental prophylaxis is a self-evident goal. But the hygienic aspect – compliance with statutory and regulatory requirements – has become increasingly important. Frank Dental offers a huge range of single-use brushes and rubber cups of the mandrel, snap-on and screw-in type, soft, medium or hard, with or without aroma (e.g. strawberry). Frank Dental will always have your favourite product ready for you.*



## Legende – Prophylaxe / Propylaxis

### Lucidatrici / *polisher*



*ribbed without webs - soft*



*4 webs and ripped - medium*



*6 webs - hard*

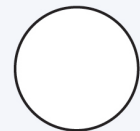
### Spazzole / *brushes*



*Pink - extra soft*



*Purple - soft*



*white - medium*



*Blue - hard*



*Yellow - extra hard*

### Informazioni sull'applicazione

- Articolo monouso\*
- Utilizzare solo con il manipolo
- Utilizzare senza pressione di contatto
- Usare occhiali di sicurezza

\*gli articoli monouso (segnati sulla confezione con ) non possono essere riutilizzati per una questione di sicurezza. Il riutilizzo di questi articoli non è considerato sicuro (rischio di infezioni).

### Application Information

- Single use item\*
- Only use with the handpiece  U/m max. 2000
- using without contact pressure
- use safety glasses

\*Single use items (marked on packages as ) are not suitable for reuse as a matter of application safety. Reuse of those products cannot be guaranteed to be safe (risk of infection or safety hazard)



## P.FLEXSET/\_.\_



|         |                 |                 |     |
|---------|-----------------|-----------------|-----|
| Typ     | L mm            |                 | 0,0 |
| Durchm. | ISO             | Order-No.       |     |
|         | 900.204.XXX.XXX | P.FLEXSET_POPON |     |

Flexi Pop su disco, lucidatura

FlexSet Pop on Disk

## P.FLEXSET/\_.\_



|         |                 |                 |     |
|---------|-----------------|-----------------|-----|
| Typ     | L mm            |                 | 0,0 |
| Durchm. | ISO             | Order-No.       |     |
|         | 900.204.XXX.XXX | P.FLEXSET_SNAPC |     |

FlexSet Pop su disco

FlexSet Snap on Disk

## P.FLEXSTRIPS\_



|         |                 |                  |       |
|---------|-----------------|------------------|-------|
| Typ     | L mm            |                  | 150,0 |
| Durchm. | ISO             | Order-No.        |       |
|         | 900.534.XXX.524 | P.FLEXSTRIPS-M_C |       |

FlexSet Pop su disco

Polishing stripes

## P.FLEXSTRIPS\_



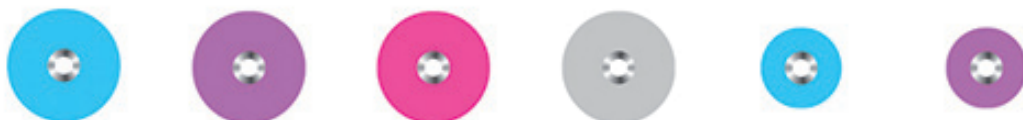
|         |                 |                  |       |
|---------|-----------------|------------------|-------|
| Typ     | L mm            |                  | 150,0 |
| Durchm. | ISO             | Order-No.        |       |
|         | 900.514.XXX.494 | P.FLEXSTRIPS-UF_ |       |

Flexi Strisce lucidanti medie-grosse

Polishing stripes



## P.FLEX\_POP.\_



| Typ       | L mm         | 0,00        | 0,00        | 0,00        | 0,00         | 0,00        | 0,00        |
|-----------|--------------|-------------|-------------|-------------|--------------|-------------|-------------|
| Durchm.   | ISO          | 140         | 140         | 140         | 140          | 100         | 100         |
| Order-No. | P.FLEX_POP._ | POPON.G.140 | POPON.M.140 | POPON.F.140 | POPON.UF.140 | POPON.G.100 | POPON.M.100 |
|           | 900.XXX.     | XXX.534.140 | XXX.524.100 | XXX.514.140 | XXX.504.140  | XXX.534.100 | XXX.524.100 |
| Härtegrad |              | grob        | mittel      | fein        | ultrafein    | grob        | mittel      |

$\frac{U}{m}$  max. 10.000

Flexi Strisce lucidanti ultrafini-fini

Pop on discs

## P.FLEX\_POP.\_



| Typ       | L mm         | 0,00        | 0,00         |
|-----------|--------------|-------------|--------------|
| Durchm.   | ISO          | 100         | 100          |
| Order-No. | P.FLEX_POP._ | POPON.F.100 | POPON.UF.100 |
|           | 900.XXX.     | XXX.514.100 | XXX.504.100  |
| Härtegrad |              | fein        | ultrafein    |

$\frac{U}{m}$  max. 10.000

Flexi Pop su disco 100 pezzi, lucidatura

Pop on discs

## P.FLEX\_SNAP.\_



| Typ       | L mm          | 0,00         | 0,00         | 0,00         | 0,00          | 0,00         | 0,00         |
|-----------|---------------|--------------|--------------|--------------|---------------|--------------|--------------|
| Durchm.   | ISO           | 140          | 140          | 140          | 140           | 100          | 100          |
| Order-No. | P.FLEX_SNAP._ | SNAPON.G.140 | SNAPON.M.140 | SNAPON.F.140 | SNAPON.UF.140 | SNAPON.G.100 | SNAPON.M.100 |
|           | 900.XXX.      | XXX.534.140  | XXX.524.140  | XXX.514.140  | XXX.504.140   | XXX.534.100  | XXX.524.100  |
| Härtegrad |               | grob         | mittel       | fein         | ultrafein     | grob         | mittel       |

$\frac{U}{m}$  max. 10.000

Flexi Pop su disco 100 pezzi, lucidatura

Snap on discs



P.FLEX\_SNAP.\_



|           |               |               |                |
|-----------|---------------|---------------|----------------|
| Typ       | L mm          | 0,00          | 0,00           |
| Durchm.   | ISO           | 100           | 100            |
| Order-No. | P.FLEX_SNAP._ | _SNAPON.F.100 | _SNAPON.UF.100 |
|           | 900.XXX.      | XXX.514.100   | XXX.504.100    |
|           | Härtegrad     | fein          | ultrafein      |

|             |
|-------------|
| max. 10.000 |
|             |

Flexi Pop su disco 100 pezzi, lucidatura

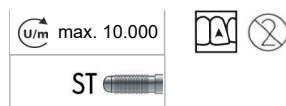
Snap on discs





## P.PRONA\_\_

|                             |           |               |                |               |
|-----------------------------|-----------|---------------|----------------|---------------|
| Typ<br>Durchm.<br>Order-No. | L mm      |               |                |               |
|                             | ISO       | 6,50<br>040   | 6,50<br>040    | ,50<br>040    |
|                             | P.PRONA__ | 3.ST-100      | 5-BLACK.ST-100 | 5.ST-100      |
|                             | 900.001.  | XXX.BEIGE.040 | XXX.BLACK.040  | XXX.BEIGE.060 |
| Härtegrad                   |           | hart          | sehr hart      | hart          |

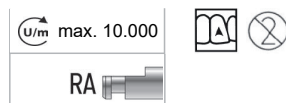


Spazzolini per profilassi

Prophylaxis polishers

## P.PRONA\_\_

|                             |           |               |                |                |               |
|-----------------------------|-----------|---------------|----------------|----------------|---------------|
| Typ<br>Durchm.<br>Order-No. | L mm      |               |                |                |               |
|                             | ISO       | 5,00<br>060   | 0,00<br>040    | 6,50<br>040    | 6,50<br>040   |
|                             | P.PRONA__ | 6.RA-100      | 3-BLACK.RA-100 | 5-BLACK.RA-100 | 5.RA-100      |
|                             | 900.204.  | XXX.WHITE.060 | XXX.BLACK.040  | XXX.BLACK.040  | XXX.BEIGE.040 |
| Härtegrad                   |           | hart          | sehr hart      | sehr hart      | hart          |

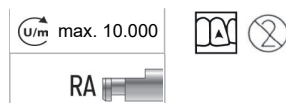


Spazzolini per profilassi, setole naturali

Cup brushes

## P.PRONYL3\_\_

|                             |             |                 |               |               |              |
|-----------------------------|-------------|-----------------|---------------|---------------|--------------|
| Typ<br>Durchm.<br>Order-No. | L mm        |                 |               |               |              |
|                             | ISO         | 6,50<br>040     | 6,50<br>040   | 6,50<br>040   | 6,50<br>040  |
|                             | P.PRONYL3__ | -PINK.RA-100    | -LILAC.RA-100 | .RA-100       | -BLUE.RA-100 |
|                             | 900.204.    | XXX.PINK.040    | XXX.LILAC.040 | XXX.WHITE.040 | XXX.BLUE.040 |
| Härtegrad                   |             | pink-sehr weich | lila-weich    | weiss-mittel  | blau-hart    |



Profilassi Spazzole con setole naturali

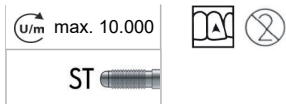
Prophylaxis polishers



## P.PRONYL3\_.\_



|           |                     |                      |                |
|-----------|---------------------|----------------------|----------------|
| Typ       | L mm                | 6,50                 | 6,50           |
| Durchm.   | ISO                 | 040                  | 040            |
| Order-No. | <b>P.PRONYL3_._</b> | <b>-LILAC.ST-100</b> | <b>.ST-100</b> |
|           | 900.001.            | XXX.LILAC.040        | XXX.WHITE.040  |
| Härtegrad |                     | lila-weich           | weiss-mittel   |



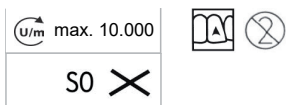
Spazzolini per profilassi in Nylon

Prophylaxis polishers

## P.PRONYL3\_.\_



|           |                     |                |
|-----------|---------------------|----------------|
| Typ       | L mm                | 6,50           |
| Durchm.   | ISO                 | 040            |
| Order-No. | <b>P.PRONYL3_._</b> | <b>.SO-100</b> |
|           | 900.000.            | XXX.WHITE.040  |
| Härtegrad |                     | weiss-mittel   |



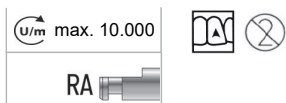
Spazzolini per profilassi in Nylon

Prophylaxis polishers

## P.PRONYL5\_.\_



|           |                     |                     |                |                    |                  |                    |
|-----------|---------------------|---------------------|----------------|--------------------|------------------|--------------------|
| Typ       | L mm                | 6,50                | 6,50           | 0,00               | 0,00             | 0,00               |
| Durchm.   | ISO                 | 040                 | 040            | 060                | 060              | 060                |
| Order-No. | <b>P.PRONYL5_._</b> | <b>-PINK.RA-100</b> | <b>.RA-100</b> | <b>MT_P.RA-100</b> | <b>MT.RA-100</b> | <b>MT_B.RA-100</b> |
|           | 900.204.            | XXX.PINK.040        | XXX.WHITE.040  | XXX.PINK.025       | XXX.WHITE.025    | XXX.BLUE.025       |
| Härtegrad |                     | pink-sehr weich     | weiss-mittel   | pink- sehr weich   | weiss-mittel     | blau-hart          |



Spazzolini per profilassi in Nylon

Prophylaxis polishers



## P.PRONYL5\_.\_



|           |              |                 |               |
|-----------|--------------|-----------------|---------------|
| Typ       | L mm         | 6,50            | 6,50          |
| Durchm.   | ISO          | 040             | 040           |
| Order-No. | P.PRONYL5_._ | -PINK.ST_E100   | .ST-100       |
|           | 900.001.     | XXX.PINK.040    | XXX.WHITE.040 |
| Härtegrad |              | pink-sehr weich | weiss-mittel  |

|             |  |
|-------------|--|
| max. 10.000 |  |
| ST          |  |

Spazzolini per profilassi in Nylon

Prophylaxis polishers

## P.PRONYL5\_.\_



|           |              |               |
|-----------|--------------|---------------|
| Typ       | L mm         | 6,50          |
| Durchm.   | ISO          | 040           |
| Order-No. | P.PRONYL5_._ | .SO-100       |
|           | 900.000.     | XXX.WHITE.040 |
| Härtegrad |              | weiss-mittel  |

|             |  |
|-------------|--|
| max. 10.000 |  |
| SO          |  |

Spazzolini per profilassi in Nylon

Prophylaxis polishers

## P.PRONYL6\_.\_



|           |              |                 |               |               |               |              |                |
|-----------|--------------|-----------------|---------------|---------------|---------------|--------------|----------------|
| Typ       | L mm         | 5,00            | 5,00          | 5,00          | 5,00          | 5,00         | 5,00           |
| Durchm.   | ISO          | 060             | 060           | 060           | 060           | 060          | 060            |
| Order-No. | P.PRONYL6_._ | -PINK.RA-100    | -LILAC.RA-100 | .RA-100       | .S.RA-100     | -BLUE.RA-100 | -YELLOW.RA100  |
|           | 900.204.     | XXX.PINK.060    | XXX.LILAC.060 | XXX.WHITE.060 | XXX.WHITE.060 | XXX.BLUE.060 | XXX.YEL.060    |
| Härtegrad |              | pink-sehr weich | lila-weich    | weiß-mittel   | weiß-mittel   | blau-hart    | gelb-sehr hart |

|             |  |
|-------------|--|
| max. 10.000 |  |
| RA          |  |

Spazzolini per profilassi in Nylon

Prophylaxis polishers



P.PRONYL6\_.\_



|           |              |              |               |               |              |
|-----------|--------------|--------------|---------------|---------------|--------------|
| Typ       | L mm         | 5,00         | 5,00          | 5,00          | 5,00         |
| Durchm.   | ISO          | 060          | 060           | 060           | 060          |
| Order-No. | P.PRONYL6_._ | -PINK.ST-100 | -LILAC.ST-100 | .ST-100       | -BLUE.ST-100 |
|           | 900.001.     | XXX.PINK.060 | XXX.LILAC.060 | XXX.WHITE.060 | XXX.BLUE.060 |
| Härtegrad |              | sehr weich   | lila-weich    | weiß-mittel   | blau-hart    |

U/m

max. 10.000

ST

Spazzolini per profilassi in Nylon

Prophylaxis polishers



## P.PROLA0\_\_



|           |            |               |               |
|-----------|------------|---------------|---------------|
| Typ       | L mm       | 9,00          | 9,00          |
| Durchm.   | ISO        | 080           | 080           |
| Order-No. | P.PROLA0__ | -WHITE.RA-100 | -BLACK.RA-100 |
|           | 900.204.   | XXX.WHITE.080 | XXX.BLACK.080 |
|           | Härtegrad  | weich         | weich         |

 max. 1.500



RA 

Cappette per Profilassi senza spatole

Prophylaxis polishers

## P.PROLA0\_\_



|           |            |               |
|-----------|------------|---------------|
| Typ       | L mm       | 9,00          |
| Durchm.   | ISO        | 080           |
| Order-No. | P.PROLA0__ | -WHITE.ST-100 |
|           | 900.001.   | XXX.WHITE.080 |
|           | Härtegrad  | weich         |

 max. 1.500



ST 

Cappette per Profilassi senza spatole

Prophylaxis polishers

## P.PROLA0\_\_



|           |            |               |               |
|-----------|------------|---------------|---------------|
| Typ       | L mm       | 9,00          | 9,00          |
| Durchm.   | ISO        | 080           | 080           |
| Order-No. | P.PROLA0__ | -WHITE.SO-100 | -BLACK.SO-100 |
|           | 900.000.   | XXX.WHITE.080 | XXX.BLACK.080 |
|           | Härtegrad  | weich         | weich         |

 max. 1.500



SO 

Cappette per Profilassi senza spatole

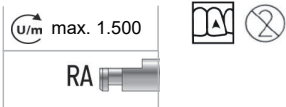
Prophylaxis polishers



## P.E-PROLA\_\_



|           |                    |                      |
|-----------|--------------------|----------------------|
| Typ       | L mm               | 9,00                 |
| Durchm.   | ISO                | 080                  |
| Order-No. | <b>P.E-PROLA__</b> | <b>4-PINK.RA-100</b> |
|           | 900.204.           | XXX.PINK.080         |
| Härtegrad |                    | sehr weich           |



### Legenda

- 4 spatole a coste / 4 webs and ripped
- Senza spatole a coste / ribbed without webs
- 6 spatole / 6 webs
- Punte / pointed polisher

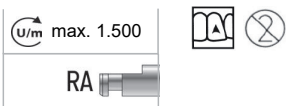
Cappette per Profilassi morbide,  
aromatizzate alla Fragola

Prophylaxis polishers

## P.PROLA4\_\_



|           |                   |                      |                     |                      |                      |
|-----------|-------------------|----------------------|---------------------|----------------------|----------------------|
| Typ       | L mm              | 9,00                 | 9,00                | 9,00                 | 9,00                 |
| Durchm.   | ISO               | 080                  | 080                 | 080                  | 080                  |
| Order-No. | <b>P.PROLA4__</b> | <b>-WHITE.RA-100</b> | <b>-BLUE.RA-100</b> | <b>-BLACK.RA-100</b> | <b>-TUERK.RA-100</b> |
|           | 900.204.          | XXX.WHITE.080        | XXX.BLUE.080        | XXX.BLACK.080        | XXX.TUERK.080        |
| Härtegrad |                   | mittel               | mittel              | mittel               | weich                |



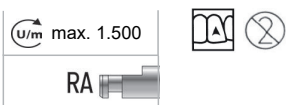
Cappette per Profilassi quattro spatole

Prophylaxis polishers

## P.PROLA4S\_\_



|           |                    |                      |
|-----------|--------------------|----------------------|
| Typ       | L mm               | 9,00                 |
| Durchm.   | ISO                | 080                  |
| Order-No. | <b>P.PROLA4S__</b> | <b>-GREEN.RA-100</b> |
|           | 900.204.           | XXX.GREEN.080        |
| Härtegrad |                    | weich                |



### Legenda

- 4 spatole a coste / 4 webs and ripped
- Senza spatole a coste / ribbed without webs
- 6 spatole / 6 webs
- Punte / pointed polisher

Cappette per Profilassi quattro spatole  
con spirale interna

Prophylaxis polishers



## P.E-PROLA\_\_



|           |             |               |
|-----------|-------------|---------------|
| Typ       | L mm        | 9,00          |
| Durchm.   | ISO         | 080           |
| Order-No. | P.E-PROLA__ | 4-PINK.ST-100 |
|           | 900.001.    | XXX.PINK.080  |
| Härtegrad |             | sehr weich    |

U/m max. 1.500



ST

Cappette per Profilassi morbide,  
aromatizzate alla Fragola

Prophylaxis polishers

## P.PROLA4\_\_



|           |            |               |              |               |               |
|-----------|------------|---------------|--------------|---------------|---------------|
| Typ       | L mm       | 9,00          | 9,00         | 9,00          | 9,00          |
| Durchm.   | ISO        | 080           | 080          | 080           | 080           |
| Order-No. | P.PROLA4__ | -WHITE.ST-100 | -BLUE.ST-100 | -BLACK.ST-100 | -TUERK.ST-100 |
|           | 900.001.   | XXX.WHITE.080 | XXX.BLUE.080 | XXX.BLACK.080 | XXX.TUERK.080 |
| Härtegrad |            | mittel        | mittel       | mittel        | weich         |

U/m max. 1.500



ST

Cappette per Profilassi quattro spatole

Prophylaxis polishers

## P.PROLA4S\_\_



|           |             |               |
|-----------|-------------|---------------|
| Typ       | L mm        | 9,00          |
| Durchm.   | ISO         | 080           |
| Order-No. | P.PROLA4S__ | -GREEN.ST-100 |
|           | 900.001.    | XXX.GREEN.080 |
| Härtegrad |             | weich         |

U/m max. 1.500



ST

Cappette per Profilassi quattro spatole  
con spirale interna

Prophylaxis polishers



## P.E-PROLA\_\_



|           |                    |                      |
|-----------|--------------------|----------------------|
| Typ       | L mm               | 9,00                 |
| Durchm.   | ISO                | 080                  |
| Order-No. | <b>P.E-PROLA__</b> | <b>4-PINK.SO-100</b> |
|           | 900.000.           | XXX.PINK.080         |
| Härtegrad |                    | sehr weich           |

|                                                                                      |                                                                                                                                                                     |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| U/m max. 1.500                                                                       |   |
| SO  |                                                                                                                                                                     |

Cappette per Profilassi morbide,  
aromatizzate alla Fragola

Prophylaxis polishers

## P.PROLA4\_\_



|           |                   |                      |                     |                      |                      |
|-----------|-------------------|----------------------|---------------------|----------------------|----------------------|
| Typ       | L mm              | 9,00                 | 9,00                | 9,00                 | 9,00                 |
| Durchm.   | ISO               | 080                  | 080                 | 080                  | 080                  |
| Order-No. | <b>P.PROLA4__</b> | <b>-WHITE.SO-100</b> | <b>-BLUE.SO-100</b> | <b>-BLACK.SO-100</b> | <b>-TUERK.SO-100</b> |
|           | 900.000.          | XXX.WHITE.080        | XXX.BLUE.080        | XXX.BLACK.080        | XXX.TUERK.080        |
| Härtegrad |                   | mittel               | mittel              | mittel               | weich                |

|                                                                                        |                                                                                                                                                                         |
|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| U/m max. 1.500                                                                         |   |
| SO  |                                                                                                                                                                         |

Cappette per Profilassi quattro spatole

Prophylaxis polishers

## P.PROLA4S\_\_



|           |                    |                      |
|-----------|--------------------|----------------------|
| Typ       | L mm               | 9,00                 |
| Durchm.   | ISO                | 080                  |
| Order-No. | <b>P.PROLA4S__</b> | <b>-GREEN.SO-100</b> |
|           | 900.000.           | XXX.GREEN.080        |
| Härtegrad |                    | weich                |

|                                                                                        |                                                                                                                                                                         |
|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| U/m max. 1.500                                                                         |   |
| SO  |                                                                                                                                                                         |

Cappette per Profilassi quattro spatole  
con spirale interna

Prophylaxis polishers





## P.PROLA6\_.\_



|           |             |               |              |               |
|-----------|-------------|---------------|--------------|---------------|
| Typ       | L mm        | 9,00          | 9,00         | ,00           |
| Durchm.   | ISO         | 080           | 080          | 080           |
| Order-No. | P.PROLA6_._ | -WHITE.RA-100 | -BLUE.RA-100 | -BLACK.RA-100 |
|           | 900.204.    | XXX.WHITE.080 | XXX.BLUE.080 | XXX.BLACK.080 |
|           | Härtegrad   | hart          | hart         | hart          |

U/m max. 1.500



RA

Cappette per Profilassi sei spatole

Prophylaxis polishers

## P.PROLA6\_.\_



|           |             |               |              |               |
|-----------|-------------|---------------|--------------|---------------|
| Typ       | L mm        | 9,00          | 9,00         | 9,00          |
| Durchm.   | ISO         | 080           | 080          | 080           |
| Order-No. | P.PROLA6_._ | -WHITE.ST-100 | -BLUE.ST-100 | -BLACK.ST-100 |
|           | 900.001.    | XXX.WHITE.080 | XXX.BLUE.080 | XXX.BLACK.080 |
|           | Härtegrad   | hart          | hart         | hart          |

U/m max. 1.500



ST

Cappette per Profilassi sei spatole

Prophylaxis polishers

## P.PROLA6\_.\_



|           |             |               |              |               |
|-----------|-------------|---------------|--------------|---------------|
| Typ       | L mm        | 9,00          | 9,00         | 9,00          |
| Durchm.   | ISO         | 080           | 080          | 080           |
| Order-No. | P.PROLA6_._ | -WHITE.SO-100 | -BLUE.SO-100 | -BLACK.SO-100 |
|           | 900.000.    | XXX.WHITE.080 | XXX.BLUE.080 | XXX.BLACK.080 |
|           | Härtegrad   | hart          | hart         | hart          |

U/m max. 1.500



SO

Cappette per Profilassi sei spatole

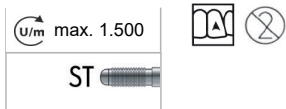
Prophylaxis polishers



## P.PROLA8\_.\_



|           |                    |                     |
|-----------|--------------------|---------------------|
| Typ       | L mm               | 9,00                |
| Durchm.   | ISO                | 080                 |
| Order-No. | <b>P.PROLA8_._</b> | <b>-BLUE.ST-100</b> |
|           | 900.001.           | XXX.BLUE.080        |
| Härtegrad |                    | mittel              |



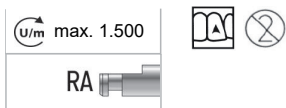
Cappette per Profilassi con paraspruzzi con borchie

Prophylaxis polishers

## P.PROLA8\_.\_



|           |                    |                     |
|-----------|--------------------|---------------------|
| Typ       | L mm               | 9,00                |
| Durchm.   | ISO                | 080                 |
| Order-No. | <b>P.PROLA8_._</b> | <b>-BLUE.RA-100</b> |
|           | 900.204.           | XXX.BLUE.080        |
| Härtegrad |                    | mittel              |



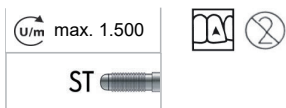
Cappette per Profilassi con paraspruzzi con borchie

Prophylaxis polishers

## P.PROSP-.\_.\_



|           |                     |                     |
|-----------|---------------------|---------------------|
| Typ       | L mm                | 0,00                |
| Durchm.   | ISO                 | 080                 |
| Order-No. | <b>P.PROSP-._._</b> | <b>GREEN.ST-100</b> |
|           | 900.001.            | XXX.GREEN.080       |
| Härtegrad |                     | weich               |



Lucidatrici per Profilassi a punta

Prophylaxis polishers



P.PROSP-.\_.



|           |             |               |
|-----------|-------------|---------------|
| Typ       | L mm        | 0,00          |
| Durchm.   | ISO         | 080           |
| Order-No. | P.PROSP-._. | BLACK.RA-100  |
|           | 900.204.    | XXX.BLACK.080 |
|           | Härtegrad   | mittel        |

max. 1.500

RA

Lucidatrici per Profilassi a punta

Prophylaxis polishers

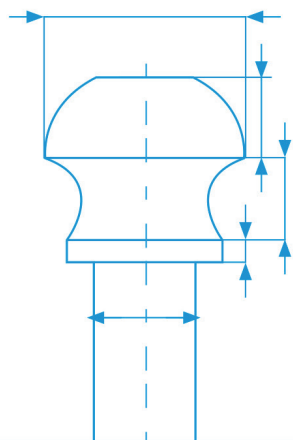


# Mandrini

Che si tratti di mandrini a vite, Occlupol, Snap on, Moore o a spirale, Frank Dental offre il supporto corrispondente per ogni strumento rotante non montato. Per evitare modifiche durante il lavoro, il supporto del trapano FG aiuta il fissaggio rapido dello strumento FG al manipolo.

# Mandrels

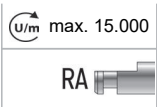
*Whether screw mandrels, Occlupol mandrels, snap-on mandrels, sandpaper mandrels, Moore mandrels or spiral mandrels – Frank Dental offers a matching holder for each unmounted rotary instrument. To avoid adjustments while working, the FG drill holder assists in quickly securing the FG instruments in the handpiece.*



M.POP\_.\_



|           |          |             |
|-----------|----------|-------------|
| Typ       | L mm     | 0,00        |
| Durchm.   | ISO      | 030         |
| Order-No. | M.POP_._ | -ON.RA-10   |
|           | 330.204. | 604.391.030 |



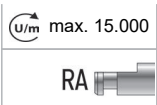
Mandrini Pop-on RA

pop on mandrell

M.SNAP\_.\_



|           |           |             |
|-----------|-----------|-------------|
| Typ       | L mm      | 0,00        |
| Durchm.   | ISO       | 030         |
| Order-No. | M.SNAP_._ | -ON.RA-10   |
|           | 330.204.  | 604.391.030 |



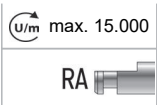
Mandrini Snap-on Ra per Flexset

snap on mandrell

M.40\_.\_



|           |          |             |             |             |             |             |             |
|-----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|
| Typ       | L mm     | 3,00        | 2,30        | ^,00        | 0,00        | 0,00        | 0,00        |
| Durchm.   | ISO      | 050         | 060         | 016         | 016         | 016         | 016         |
| Order-No. | M.40_._  | 05.RA_E-6   | 19.RA_E-6   | 23.RA_E-6   | 24.RA_E-6   | 26.RA_E-6   | 27.RA_E-6   |
|           | 330.204. | 603.391.050 | 615.422.060 | 602.436.016 | 602.436.016 | 602.436.016 | XXX.XXX.016 |



Mandrini Snap-on per Profilassi

Snap on mandrell



M.40\_\_



|           |          |             |
|-----------|----------|-------------|
| Typ       | L mm     | 0,00        |
| Durchm.   | ISO      | 050         |
| Order-No. | M.40__   | 37.RA-10    |
|           | 312.204. | 001.372.050 |

max. 15.000

RA

Mandrini Snap-on per Profilassi

Snap on mandrell

M.SCREW\_\_



|           |           |             |
|-----------|-----------|-------------|
| Typ       | L mm      | 0,00        |
| Durchm.   | ISO       | 050         |
| Order-No. | M.SCREW__ | -ON.RA-10   |
|           | 312.204.  | 001.372.050 |

max. 15.000

RA

Mandrini per trapano a colonna

Screw type mandrels





## Porta Frese\Strumenti

L'efficienza nel lavoro quotidiano può essere migliorata dal corretto uso dei portafrese\strumenti. In aggiunta alla Rota Card™ di Frank Dental i set vengono posizionati in montanti sterilizzabili e possono quindi essere integrati in modo significativo nel circuito sanitario degli studi dentistici. Naturalmente Frank Dental produce anche piccole quantità di porta frese\strumenti per singoli posti di lavoro nei laboratori o per corsi di pratica; in legno, acrilico o materiali sterilizzabili con l'incisione di un logo o del nome del partecipante al corso.

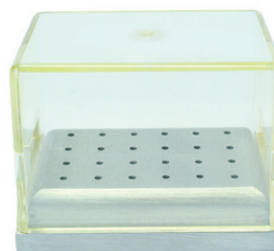
## Burs Block

*Efficiency in daily work is enhanced by the appropriate use of bur blocks. In conjunction with the Rota Card™ of Frank Dental Sets are placed in sterilizable uprights immediately and can thus be integrated meaningfully into the sanitary circuit in practice. Of course, Frank Dental also produce in small quantities bur blocks for single workplace in the laboratory or for courses in practices of wood, acrylic or sterilizable materials with engraving of a logo or the name of the course participant.*



## B.B-FG-02\_S

|         |               |             |  |
|---------|---------------|-------------|--|
| Typ     | L mm          |             |  |
| Durchm. | ISO           | Order-No.   |  |
|         | DIADENT837001 | B.B-FG-02_S |  |



Supporto per strumenti sterilizzabile  
Tipo A, per 24 FG

bur block for sterilisation

## B.B-FG\_RA-08\_S

|         |               |                |  |
|---------|---------------|----------------|--|
| Typ     | L mm          |                |  |
| Durchm. | ISO           | Order-No.      |  |
|         | DIADENT837003 | B.B-FG_RA-08_S |  |



Supporto per strumenti sterilizzabile  
Tipo C, 12 FG e 12 RA

bur block for sterilisation

## B.B-RA-04\_S

|         |               |             |  |
|---------|---------------|-------------|--|
| Typ     | L mm          |             |  |
| Durchm. | ISO           | Order-No.   |  |
|         | DIADENT837002 | B.B-RA-04_S |  |



Supporto per strumenti sterilizzabile  
Tipo B, per 24 RA

bur block for sterilisation





## B.B-RA-03\_S

|         |               |             |  |
|---------|---------------|-------------|--|
| Typ     | L mm          | Order-No.   |  |
| Durchm. | ISO           |             |  |
|         | DIADENT837005 | B.B-RA-03_S |  |



Supporto per strumenti sterilizzabile  
Tipo E, per 36 RA

bur block for sterilisation

## B.B-FG-1\_2

|         |                   |            |  |
|---------|-------------------|------------|--|
| Typ     | L mm              | Order-No.  |  |
| Durchm. | ISO               |            |  |
|         | KUNSTSTOFFWEISSFG | B.B-FG-1_2 |  |



Supporto in plastica bianca, per 10 FG

bur block for courses

## B.B-FG-01

|         |                   |           |  |
|---------|-------------------|-----------|--|
| Typ     | L mm              | Order-No. |  |
| Durchm. | ISO               |           |  |
|         | KUNSTSTOFFWEISSFG | B.B-FG-01 |  |



Supporto in plastica bianca, per 12 FG

bur block for courses



## B.B-RA-02

|         |                   |           |  |
|---------|-------------------|-----------|--|
| Typ     | L mm              |           |  |
| Durchm. | ISO               | Order-No. |  |
|         | KUNSTSTOFFWEISSRA | B.B-RA-02 |  |



Supporto per strumenti in plastica bianca, per 10 RA

bur block for courses

## B.B-HP\_RA-01

|         |                   |              |  |
|---------|-------------------|--------------|--|
| Typ     | L mm              |              |  |
| Durchm. | ISO               | Order-No.    |  |
|         | KUNSTSTOFFWEISSHP | B.B-HP_RA-01 |  |



Supporto per strumenti in plastica bianca, per 10 HP

bur block for courses

## B.B-HP\_RA-KLEIN

|         |                   |                 |  |
|---------|-------------------|-----------------|--|
| Typ     | L mm              |                 |  |
| Durchm. | ISO               | Order-No.       |  |
|         | KUNSTSTOFFWEISSHP | B.B-HP_RA-KLEIN |  |



Supporto per strumenti in plastica bianca, per 7 H

bur block for courses



## B.B-RA\_FG-12-NI

|         |            |                 |  |
|---------|------------|-----------------|--|
| Typ     | L mm       | Order-No.       |  |
| Durchm. | ISO        |                 |  |
|         | NOPPENBUNT | B.B-RA_FG-12-NI |  |



Supporto per strumenti con 12 possibilità di attacco  
RA/FG

bur block for sterilisation

## B.B-RA\_FG-20-NI

|         |            |                 |  |
|---------|------------|-----------------|--|
| Typ     | L mm       | Order-No.       |  |
| Durchm. | ISO        |                 |  |
|         | NOPPENBUNT | B.B-RA_FG-20-NI |  |

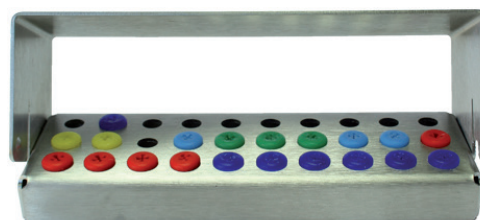


Supporto per strumenti con 20 possibilità di attacco  
RA/FG

bur block for sterilisation

## B.B-RA\_FG-30-NI

|         |            |                 |  |
|---------|------------|-----------------|--|
| Typ     | L mm       | Order-No.       |  |
| Durchm. | ISO        |                 |  |
|         | NOPPENBUNT | B.B-RA_FG-30-NI |  |



Supporto per strumenti con 30 possibilità di attacco  
RA/FG

bur block for sterilisation



## B.B-INDIVIDUELL

|         |                     |                 |  |
|---------|---------------------|-----------------|--|
| Typ     | L mm                |                 |  |
| Durchm. | ISO                 | Order-No.       |  |
|         | BURBLOCKINDIVIDUELL | B.B-INDIVIDUELL |  |



Supporto per strumenti sterilizzabili,  
forme e prezzi a libera richiesta

bur block with individual name

## B.B-FG\_RA-06\_S

|         |               |                |  |
|---------|---------------|----------------|--|
| Typ     | L mm          |                |  |
| Durchm. | ISO           | Order-No.      |  |
|         | DIADENT717506 | B.B-FG_RA-06_S |  |



Supporto per strumenti sterilizzabili per 8 FG/RA

bur block for sterilisation

## B.B-FG\_RA-07\_S

|         |               |                |  |
|---------|---------------|----------------|--|
| Typ     | L mm          |                |  |
| Durchm. | ISO           | Order-No.      |  |
|         | DIADENT717606 | B.B-FG_RA-07_S |  |



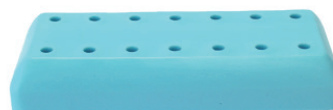
Supporto per strumenti sterilizzabili per 24 FG/RA

bur block for sterilisation



## B.B-FG\_RA-05\_S

|         |               |                |  |
|---------|---------------|----------------|--|
| Typ     | L mm          |                |  |
| Durchm. | ISO           | Order-No.      |  |
|         | DIADENT717106 | B.B-FG_RA-05_S |  |



Supporto per strumenti sterilizzabili per 14 x FG/RA

bur block for sterilisation

## B.B-FG\_RA-04\_S

|         |               |                |  |
|---------|---------------|----------------|--|
| Typ     | L mm          |                |  |
| Durchm. | ISO           | Order-No.      |  |
|         | DIADENT716106 | B.B-FG_RA-04_S |  |



Supporto per strumenti sterilizzabili per 22 FG/RA

bur block for sterilisation



Informazioni sul trattamento degli strumenti sterilizzabili secondo DIN EN 17664, e sugli strumenti etichettati usa e getta.



## 1. Prodotti:

Le informazioni del produttore si applicano a tutti gli strumenti rotanti forniti da Frank Dental. Questi strumenti includono: frese diamantate, tagliacorona, frese in carburo di tungsteno, frese a finire, ruote diamantate, abrasivi e strumenti per la lucidatura ceramizzati. Informazioni su merce come i prodotti endodontici devono essere richiesti al fornitore appropriato. Una volta aperti, gli articoli non possono più essere riutilizzati.

## 2. Istruzioni per la preparazione:

Si prega di notare che, in linea di principio, possono essere utilizzati solo attrezzature e prodotti specifici, e metodi di pulizia, disinfezione e sterilizzazione convalidati. Le attrezzature utilizzate (ultrasuono, RDS e sterilizzatore), devono essere regolarmente controllate e mantenute in efficienza. Ciò è sotto la responsabilità del proprietario del laboratorio o del garante dell'igiene. Pulizia e disinfezione di tutti gli strumenti (semi-critico A+B, A+B critico).

## 3. Pulizia preliminare:

La contaminazione eccessiva deve essere rimossa immediatamente dopo l'applicazione. Noi raccomandiamo la nostra spazzola per pulizia in nylon Frank Dental. Posizionare gli strumenti in un bagno per frese riempito con una soluzione disinfettante senza alcol. Si prega di fare riferimento alle istruzioni del produttore per la concentrazione e il tempo di esposizione. Dopo essere stati rimossi dal bagno, sciacquare a fondo gli strumenti con acqua corrente pulita in modo da rimuovere tutti i residui. Se è ancora visibile della sporcizia, rimuovere con una spazzola in nylon morbida.

## 4. Rielaborazione automatizzata:

Per far sì che gli strumenti disinfettati non si danneggino tra di loro, andrebbero posizionati in appositi dispositivi porta strumenti. Inoltre, il dispositivo porta strumenti autoclavabile deve essere posizionato correttamente nella macchina di disinfezione in modo che l'acqua arrivi direttamente sugli strumenti. Utilizzare la giusta dose, secondo i suggerimenti del produttore. Ora avvia il programma con disinfezione termica. Assicurati che il programma sia corretto.

4.1. Al completamento del programma rimuovi gli strumenti e asciugali in maniera completa con l'aiuto dell'aria compressa. Controlla che gli strumenti siano totalmente puliti e senza danni. Gli strumenti danneggiati vanno scartati immediatamente. Se è visibile un residuo di contaminazione, ripeti il processo fin quando ogni impurità sarà rimossa.

## 5. Rielaborazione manuale:

Le informazioni del produttore si applicano a tutti gli strumenti rotanti f Posizionare gli strumenti nella colonna apposita in un bagno a ultrasuoni. Si prega di fare riferimento alle istruzioni del produttore per la concentrazione e il tempo di esposizione. Attenzione: gli strumenti per lucidatura e gli abrasivi ceramizzati non possono essere introdotti in un bagno a ultrasuoni. Si potrebbero verificare perdita di materiali e danni in generale. Ora procedi come descritto in 4.1.

## 6. Sterilizzazione:

Gli strumenti di classe semi-critica A+B non hanno necessariamente bisogno di essere sterilizzati. Per ulteriori informazioni, osservare le linee guida dell'Istituzione Robert Koch.

### 6.1 Confezione

Gli strumenti di classe critica A+B devono essere sigillati in una confezione sterilizzante monouso. È importante assicurarsi che il sigillo non sia sotto tensione e non abbia pieghe.

6.2 Sterilizzazione a vapore secondo il DIN EN 13030 classe B  
Sterilizzare secondo l'apparecchiatura del produttore

- Temperature di sterilizzazione 134°C
- Vuoto frazionato
- Tempo di attesa almeno 5 min. (ciclo completo)
- Tempo di asciugatura 10 min.

## 7. Conservazione:

La conservazione di tutti gli strumenti (sterili e non sterili) deve essere pulita, senza polvere e umidità. Va evitata, inoltre, la ricontaminazione.

## 8. Manutenzione:

Gli strumenti rotanti non hanno bisogno di manutenzione.

## 9. Note del produttore:

Frank Dental si conferma produttore di prodotti riutilizzabili etichettati, tenendo conto dei processi descritti adatti al riutilizzo. Il responsabile è colui che deve garantire il successo del trattamento dei materiali e delle attrezzature utilizzate e assicurarsi che i requisiti dell'igiene siano conformi. Controlli regolari dei metodi qui descritti, sono quindi necessari.

## Information on reprocessing of instruments according to resterilizable DIN EN 17664, as well as indications for labeled as disposable products



### 1. Products:

Manufacturer's information applies to all rotary instruments, which are delivered by Frank Dental. These instruments include: diamond drills, crown cutters, tungsten carbide burs, finishing burs, diamond wheels, ceramic grinders and polishers. Information on merchandise like endodontic products are to request from the appropriate vendor. Once items are opened, it is not suitable for reuse.

### 2. Instructions for preparing:

Please note that in principle, only equipment and product specific validated methods for cleaning, disinfection and sterilization may be applied. The equipment used (ultrasonic bath, RDS and sterilizer) must be regularly checked and maintained. This is the responsibility of the practice owner or the hygiene officer. Cleaning and disinfection of all instruments (semi-critical A + B, A + B critical):

### 3. Pre-cleaning:

Excess contamination should be removed immediately after application. We recommend our Frank Dental nylon cleaning brush. Place the instruments in aldehyde and alcohol-free disinfectant solution (eg saniswiss, bio sanitizer I) filled bur bath. Please refer to the manufacturer's instructions to concentration and exposure time. Rinse the instruments after being removed from the bur bath thoroughly under clear running water, so that all residues are removed. If still stuck dirt is visible, remove it with a soft nylon brush.

### 4. Automated Reprocessing:

Thus, the disinfected instruments do not damage each other, they should be positioned in appropriate Instrument blocks (eg bur block FG / RA 02 / S of Frank Dental). The autoclavable instrument block must be placed properly in the disinfection machine so that the water comes directly on the instruments. Use the right dose according to the manufacturer suggests. Now start the program with thermal disinfection. Make sure that the program is correct.

#### 4.1.

Upon completion of the program, remove the instruments and dry them completely with the help of compressed air. Control the instruments for cleanliness, surface damages and form damage. Damaged instruments must be discarded directly. If there is visible residual contamination, repeat the process until all the impurities removed. the process until all the impurities removed.

### 5. Manual Reprocessing:

Provide the instruments in the appropriate column (eg Frank Dental, Burblock FG / RA 02 / S) in an ultrasonic bath. Please refer to the manufacturer's instructions to concentration and exposure time. Warning: Polisher and ceramic grinding tools are not allowed in an ultrasonic bath. The resulting can be vibrations, loss of materials and damages. This exclusively in bur bath (non-alcoholic, for example saniswiss bio sanitizer I) process. Now proceed as in 4.1. described.

### 6. Sterilization:

Instruments of class semi-critical A + B need not necessarily be sterilized. For more information, see the Robert Koch Institution guidelines.

#### 6.1 Packaging

Instruments of class critical A + B must be sealed in suitable disposable sterilization packaging. It is important to ensure that the seal is not under tension and has no wrinkles.

6.2. Steam sterilization according to Din EN 13030 class B  
Sterilize according to the equipment manufacturer.

- Sterilization temperature 134 ° C
- Fractionated pre-vacuum
- Holding time at least. 5 minutes (full cycle)
- Drying time min. 10 minutes

### 7. Storage:

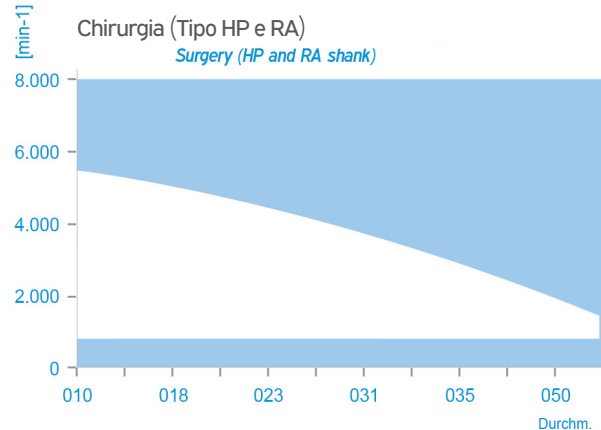
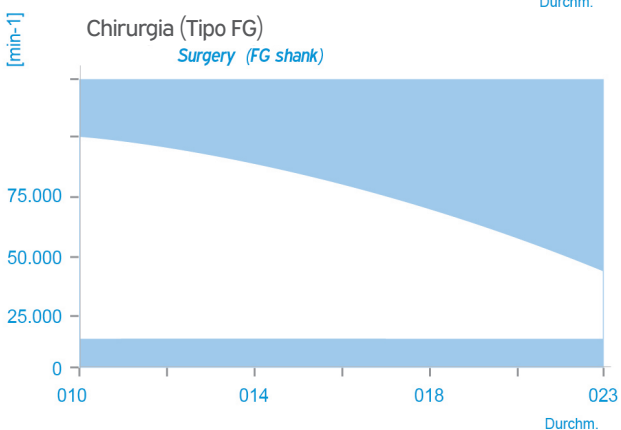
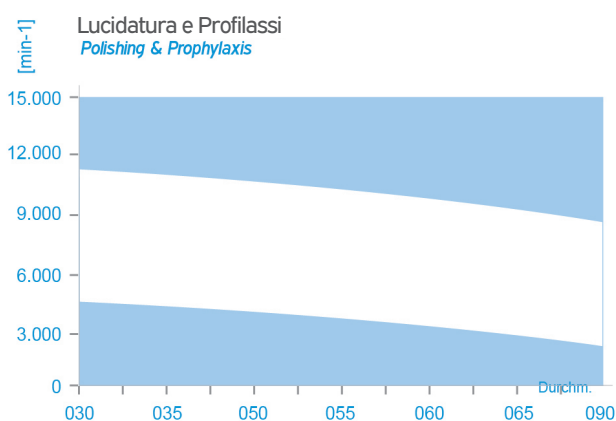
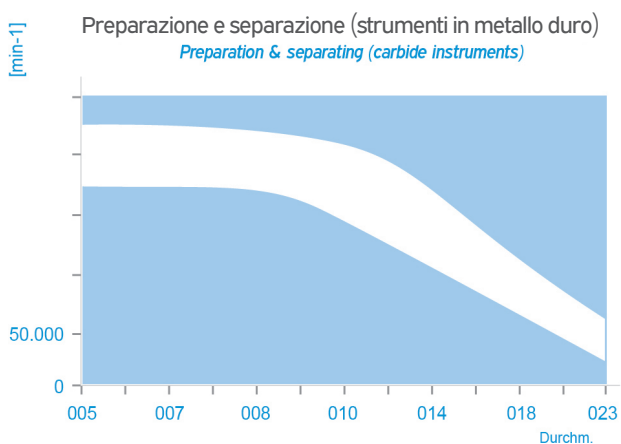
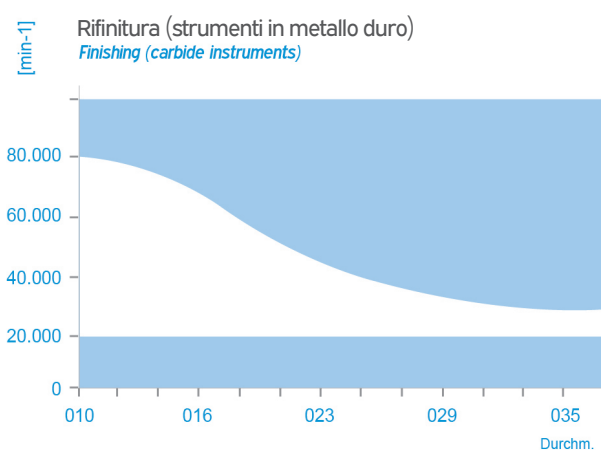
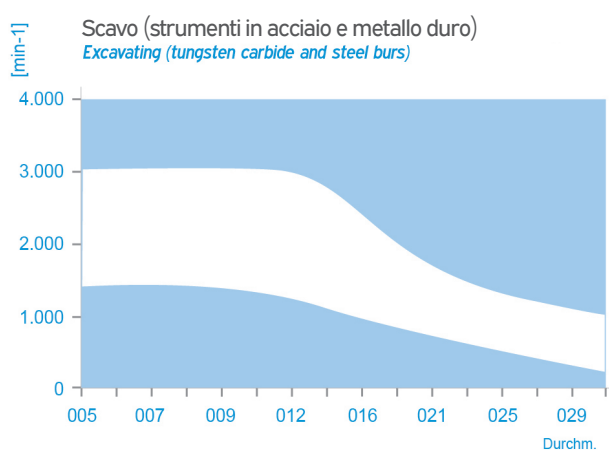
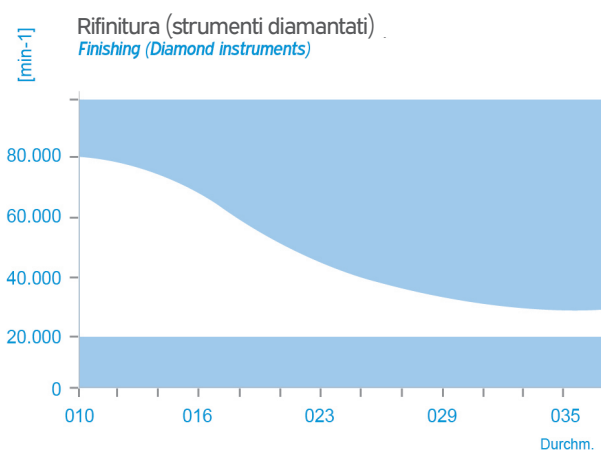
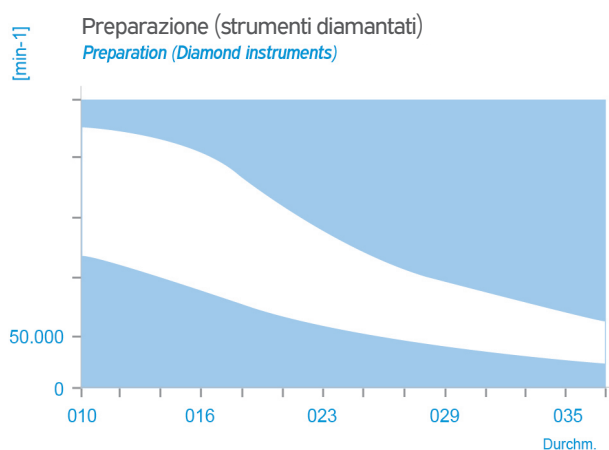
The storage of all instruments (sterile and non-sterile) must be clean, dust and moisture free. In addition, recontamination must be excluded.

### 8. Maintenance:

Rotary instruments require no maintenance.

### 9. Note from the manufacturer:

Frank Dental confirmed as a producer that labeled for reuse products actually taking into account the processes described are suitable for reuse. The renderer is responsible for ensuring that the processing of the materials, equipment, etc. used successfully runs and hygiene requirements equivalent. Regular checks of the methods described here are therefore necessary and possible deviations from the document preparer.







# Pittogrammi

Appariranno dei pittogrammi per indicare l'uso specifico dello strumento.

*Pictographs will appear to indicate the specific use of the instrument.*



Preparazione della cavità  
Cavity preparation



Resine acriliche  
Acrylic technique



Bagnio ad Ultrasuono  
Ultrasonic bath



Preparazione di corona  
Crown preparation



Modelli in gesso  
Model fabrication



Termo disinfettore  
Washer disinfektor



Escavazione di vecchie otturazioni  
Borsing of old fillings



Corone e ponti  
Crown and bridge technique



Autoclave  
Autoclave



Lavorazione di otturazioni  
Filling process



Scheletri  
Model casting technique



Vaporiera sterilizzata  
Hot - air sterilizer  
Poupinel, stérilisé



Lucidatura radicolare  
Root smoothing



Fresaggio di precisione  
Laboratory precision technique



Chemiclave  
Chemiclave



Profilassi  
Prophylaxis



Ordine num.  
Order No.



Monouso  
Single - use



Strumentazione canalare  
Root canal treatment



ISO num.  
ISO No.



Sistemi di perni  
Pin technique



Numero del lotto-per la tracciabilità del rispettivo lotto di produzione  
Lot number – for traceability of the respective production batch



Separazione della corona  
Crown separating



Leggere le istruzioni per l'uso  
Observe the instructions for use



Chirurgia orale  
Jaw surgery



Velocità massima consentita  
Maximum permissible speed



Trattamento ortodontico  
Orthodontic treatment



Velocità raccomandata  
Speed recommendation



Implantologia  
Implantology

| Numero dell'articolo | Pagina | Velocità massima | Numero dell'articolo | Pagina | Velocità massima | Numero dell'articolo | Pagina | Velocità massima |
|----------------------|--------|------------------|----------------------|--------|------------------|----------------------|--------|------------------|
| B.B-FG-01            | 145    |                  | C.1.016.RA           | 67     | 30.000           | C.141.027.HPL        | 92     | 5.000            |
| B.B-FG-02_S          | 144    |                  | C.1.016.RAL          | 67     | 30.000           | C.141.027.RAL        | 92     | 5.000            |
| B.B-FG-1_2           | 145    |                  | C.1.016.RAXL         | 67     | 30.000           | C.141.027.RAXL       | 92     | 5.000            |
| B.B-FG_RA-04_S       | 149    |                  | C.1.018.FG           | 67     | 50.000           | C.141.029.HP         | 92     | 5.000            |
| B.B-FG_RA-05_S       | 149    |                  | C.1.018.FGL          | 67     | 50.000           | C.141.029.HPL_E      | 92     | 5.000            |
| B.B-FG_RA-06_S       | 148    |                  | C.1.018.FGXL         | 67     | 50.000           | C.141.029.RAL_E      | 92     | 5.000            |
| B.B-FG_RA-07_S       | 148    |                  | C.1.018.RA           | 67     | 30.000           | C.141.029.RAXL_E     | 92     | 5.000            |
| B.B-FG_RA-08_S       | 144    |                  | C.1.018.RAL          | 67     | 30.000           | C.141.031.HP         | 92     | 5.000            |
| B.B-HP_RA-01         | 146    |                  | C.1.018.RAXL         | 67     | 30.000           | C.141.031.RAL        | 92     | 5.000            |
| B.B-HP_RA-KLEIN      | 146    |                  | C.1.021.FG           | 67     | 50.000           | C.141.031.RAXL       | 92     | 5.000            |
| B.B-INDIVIDUELL      | 148    |                  | C.1.021.FGL          | 67     | 50.000           | C.141.035.HP         | 92     | 5.000            |
| B.B-RA-02            | 146    |                  | C.1.021.FGXL         | 67     | 50.000           | C.141.035.HPL        | 92     | 5.000            |
| B.B-RA-03_S          | 145    |                  | C.1.021.RA           | 67     | 30.000           | C.141.035.RAL        | 92     | 5.000            |
| B.B-RA-04_S          | 144    |                  | C.1.021.RAL          | 67     | 30.000           | C.141.035.RAXL       | 92     | 5.000            |
| B.B-RA_FG-12-NI      | 147    |                  | C.1.021.RAXL         | 67     | 30.000           | C.141.040.HP         | 92     | 5.000            |
| B.B-RA_FG-20-NI      | 147    |                  | C.1.023.FG           | 67     | 50.000           | C.141.040.HPL        | 92     | 5.000            |
| B.B-RA_FG-30-NI      | 147    |                  | C.1.023.FGL          | 67     | 50.000           | C.141.050.HP         | 92     | 5.000            |
| C.1.004.RA           | 67     | 30.000           | C.1.023.FGXL         | 67     | 50.000           | C.141A.010.HP        | 92     | 5.000            |
| C.1.004.RAL          | 67     | 30.000           | C.1.023.RA           | 67     | 30.000           | C.141A.014.HP        | 92     | 5.000            |
| C.1.004.RAXL         | 67     | 30.000           | C.1.023.RAL          | 67     | 30.000           | C.141A.018.HP        | 92     | 5.000            |
| C.1.005.FG           | 67     | 50.000           | C.1.023.RAXL         | 67     | 30.000           | C.141A.023.HP        | 92     | 5.000            |
| C.1.005.FGL          | 67     | 50.000           | C.1.025.RA           | 67     | 30.000           | C.141A.027.HP        | 92     | 5.000            |
| C.1.005.RA           | 67     | 30.000           | C.1.025.RAL          | 67     | 30.000           | C.141A.031.HP        | 92     | 5.000            |
| C.1.005.RAL          | 67     | 30.000           | C.1.025.RAXL         | 67     | 30.000           | C.141A.035.HP        | 92     | 5.000            |
| C.1.005.RAXL         | 67     | 30.000           | C.1.027.RA           | 67     | 30.000           | C.141A.040.HP        | 92     | 5.000            |
| C.1.006.RA           | 67     | 30.000           | C.1.027.RAL          | 67     | 30.000           | C.141A.050.HP        | 92     | 5.000            |
| C.1.006.RAL          | 67     | 30.000           | C.1.027.RAXL         | 67     | 30.000           | C.141L.023.HP        | 92     | 5.000            |
| C.1.006.RAXL         | 67     | 30.000           | C.1.029.RA           | 67     | 30.000           | C.151.015.FGXL       | 94     | 5.000            |
| C.1.007.RA           | 67     | 30.000           | C.1.029.RAL          | 67     | 30.000           | C.151.015.FGXXL      | 94     | 5.000            |
| C.1.007.RAL          | 67     | 30.000           | C.1.029.RAXL         | 67     | 30.000           | C.161.016.FGXL       | 94     | 5.000            |
| C.1.007.RAXL         | 67     | 30.000           | C.1.031.RA           | 67     | 30.000           | C.161.016.HP         | 94     | 5.000            |
| C.1.008.FG           | 67     | 50.000           | C.1.031.RAL          | 67     | 30.000           | C.161.016.RAL        | 94     | 5.000            |
| C.1.008.FGL          | 67     | 50.000           | C.1.031.RAXL         | 67     | 30.000           | C.161.016.RAXL       | 94     | 5.000            |
| C.1.008.FGXL         | 67     | 50.000           | C.132.008.F.FG_E     | 74     | 80.000           | C.162.016.FGXL       | 94     | 5.000            |
| C.1.008.RA           | 67     | 30.000           | C.132.008.FG_E       | 74     | 80.000           | C.162.016.HP         | 94     | 5.000            |
| C.1.008.RAL          | 67     | 30.000           | C.133.010.F.FG       | 74     | 80.000           | C.162.016.HPXL       | 94     | 5.000            |
| C.1.008.RAXL         | 67     | 30.000           | C.133.010.FG         | 74     | 80.000           | C.162.016.RAL        | 94     | 5.000            |
| C.1.009.FG           | 67     | 50.000           | C.133.010.UF.FG      | 74     | 80.000           | C.162.016.RAXL       | 94     | 5.000            |
| C.1.009.FGL          | 67     | 50.000           | C.134.014.F.FG       | 74     | 80.000           | C.162A.016.FGXL      | 95     | 5.000            |
| C.1.009.FGXL         | 67     | 50.000           | C.134.014.FG         | 74     | 80.000           | C.162A.016.FGXXL     | 95     | 5.000            |
| C.1.009.RA           | 67     | 30.000           | C.134.014.UF.FG      | 74     | 80.000           | C.162A.016.HP        | 95     | 5.000            |
| C.1.009.RAL          | 67     | 30.000           | C.135.014.F.FG       | 75     | 80.000           | C.162A.016.HPXL      | 95     | 5.000            |
| C.1.009.RAXL         | 67     | 30.000           | C.135.014.FG         | 75     | 80.000           | C.162A.016.RAL       | 95     | 5.000            |
| C.1.010.FG           | 67     | 50.000           | C.135.014.UF.FG      | 75     | 80.000           | C.162A.016.RAXL      | 95     | 5.000            |
| C.1.010.FGL          | 67     | 50.000           | C.141.010.FGXL       | 92     | 5.000            | C.163A.014.HP        | 95     | 5.000            |
| C.1.010.FGXL         | 67     | 50.000           | C.141.010.HP         | 92     | 5.000            | C.163A.014.RAL       | 95     | 5.000            |
| C.1.010.RA           | 67     | 30.000           | C.141.010.RAL        | 92     | 5.000            | C.166.021.HP         | 95     | 5.000            |
| C.1.010.RAL          | 67     | 30.000           | C.141.010.RAXL       | 92     | 5.000            | C.166.021.RAL        | 95     | 5.000            |
| C.1.010.RAXL         | 67     | 30.000           | C.141.014.FGXL       | 92     | 5.000            | C.166.021.RAXL       | 95     | 5.000            |
| C.1.012.FG           | 67     | 50.000           | C.141.014.HP         | 92     | 5.000            | C.166A.021.HP        | 96     | 5.000            |
| C.1.012.FGL          | 67     | 50.000           | C.141.014.RAL        | 92     | 5.000            | C.166A.021.HPXL      | 96     | 5.000            |
| C.1.012.FGXL         | 67     | 50.000           | C.141.014.RAXL       | 92     | 5.000            | C.166A.021.RAL       | 96     | 5.000            |
| C.1.012.RA           | 67     | 30.000           | C.141.018.FGXL       | 92     | 5.000            | C.166A.021.RAXL      | 96     | 5.000            |
| C.1.012.RAL          | 67     | 30.000           | C.141.018.HP         | 92     | 5.000            | C.167.023.HP         | 96     | 5.000            |
| C.1.012.RAXL         | 67     | 30.000           | C.141.018.RAL        | 92     | 5.000            | C.167.023.RAL        | 96     | 5.000            |
| C.1.014.FG           | 67     | 50.000           | C.141.018.RAXL       | 92     | 5.000            | C.167.023.RAXL_E     | 96     | 5.000            |
| C.1.014.FGL          | 67     | 50.000           | C.141.023.FGXL       | 92     | 5.000            | C.1S.008.FG          | 67     | 50.000           |
| C.1.014.FGXL         | 67     | 50.000           | C.141.023.HPL        | 92     | 5.000            | C.1S.008.FGXL        | 67     | 50.000           |
| C.1.014.RA           | 67     | 30.000           | C.141.023.RAL        | 92     | 5.000            | C.1S.008.RA          | 67     | 30.000           |
| C.1.014.RAL          | 67     | 30.000           | C.141.023.RAL_E      | 92     | 5.000            | C.1S.008.RAL         | 67     | 30.000           |
| C.1.014.RAXL         | 67     | 30.000           | C.141.023.RAXL       | 92     | 5.000            | C.1S.010.FG          | 67     | 50.000           |
| C.1.016.FG           | 67     | 50.000           | C.141.025.RAL_E      | 92     | 5.000            | C.1S.010.FGXL        | 67     | 50.000           |
| C.1.016.FGL          | 67     | 50.000           | C.141.025.RAXL_E     | 92     | 5.000            | C.1S.010.RA          | 67     | 30.000           |
| C.1.016.FGXL         | 67     | 50.000           | C.141.027.HP         | 92     | 5.000            | C.1S.010.RAL         | 67     | 30.000           |

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| C.1S.012.FG          | 67     | 50.000           | C.21.008.FG          | 68     | 50.000           | C.23R.008.RA         | 70     | 30.000           |
| C.1S.012.FGXL        | 67     | 50.000           | C.21.008.RA          | 68     | 30.000           | C.23R.009.FG         | 70     | 30.000           |
| C.1S.012.RA          | 67     | 30.000           | C.21.009.FG          | 68     | 50.000           | C.23R.009.RA         | 70     | 30.000           |
| C.1S.012.RAL         | 67     | 30.000           | C.21.009.RA          | 68     | 30.000           | C.23R.010.FG         | 70     | 50.000           |
| C.1S.014.FG          | 67     | 50.000           | C.21.010.FG          | 68     | 50.000           | C.23R.010.RA         | 70     | 30.000           |
| C.1S.014.FGXL        | 67     | 50.000           | C.21.010.RA          | 68     | 30.000           | C.23R.012.FG         | 70     | 50.000           |
| C.1S.014.RA          | 67     | 30.000           | C.21.012.FG          | 68     | 50.000           | C.23R.012.RA         | 70     | 30.000           |
| C.1S.014.RAL         | 67     | 30.000           | C.21.012.RA          | 68     | 30.000           | C.23R.014.FG         | 70     | 50.000           |
| C.1S.016.FG          | 67     | 50.000           | C.21.014.FG          | 68     | 50.000           | C.23R.014.RA         | 70     | 50.000           |
| C.1S.016.FGXL        | 67     | 50.000           | C.21.014.RA          | 68     | 30.000           | C.23R.016.FG         | 70     | 30.000           |
| C.1S.016.RA          | 67     | 30.000           | C.21.016.FG          | 68     | 50.000           | C.23R.016.RA         | 70     | 30.000           |
| C.1S.016.RAL         | 67     | 30.000           | C.21.016.RA          | 68     | 30.000           | C.23R.018.FG         | 70     | 50.000           |
| C.1S.018.FG          | 67     | 50.000           | C.21.018.FG          | 68     | 50.000           | C.23R.018.RA         | 70     | 30.000           |
| C.1S.018.FGXL        | 67     | 50.000           | C.21.018.RA          | 68     | 50.000           | C.23UR.016.RA        | 70     | 30.000           |
| C.1S.018.RA          | 67     | 30.000           | C.21.021.FG          | 68     | 50.000           | C.23UR.018.RA        | 70     | 30.000           |
| C.1S.018.RAL         | 67     | 30.000           | C.21.021.RA          | 68     | 50.000           | C.246.009.FG         | 76     | 50.000           |
| C.1S.021.FG          | 67     | 50.000           | C.21.023.FG          | 68     | 50.000           | C.246.010.FG         | 76     | 50.000           |
| C.1S.021.FGXL        | 67     | 50.000           | C.21.023.RA          | 68     | 50.000           | C.246.012.FG         | 76     | 50.000           |
| C.1S.021.RA          | 67     | 30.000           | C.21L.009.FG         | 69     | 50.000           | C.247.009.FG         | 76     | 50.000           |
| C.1S.021.RAL         | 67     | 30.000           | C.21L.009.RA         | 69     | 30.000           | C.247.010.FG         | 76     | 50.000           |
| C.1S.023.FG          | 67     | 50.000           | C.21L.010.FG         | 69     | 50.000           | C.247.012.FG         | 76     | 50.000           |
| C.1S.023.FGXL        | 67     | 50.000           | C.21L.010.RA         | 69     | 30.000           | C.254.010.FGXL       | 96     | 160.000          |
| C.1S.023.RA          | 67     | 30.000           | C.21L.012.FG         | 69     | 50.000           | C.254.010.FGXXL      | 96     | 160.000          |
| C.1S.023.RAL         | 67     | 30.000           | C.21L.012.RA         | 69     | 30.000           | C.254L.016.HP        | 97     | 5.000            |
| C.1S.025.RA          | 67     | 30.000           | C.21R.008.FG         | 69     | 50.000           | C.255A.012.FGXL      | 97     | 160.000          |
| C.1S.025.RAL         | 67     | 30.000           | C.21R.008.RA         | 69     | 50.000           | C.262.016.FGXL       | 97     | 160.000          |
| C.1S.027.RA          | 67     | 30.000           | C.21R.009.FG         | 69     | 50.000           | C.262.016.FGXXL      | 97     | 160.000          |
| C.1SXM.010.RA        | 68     | 30.000           | C.21R.010.FG         | 69     | 50.000           | C.262.016.HP         | 97     | 45.000           |
| C.1SXM.010.RAL       | 68     | 30.000           | C.21R.010.RA         | 69     | 30.000           | C.262.016.RAXL_E     | 97     | 60.000           |
| C.1SXM.012.RA        | 68     | 30.000           | C.21R.012.FG         | 69     | 50.000           | C.267.016.FGXL       | 98     | 160.000          |
| C.1SXM.012.RAL       | 68     | 30.000           | C.21R.012.RA         | 69     | 30.000           | C.269.016.FGXL_E     | 98     | 160.000          |
| C.1SXM.014.RA        | 68     | 30.000           | C.21R.014.FG         | 69     | 50.000           | C.269.016.FGXXL_E    | 98     | 160.000          |
| C.1SXM.014.RAL       | 68     | 30.000           | C.21R.014.RA         | 69     | 30.000           | C.269.016.HP_E       | 98     | 45.000           |
| C.1SXM.016.RA        | 68     | 30.000           | C.21R.016.FG         | 69     | 50.000           | C.269.016.RAXL_E     | 98     | 60.000           |
| C.1SXM.016.RAL       | 68     | 30.000           | C.21R.016.RA         | 69     | 30.000           | C.269GKS.016.FG      | 93     | 160.000          |
| C.1SXM.018.RA        | 68     | 30.000           | C.21R.018.FG         | 69     | 50.000           | C.27.016.RA          | 76     | 60.000           |
| C.1SXM.018.RAL       | 68     | 30.000           | C.21R.018.RA         | 69     | 50.000           | C.275.010.FG_E       | 77     | 80.000           |
| C.1SXM.021.RA        | 68     | 30.000           | C.22AGK.016.FG       | 75     | 80.000           | C.282.009.FG         | 77     | 80.000           |
| C.1SXM.021.RAL       | 68     | 30.000           | C.22AGK.016.RA       | 75     | 80.000           | C.282.010.FG         | 77     | 80.000           |
| C.1SXM.023.RA        | 68     | 30.000           | C.22ALGK.016.FG      | 75     | 80.000           | C.282.010.RA         | 77     | 50.000           |
| C.1SXM.023.RAL       | 68     | 30.000           | C.22ALGK.016.RAL     | 75     | 80.000           | C.282.012.FG         | 77     | 80.000           |
| C.1SXM.027.RA        | 68     | 30.000           | C.23.008.FG          | 69     | 50.000           | C.282.012.RA         | 77     | 50.000           |
| C.2.006.FG           | 68     | 50.000           | C.23.008.RA          | 69     | 50.000           | C.282K.014.FG        | 77     | 80.000           |
| C.2.006.RA           | 68     | 50.000           | C.23.009.FG          | 69     | 50.000           | C.282K.014.RA        | 77     | 50.000           |
| C.2.007.FG           | 68     | 30.000           | C.23.009.RA          | 69     | 30.000           | C.282K.016.FG        | 77     | 80.000           |
| C.2.007.RA           | 68     | 30.000           | C.23.010.FG          | 69     | 50.000           | C.282K.016.RA        | 77     | 50.000           |
| C.2.008.FG           | 68     | 50.000           | C.23.010.RA          | 69     | 50.000           | C.283.010.FG         | 78     | 80.000           |
| C.2.008.RA           | 68     | 30.000           | C.23.012.FG          | 69     | 50.000           | C.283.010.RA         | 78     | 50.000           |
| C.2.009.FG           | 68     | 50.000           | C.23.012.RA          | 69     | 30.000           | C.283.012.FG         | 78     | 80.000           |
| C.2.009.RA           | 68     | 30.000           | C.23.014.FG          | 69     | 50.000           | C.283.012.RA         | 78     | 50.000           |
| C.2.010.FG           | 68     | 50.000           | C.23.014.RA          | 69     | 30.000           | C.283.014.FG         | 78     | 80.000           |
| C.2.010.RA           | 68     | 30.000           | C.23.016.FG          | 69     | 50.000           | C.283K.016.FG        | 78     | 80.000           |
| C.2.012.FG           | 68     | 50.000           | C.23.016.RA          | 69     | 30.000           | C.283K.016.RA        | 78     | 50.000           |
| C.2.012.RA           | 68     | 30.000           | C.23.018.FG          | 69     | 50.000           | C.283K.021.FG        | 78     | 80.000           |
| C.2.014.FG           | 68     | 50.000           | C.23.018.RA          | 69     | 50.000           | C.283K.021.RA        | 78     | 50.000           |
| C.2.014.RA           | 68     | 30.000           | C.23L.008.FG         | 70     | 50.000           | C.284.014.FG         | 78     | 80.000           |
| C.2.016.FG           | 68     | 50.000           | C.23L.008.RA         | 70     | 50.000           | C.284.014.RA_E       | 78     | 50.000           |
| C.2.016.RA           | 68     | 30.000           | C.23L.009.FG         | 70     | 50.000           | C.284K.018.FG        | 79     | 80.000           |
| C.2.018.FG           | 68     | 50.000           | C.23L.009.RA         | 70     | 50.000           | C.30.006.FG_E        | 79     | 80.000           |
| C.2.018.RA           | 68     | 30.000           | C.23L.010.FG         | 70     | 50.000           | C.30.008.FG_E        | 79     | 30.000           |
| C.2.021.FG           | 68     | 50.000           | C.23L.010.RA         | 70     | 30.000           | C.30.009.FG_E        | 79     | 30.000           |
| C.2.021.RA           | 68     | 50.000           | C.23L.012.FG         | 70     | 50.000           | C.30.010.FG_E        | 79     | 30.000           |
| C.2.023.FG           | 68     | 50.000           | C.23L.012.RA         | 70     | 30.000           | C.30.012.FG_E        | 79     | 30.000           |
| C.2.023.RA           | 68     | 50.000           | C.23R.008.FG         | 70     | 30.000           | C.30.014.FG_E        | 79     | 30.000           |

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| C.31.008.FG          | 71     | 50.000           | C.33.014.RA          | 72     | 30.000           | C.41.014.RA          | 81     | 80.000           |
| C.31.008.FGXL        | 71     | 50.000           | C.33.014.RAL         | 72     | 30.000           | C.41.016.FG          | 81     | 80.000           |
| C.31.008.RA          | 71     | 30.000           | C.33.016.FG          | 72     | 50.000           | C.41.016.RA          | 81     | 80.000           |
| C.31.008.RAL         | 71     | 30.000           | C.33.016.FGXL        | 72     | 50.000           | C.41.018.FG          | 81     | 80.000           |
| C.31.009.FG          | 71     | 50.000           | C.33.016.RA          | 72     | 30.000           | C.41.018.RA          | 81     | 80.000           |
| C.31.009.FGXL        | 71     | 50.000           | C.33.016.RAL         | 72     | 30.000           | C.41.021.FG          | 81     | 80.000           |
| C.31.009.RA          | 71     | 30.000           | C.33.018.FG          | 72     | 50.000           | C.41.021.RA          | 81     | 80.000           |
| C.31.009.RAL         | 71     | 30.000           | C.33.018.FGXL        | 72     | 50.000           | C.41.023.FG          | 81     | 80.000           |
| C.31.010.FG          | 71     | 50.000           | C.33.018.RA          | 72     | 30.000           | C.41.023.RA          | 81     | 80.000           |
| C.31.010.FGXL        | 71     | 50.000           | C.33.018.RAL         | 72     | 30.000           | C.47L.010.FG_E       | 81     | 80.000           |
| C.31.010.RA          | 71     | 30.000           | C.33.021.RA          | 72     | 50.000           | C.47L.012.FG_E       | 81     | 80.000           |
| C.31.010.RAL         | 71     | 30.000           | C.33.021.RAL         | 72     | 50.000           | C.47L.014.FG_E       | 81     | 80.000           |
| C.31.012.FG          | 71     | 50.000           | C.33.023.RA          | 72     | 50.000           | C.47L.016.FG_E       | 81     | 80.000           |
| C.31.012.FGXL        | 71     | 50.000           | C.33.023.RAL         | 72     | 50.000           | C.48L.012.F.FG       | 81     | 80.000           |
| C.31.012.RA          | 71     | 30.000           | C.33L.008.FG         | 72     | 50.000           | C.48L.012.FG         | 81     | 80.000           |
| C.31.012.RAL         | 71     | 30.000           | C.33L.008.FGXL       | 72     | 50.000           | C.50.010.FG          | 82     | 80.000           |
| C.31.014.FG          | 71     | 50.000           | C.33L.008.RA         | 72     | 30.000           | C.50.010.RA          | 82     | 80.000           |
| C.31.014.FGXL        | 71     | 50.000           | C.33L.009.FG         | 72     | 50.000           | C.7.008.FG           | 73     | 50.000           |
| C.31.014.RA          | 71     | 30.000           | C.33L.009.FGXL       | 72     | 50.000           | C.7.008.RA           | 73     | 50.000           |
| C.31.014.RAL         | 71     | 30.000           | C.33L.009.RA         | 72     | 30.000           | C.7.009.FG           | 73     | 50.000           |
| C.31.016.FG          | 71     | 50.000           | C.33L.010.FG         | 72     | 50.000           | C.7.009.RA           | 73     | 30.000           |
| C.31.016.FGXL        | 71     | 50.000           | C.33L.010.FGXL       | 72     | 50.000           | C.7.010.FG           | 73     | 50.000           |
| C.31.016.RA          | 71     | 30.000           | C.33L.010.RA         | 72     | 30.000           | C.7.010.RA           | 73     | 30.000           |
| C.31.016.RAL         | 71     | 30.000           | C.33L.012.FG         | 72     | 50.000           | C.7.012.FG           | 73     | 50.000           |
| C.31.018.RA          | 71     | 30.000           | C.33L.012.FGXL       | 72     | 50.000           | C.7.012.RA           | 73     | 30.000           |
| C.31.018.RAL         | 71     | 30.000           | C.33L.012.RA         | 72     | 30.000           | C.7.014.FG           | 73     | 50.000           |
| C.31.021.RA          | 71     | 50.000           | C.33R.008.FG         | 72     | 50.000           | C.7.014.RA           | 73     | 30.000           |
| C.31.021.RAL         | 71     | 50.000           | C.33R.008.FGXL       | 72     | 50.000           | C.7.016.FG           | 73     | 50.000           |
| C.31.023.RA          | 71     | 30.000           | C.33R.008.RA         | 72     | 50.000           | C.7.016.RA           | 73     | 30.000           |
| C.31.023.RAL         | 71     | 30.000           | C.33R.009.FG         | 72     | 50.000           | C.7.018.FG           | 73     | 50.000           |
| C.31L.009.FG         | 71     | 50.000           | C.33R.009.FGXL       | 72     | 50.000           | C.7.018.RA           | 73     | 30.000           |
| C.31L.009.RA         | 71     | 30.000           | C.33R.009.RA         | 72     | 50.000           | C.747.010.RAL        | 102    | 50.000           |
| C.31L.010.FG         | 71     | 50.000           | C.33R.010.FG         | 72     | 50.000           | C.747L.010.RAXL      | 102    | 50.000           |
| C.31L.010.RA         | 71     | 30.000           | C.33R.010.FGXL       | 72     | 50.000           | C.758.012.RA         | 102    | 50.000           |
| C.31L.012.FG         | 71     | 50.000           | C.33R.010.RA         | 72     | 30.000           | C.758L.012.RAXL      | 103    | 50.000           |
| C.31L.012.RA         | 71     | 30.000           | C.33R.012.FG         | 72     | 50.000           | C.7L.008.FG          | 73     | 50.000           |
| C.31R.008.FG         | 71     | 50.000           | C.33R.012.FGXL       | 72     | 50.000           | C.7L.010.FG          | 73     | 50.000           |
| C.31R.008.RA         | 71     | 50.000           | C.33R.012.RA         | 72     | 50.000           | C.850.3.014.FG_E     | 83     | 80.000           |
| C.31R.009.FG         | 71     | 50.000           | C.33R.016.FG         | 72     | 50.000           | C.850.4.012.FG_E     | 83     | 80.000           |
| C.31R.009.RA         | 71     | 50.000           | C.33R.016.FGXL       | 72     | 50.000           | C.850.6.010.FG_E     | 83     | 80.000           |
| C.31R.010.FG         | 71     | 50.000           | C.33R.016.RA         | 72     | 30.000           | C.FD23R.014.FG       | 73     | 50.000           |
| C.31R.010.RA         | 71     | 50.000           | C.379.012.FG         | 79     | 80.000           | C.FD23R.014.RA       | 73     | 30.000           |
| C.31R.012.FG         | 71     | 50.000           | C.379.014.FG         | 79     | 80.000           | C.FD23R.016.FG       | 73     | 50.000           |
| C.31R.012.RA         | 71     | 30.000           | C.379.014.RA         | 79     | 80.000           | C.FD23R.016.RA       | 73     | 30.000           |
| C.31R.014.FG         | 71     | 50.000           | C.379.014.UF.FG      | 79     | 80.000           | C.FD34.010.FG        | 86     | 160.000          |
| C.31R.014.RA         | 71     | 30.000           | C.379.018.FG         | 79     | 80.000           | C.FD34.012.FG        | 86     | 160.000          |
| C.31R.016.FG         | 71     | 50.000           | C.379.018.RA         | 79     | 80.000           | C.FD34L.010.FG       | 86     | 160.000          |
| C.31R.016.RA         | 71     | 30.000           | C.379.023.F.FG       | 79     | 80.000           | C.FD34L.012.FG       | 86     | 160.000          |
| C.31R.018.FG         | 71     | 50.000           | C.379.023.FG         | 79     | 80.000           | C.FD8XL.012.FG       | 87     | 160.000          |
| C.31R.018.RA         | 71     | 30.000           | C.379.023.RA         | 79     | 80.000           | C.FD8XXL.012.FG      | 87     | 160.000          |
| C.33.009.FG          | 72     | 50.000           | C.379.023.UF.FG_E    | 79     | 80.000           | C.FDGW1.010.FG       | 87     | 160.000          |
| C.33.009.FGXL        | 72     | 50.000           | C.379.023.UF.RA      | 79     | 80.000           | C.FDGW2.010.FG       | 88     | 160.000          |
| C.33.009.RA          | 72     | 30.000           | C.379AGK.023.FG      | 80     | 80.000           | C.FDGW2.012.FG       | 88     | 160.000          |
| C.33.009.RAL         | 72     | 30.000           | C.379AGK.023.RA      | 80     | 80.000           | C.FDGW3.016.FG       | 88     | 160.000          |
| C.33.010.FG          | 72     | 50.000           | C.379FDQ.023.FG_E    | 80     | 80.000           | C.STT249.016.FG      | 99     |                  |
| C.33.010.FGXL        | 72     | 50.000           | C.390.014.FG_E       | 80     | 80.000           | C.TI269GK.016.FGXL   | 99     | 160.000          |
| C.33.010.RA          | 72     | 50.000           | C.390.014.RA_E       | 80     | 80.000           | D.368.010.C.FG       | 11     | 225.000          |
| C.33.010.RAL         | 72     | 50.000           | C.390.016.FG         | 80     | 80.000           | D.368.010.F.FG       | 11     | 225.000          |
| C.33.012.FG          | 72     | 50.000           | C.390.016.RA         | 80     | 80.000           | D.368.010.FG         | 11     | 225.000          |
| C.33.012.FGXL        | 72     | 50.000           | C.41.010.FG          | 81     | 80.000           | D.368.010.G.FG       | 11     | 225.000          |
| C.33.012.RA          | 72     | 30.000           | C.41.010.RA          | 81     | 80.000           | D.368.010.SG.FG      | 11     | 225.000          |
| C.33.012.RAL         | 72     | 30.000           | C.41.012.FG          | 81     | 80.000           | D.368.014.C.FG       | 11     | 225.000          |
| C.33.014.FG          | 72     | 50.000           | C.41.012.RA          | 81     | 80.000           | D.368.014.F.FG       | 11     | 225.000          |
| C.33.014.FGXL        | 72     | 50.000           | C.41.014.FG          | 81     | 80.000           | D.368.014.FG         | 11     | 225.000          |

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| D.368.014.G.FG       | 11     | 225.000          | D.390.016.G.FG       | 12     | 225.000          | D.801.016.FG         | 13     | 225.000          |
| D.368.014.SG.FG      | 11     | 225.000          | D.390.016.SG.FG      | 12     | 225.000          | D.801.016.G.FG       | 13     | 225.000          |
| D.368.016.C.FG       | 11     | 225.000          | D.390.021.C.FG       | 12     | 225.000          | D.801.016.SG.FG      | 13     | 225.000          |
| D.368.016.F.FG       | 11     | 225.000          | D.390.021.F.FG       | 12     | 225.000          | D.801.018.C.FG       | 13     | 225.000          |
| D.368.016.FG         | 11     | 225.000          | D.390L.016.C.FG      | 12     | 225.000          | D.801.018.F.FG       | 13     | 225.000          |
| D.368.016.G.FG       | 11     | 225.000          | D.390L.016.F.FG      | 12     | 225.000          | D.801.018.FG         | 13     | 225.000          |
| D.368.016.SG.FG      | 11     | 225.000          | D.390L.018.C.FG      | 12     | 225.000          | D.801.018.G.FG       | 13     | 225.000          |
| D.368.018.C.FG       | 11     | 225.000          | D.390L.018.F.FG      | 12     | 225.000          | D.801.018.SG.FG      | 13     | 225.000          |
| D.368.018.F.FG       | 11     | 225.000          | D.390L.020.FG        | 12     | 225.000          | D.801.021.C.FG       | 13     | 225.000          |
| D.368.018.FG         | 11     | 225.000          | D.390L.020.G.FG      | 12     | 225.000          | D.801.021.F.FG       | 13     | 225.000          |
| D.368.018.G.FG       | 11     | 225.000          | D.390L.020.SG.FG     | 12     | 225.000          | D.801.021.FG         | 13     | 225.000          |
| D.368.018.SG.FG      | 11     | 225.000          | D.390L.021.C.FG      | 12     | 225.000          | D.801.021.G.FG       | 13     | 225.000          |
| D.368.021.C.FG       | 11     | 225.000          | D.390L.021.F.FG      | 12     | 225.000          | D.801.021.SG.FG      | 13     | 225.000          |
| D.368.021.F.FG       | 11     | 225.000          | D.392.016.C.FG       | 13     | 225.000          | D.801.023.C.FG       | 13     | 100.000          |
| D.368.021.FG         | 11     | 225.000          | D.392.016.F.FG       | 13     | 225.000          | D.801.023.F.FG       | 13     | 100.000          |
| D.368.021.G.FG       | 11     | 225.000          | D.392.016.FG         | 13     | 225.000          | D.801.023.FG         | 13     | 100.000          |
| D.368.021.SG.FG      | 11     | 225.000          | D.392.016.G.FG       | 13     | 225.000          | D.801.023.G.FG       | 13     | 100.000          |
| D.368.023.C.FG       | 11     | 100.000          | D.392.021.C.FG       | 13     | 225.000          | D.801.023.SG.FG      | 13     | 100.000          |
| D.368.023.F.FG       | 11     | 100.000          | D.392.021.FG         | 13     | 225.000          | D.801.025.C.FG       | 13     | 100.000          |
| D.368.023.FG         | 11     | 100.000          | D.392.021.G.FG       | 13     | 225.000          | D.801.025.F.FG       | 13     | 100.000          |
| D.368.023.G.FG       | 11     | 100.000          | D.392.021.SG.FG      | 13     | 225.000          | D.801.025.FG         | 13     | 100.000          |
| D.368.023.SG.FG      | 11     | 100.000          | D.392L.021.F.FG      | 13     | 225.000          | D.801.025.G.FG       | 13     | 100.000          |
| D.369.025.C.FG       | 11     | 100.000          | D.6051.016.FG        | 36     | 225.000          | D.801.025.SG.FG      | 13     | 100.000          |
| D.369.025.F.FG       | 11     | 100.000          | D.6051.016.G.FG      | 36     | 225.000          | D.801.027.FG         | 13     | 100.000          |
| D.369.025.FG         | 11     | 100.000          | D.6051.016.SG.FG     | 36     | 225.000          | D.801.027.G.FG       | 13     | 100.000          |
| D.369.025.G.FG       | 11     | 100.000          | D.6052.016.FG        | 37     | 225.000          | D.801.027.SG.FG      | 13     | 100.000          |
| D.369.025.SG.FG      | 11     | 100.000          | D.6052.016.G.FG      | 37     | 225.000          | D.801.029.C.FG       | 13     | 100.000          |
| D.379.012.C.FG       | 11     | 225.000          | D.6052.016.SG.FG     | 37     | 225.000          | D.801.029.F.FG       | 13     | 100.000          |
| D.379.012.F.FG       | 11     | 225.000          | D.6053.016.FG        | 37     | 225.000          | D.801.029.FG         | 13     | 100.000          |
| D.379.014.C.FG       | 11     | 225.000          | D.6053.016.G.FG      | 37     | 225.000          | D.801.029.G.FG       | 13     | 100.000          |
| D.379.014.F.FG       | 11     | 225.000          | D.6053.016.SG.FG     | 37     | 225.000          | D.801.029.SG.FG      | 13     | 100.000          |
| D.379.014.FG         | 11     | 225.000          | D.6056.016.G.FG      | 37     | 225.000          | D.801.031.FG         | 13     | 100.000          |
| D.379.014.G.FG       | 11     | 225.000          | D.6056.016.SG.FG     | 37     | 225.000          | D.801.031.G.FG       | 13     | 100.000          |
| D.379.014.SG.FG      | 11     | 225.000          | D.801.007.C.FG       | 13     | 225.000          | D.801.033.C.FG       | 13     | 100.000          |
| D.379.016.C.FG       | 11     | 225.000          | D.801.007.F.FG       | 13     | 225.000          | D.801.033.F.FG       | 13     | 100.000          |
| D.379.016.F.FG       | 11     | 225.000          | D.801.007.F.FGS      | 42     | 225.000          | D.801.033.FG         | 13     | 100.000          |
| D.379.016.FG         | 11     | 225.000          | D.801.007.FG         | 13     | 225.000          | D.801.033.G.FG       | 13     | 100.000          |
| D.379.016.G.FG       | 11     | 225.000          | D.801.007.FGS        | 42     | 225.000          | D.801.035.C.FG       | 14     | 100.000          |
| D.379.016.SG.FG      | 11     | 225.000          | D.801.008.C.FG       | 13     | 225.000          | D.801.035.F.FG       | 14     | 100.000          |
| D.379.018.C.FG       | 11     | 225.000          | D.801.008.F.FG       | 13     | 225.000          | D.801.035.FG         | 14     | 100.000          |
| D.379.018.F.FG       | 11     | 225.000          | D.801.008.FG         | 13     | 225.000          | D.801.035.G.FG       | 14     | 100.000          |
| D.379.018.FG         | 11     | 225.000          | D.801.009.C.FG       | 13     | 225.000          | D.801.035.SG.FG      | 14     | 100.000          |
| D.379.018.G.FG       | 11     | 225.000          | D.801.009.F.FG       | 13     | 225.000          | D.801L.010.FG        | 14     | 225.000          |
| D.379.018.SG.FG      | 11     | 225.000          | D.801.009.F.FGS      | 42     | 225.000          | D.801L.010.G.FG      | 14     | 225.000          |
| D.379.021.C.FG       | 11     | 225.000          | D.801.009.FG         | 13     | 225.000          | D.801L.010.SG.FG     | 14     | 225.000          |
| D.379.021.F.FG       | 11     | 225.000          | D.801.009.FGS        | 42     | 225.000          | D.801L.012.FG        | 14     | 225.000          |
| D.379.021.FG         | 11     | 225.000          | D.801.009.G.FG       | 13     | 225.000          | D.801L.012.G.FG      | 14     | 225.000          |
| D.379.021.G.FG       | 11     | 225.000          | D.801.010.C.FG       | 13     | 225.000          | D.801L.014.FG        | 14     | 225.000          |
| D.379.021.SG.FG      | 11     | 225.000          | D.801.010.F.FG       | 13     | 225.000          | D.801L.014.G.FG      | 14     | 225.000          |
| D.379.023.C.FG       | 11     | 225.000          | D.801.010.FG         | 13     | 225.000          | D.801L.014.SG.FG     | 14     | 225.000          |
| D.379.023.F.FG       | 11     | 100.000          | D.801.010.G.FG       | 13     | 225.000          | D.801L.016.FG        | 14     | 225.000          |
| D.379.023.FG         | 11     | 100.000          | D.801.012.C.FG       | 13     | 225.000          | D.801L.016.G.FG      | 14     | 225.000          |
| D.379.023.G.FG       | 11     | 100.000          | D.801.012.F.FG       | 13     | 225.000          | D.801L.016.SG.FG     | 14     | 225.000          |
| D.379.023.SG.FG      | 11     | 100.000          | D.801.012.FG         | 13     | 225.000          | D.801L.018.F.FG      | 14     | 225.000          |
| D.389.012.FGXL       | 12     | 160.000          | D.801.012.FGS        | 42     | 225.000          | D.801L.018.FG        | 14     | 225.000          |
| D.389.014.FGXL       | 12     | 160.000          | D.801.012.G.FG       | 13     | 225.000          | D.801L.018.G.FG      | 14     | 225.000          |
| D.390.014.C.FG       | 12     | 225.000          | D.801.012.SG.FG      | 13     | 225.000          | D.801L.018.SG.FG     | 14     | 225.000          |
| D.390.014.F.FG       | 12     | 225.000          | D.801.014.C.FG       | 13     | 225.000          | D.801L.023.FG        | 14     | 100.000          |
| D.390.014.FG         | 12     | 225.000          | D.801.014.F.FG       | 13     | 225.000          | D.801L.023.G.FG      | 14     | 100.000          |
| D.390.014.G.FG       | 12     | 225.000          | D.801.014.FG         | 13     | 225.000          | D.801L.023.SG.FG     | 14     | 100.000          |
| D.390.014.SG.FG      | 12     | 225.000          | D.801.014.G.FG       | 13     | 225.000          | D.801L.027.FG        | 14     | 100.000          |
| D.390.016.C.FG       | 12     | 225.000          | D.801.014.SG.FG      | 13     | 225.000          | D.802.010.FG         | 14     | 225.000          |
| D.390.016.F.FG       | 12     | 225.000          | D.801.016.C.FG       | 13     | 225.000          | D.802.010.G.FG       | 14     | 225.000          |
| D.390.016.FG         | 12     | 225.000          | D.801.016.F.FG       | 13     | 225.000          | D.802.012.FG         | 14     | 225.000          |

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| D.802.012.G.FG       | 14     | 225.000          | D.807.014.SG.FG      | 15     | 225.000          | D.830L.010.SG.FG     | 18     | 225.000          |
| D.802.012.SG.FG      | 14     | 225.000          | D.807.016.C.FG       | 15     | 225.000          | D.830L.012.C.FG      | 18     | 225.000          |
| D.802.014.FG         | 14     | 225.000          | D.807.016.F.FG       | 15     | 225.000          | D.830L.012.F.FG      | 18     | 225.000          |
| D.802.014.G.FG       | 14     | 225.000          | D.807.016.FG         | 15     | 225.000          | D.830L.012.FG        | 18     | 225.000          |
| D.802.014.SG.FG      | 14     | 225.000          | D.807.016.G.FG       | 15     | 225.000          | D.830L.012.G.FG      | 18     | 225.000          |
| D.802.016.FG         | 14     | 225.000          | D.807.016.SG.FG      | 15     | 225.000          | D.830L.012.SG.FG     | 18     | 225.000          |
| D.802.016.G.FG       | 14     | 225.000          | D.807.018.FG         | 15     | 225.000          | D.830L.014.C.FG      | 18     | 225.000          |
| D.802.016.SG.FG      | 14     | 225.000          | D.807.018.G.FG       | 15     | 225.000          | D.830L.014.F.FG      | 18     | 225.000          |
| D.802.018.FG         | 14     | 225.000          | D.807.018.SG.FG      | 15     | 225.000          | D.830L.014.FG        | 18     | 225.000          |
| D.802.018.G.FG       | 14     | 225.000          | D.807.023.FG         | 15     | 100.000          | D.830L.014.G.FG      | 18     | 225.000          |
| D.802.018.SG.FG      | 14     | 225.000          | D.807.023.G.FG       | 15     | 100.000          | D.830L.014.SG.FG     | 18     | 225.000          |
| D.805.009.FG         | 15     | 225.000          | D.807.023.SG.FG      | 15     | 225.000          | D.830L.016.C.FG      | 18     | 225.000          |
| D.805.009.G.FG       | 15     | 225.000          | D.809.018.FG         | 16     | 225.000          | D.830L.016.F.FG      | 18     | 225.000          |
| D.805.010.F.FGS      | 42     | 225.000          | D.809.018.G.FG       | 16     | 225.000          | D.830L.016.FG        | 18     | 225.000          |
| D.805.010.FG         | 15     | 225.000          | D.811.031.FG         | 16     | 225.000          | D.830L.016.G.FG      | 18     | 225.000          |
| D.805.010.G.FG       | 15     | 225.000          | D.811.031.G.FG       | 16     | 225.000          | D.830L.016.SG.FG     | 18     | 225.000          |
| D.805.010.SG.FG      | 15     | 225.000          | D.811.031.SG.FG      | 16     | 225.000          | D.830L.018.FG        | 18     | 225.000          |
| D.805.012.FG         | 15     | 225.000          | D.811.033.FG         | 16     | 225.000          | D.830L.018.G.FG      | 18     | 225.000          |
| D.805.012.G.FG       | 15     | 225.000          | D.811.033.G.FG       | 16     | 225.000          | D.830L.018.SG.FG     | 18     | 225.000          |
| D.805.014.FG         | 15     | 225.000          | D.811.033.SG.FG      | 16     | 225.000          | D.830L.021.F.FG      | 18     | 225.000          |
| D.805.014.G.FG       | 15     | 225.000          | D.811.037.FG         | 16     | 225.000          | D.830L.021.FG        | 18     | 225.000          |
| D.805.014.SG.FG      | 15     | 225.000          | D.811.037.G.FG       | 16     | 225.000          | D.830L.021.G.FG      | 18     | 225.000          |
| D.805.016.F.FG       | 15     | 225.000          | D.811.037.SG.FG      | 16     | 225.000          | D.830L.021.SG.FG     | 18     | 225.000          |
| D.805.016.FG         | 15     | 225.000          | D.815.027.FG         | 16     | 100.000          | D.831.012.C.RAL      | 103    | 80.000           |
| D.805.016.G.FG       | 15     | 225.000          | D.815.027.G.FG       | 16     | 100.000          | D.831.012.F.RAL      | 103    | 80.000           |
| D.805.016.SG.FG      | 15     | 225.000          | D.822.008.FG         | 17     | 225.000          | D.831.012.RAL        | 103    | 80.000           |
| D.805.018.F.FG       | 15     | 225.000          | D.822.008.G.FG       | 17     | 225.000          | D.831L.012.C.RAXL    | 103    | 80.000           |
| D.805.018.FG         | 15     | 225.000          | D.822.009.FG         | 17     | 225.000          | D.831L.012.F.RAXL    | 103    | 80.000           |
| D.805.018.G.FG       | 15     | 225.000          | D.822.009.G.FG       | 17     | 225.000          | D.831L.012.RAXL      | 103    | 80.000           |
| D.805.018.SG.FG      | 15     | 225.000          | D.822.010.FG         | 17     | 225.000          | D.832.014.C.RAL      | 104    | 80.000           |
| D.805.021.FG         | 15     | 225.000          | D.822.010.G.FG       | 17     | 225.000          | D.832.014.F.RAL      | 104    | 80.000           |
| D.805.021.G.FG       | 15     | 225.000          | D.822.010.SG.FG      | 17     | 225.000          | D.832.014.RAL        | 104    | 80.000           |
| D.805.021.SG.FG      | 15     | 225.000          | D.822.012.FG         | 17     | 225.000          | D.832L.014.C.RAXL    | 104    | 80.000           |
| D.805.023.FG         | 15     | 225.000          | D.822.012.G.FG       | 17     | 225.000          | D.832L.014.F.RAXL    | 104    | 80.000           |
| D.805.023.G.FG       | 15     | 225.000          | D.822.012.SG.FG      | 17     | 225.000          | D.832L.014.RAXL      | 104    | 80.000           |
| D.805.023.SG.FG      | 15     | 225.000          | D.824A.026.FG        | 17     | 100.000          | D.835.008.FG         | 18     | 225.000          |
| D.806.009.FG         | 15     | 225.000          | D.828.017.FG         | 17     | 225.000          | D.835.008.FGS        | 43     | 225.000          |
| D.806.009.G.FG       | 15     | 225.000          | D.828.017.G.FG       | 17     | 225.000          | D.835.008.G.FG       | 18     | 225.000          |
| D.806.010.F.FG       | 15     | 225.000          | D.830.008.FG         | 18     | 225.000          | D.835.008.SG.FG      | 18     | 225.000          |
| D.806.010.FG         | 15     | 225.000          | D.830.008.G.FG       | 18     | 225.000          | D.835.009.C.FG       | 18     | 225.000          |
| D.806.010.G.FG       | 15     | 225.000          | D.830.008.SG.FG      | 18     | 225.000          | D.835.009.F.FG       | 18     | 225.000          |
| D.806.010.SG.FG      | 15     | 225.000          | D.830.009.FG         | 18     | 225.000          | D.835.009.FG         | 18     | 225.000          |
| D.806.012.F.FG       | 15     | 225.000          | D.830.009.G.FG       | 18     | 225.000          | D.835.009.G.FG       | 18     | 225.000          |
| D.806.012.FG         | 15     | 225.000          | D.830.009.SG.FG      | 18     | 225.000          | D.835.009.SG.FG      | 18     | 225.000          |
| D.806.012.G.FG       | 15     | 225.000          | D.830.010.FG         | 18     | 225.000          | D.835.010.C.FG       | 18     | 225.000          |
| D.806.012.SG.FG      | 15     | 225.000          | D.830.010.FGS        | 42     | 225.000          | D.835.010.F.FG       | 18     | 225.000          |
| D.806.014.F.FG       | 15     | 225.000          | D.830.010.G.FG       | 18     | 225.000          | D.835.010.FG         | 18     | 225.000          |
| D.806.014.FG         | 15     | 225.000          | D.830.010.SG.FG      | 18     | 225.000          | D.835.010.G.FG       | 18     | 225.000          |
| D.806.014.G.FG       | 15     | 225.000          | D.830.012.C.FG       | 18     | 225.000          | D.835.010.G.FGS      | 43     | 225.000          |
| D.806.014.SG.FG      | 15     | 225.000          | D.830.012.F.FG       | 18     | 225.000          | D.835.010.SG.FG      | 18     | 225.000          |
| D.806.016.FG         | 15     | 225.000          | D.830.012.FG         | 18     | 225.000          | D.835.012.C.FG       | 18     | 225.000          |
| D.806.016.G.FG       | 15     | 225.000          | D.830.012.G.FG       | 18     | 225.000          | D.835.012.F.FG       | 18     | 225.000          |
| D.806.016.SG.FG      | 15     | 225.000          | D.830.012.G.FGS      | 42     | 225.000          | D.835.012.FG         | 18     | 225.000          |
| D.806.018.FG         | 15     | 225.000          | D.830.012.SG.FG      | 18     | 225.000          | D.835.012.G.FG       | 18     | 225.000          |
| D.806.018.G.FG       | 15     | 225.000          | D.830.014.FG         | 18     | 225.000          | D.835.012.SG.FG      | 18     | 225.000          |
| D.806.018.SG.FG      | 15     | 225.000          | D.830.014.G.FG       | 18     | 225.000          | D.835.014.C.FG       | 18     | 225.000          |
| D.806.023.FG         | 15     | 225.000          | D.830.014.SG.FG      | 18     | 225.000          | D.835.014.F.FG       | 18     | 225.000          |
| D.807.010.FG         | 15     | 225.000          | D.830.016.FG         | 18     | 225.000          | D.835.014.FG         | 18     | 225.000          |
| D.807.010.G.FG       | 15     | 225.000          | D.830.016.G.FG       | 18     | 225.000          | D.835.014.G.FG       | 18     | 225.000          |
| D.807.012.FG         | 15     | 225.000          | D.830.016.SG.FG      | 18     | 225.000          | D.835.014.SG.FG      | 18     | 225.000          |
| D.807.012.G.FG       | 15     | 225.000          | D.830L.010.C.FG      | 18     | 225.000          | D.835.016.F.FG       | 18     | 225.000          |
| D.807.012.SG.FG      | 15     | 225.000          | D.830L.010.F.FG      | 18     | 225.000          | D.835.016.FG         | 18     | 225.000          |
| D.807.014.FG         | 15     | 225.000          | D.830L.010.FG        | 18     | 225.000          | D.835.016.G.FG       | 18     | 225.000          |
| D.807.014.G.FG       | 15     | 225.000          | D.830L.010.G.FG      | 18     | 225.000          | D.835.016.SG.FG      | 18     | 225.000          |



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| D.835.018.FG         | 18     | 225.000          | D.836KR.016.G.FG     | 19     | 225.000          | D.838.007.F.FGS      | 43     | 225.000          |
| D.835.018.G.FG       | 18     | 225.000          | D.836KR.016.SG.FG    | 19     | 225.000          | D.838.008.G.FG       | 21     | 225.000          |
| D.835.018.SG.FG      | 18     | 225.000          | D.836KR.018.C.FG     | 19     | 225.000          | D.838.008.SG.FG      | 21     | 225.000          |
| D.835KR.008.C.FG     | 19     | 225.000          | D.836KR.018.F.FG     | 19     | 225.000          | D.838.009.F.FG       | 21     | 225.000          |
| D.835KR.008.F.FG     | 19     | 225.000          | D.836KR.018.FG       | 19     | 225.000          | D.838.009.G.FG       | 21     | 225.000          |
| D.835KR.008.FG       | 19     | 225.000          | D.836KR.018.G.FG     | 19     | 225.000          | D.838.009.SG.FG      | 21     | 225.000          |
| D.835KR.008.G.FG     | 19     | 225.000          | D.836KR.018.SG.FG    | 19     | 225.000          | D.838.010.F.FG       | 21     | 225.000          |
| D.835KR.010.C.FG     | 19     | 225.000          | D.837.010.C.FG       | 20     | 225.000          | D.838.010.G.FG       | 21     | 225.000          |
| D.835KR.010.F.FG     | 19     | 225.000          | D.837.010.F.FG       | 20     | 225.000          | D.838.010.SG.FG      | 21     | 225.000          |
| D.835KR.010.FG       | 19     | 225.000          | D.837.010.FG         | 20     | 225.000          | D.838.012.G.FG       | 21     | 225.000          |
| D.835KR.010.G.FG     | 19     | 225.000          | D.837.010.G.FG       | 20     | 225.000          | D.838.012.SG.FG      | 21     | 225.000          |
| D.835KR.010.SG.FG    | 19     | 225.000          | D.837.010.SG.FG      | 20     | 225.000          | D.838.014.G.FG       | 21     | 225.000          |
| D.835KR.012.C.FG     | 19     | 225.000          | D.837.012.C.FG       | 20     | 225.000          | D.838.014.SG.FG      | 21     | 225.000          |
| D.835KR.012.F.FG     | 19     | 225.000          | D.837.012.F.FG       | 20     | 225.000          | D.838.016.F.FG       | 21     | 225.000          |
| D.835KR.012.FG       | 19     | 225.000          | D.837.012.FG         | 20     | 225.000          | D.838.016.FG         | 21     | 225.000          |
| D.835KR.012.G.FG     | 19     | 225.000          | D.837.012.G.FG       | 20     | 225.000          | D.838.016.SG.FG      | 21     | 225.000          |
| D.835KR.012.SG.FG    | 19     | 225.000          | D.837.012.SG.FG      | 20     | 225.000          | D.838L.007.F.FGS     | 43     | 225.000          |
| D.835KR.014.C.FG     | 19     | 225.000          | D.837.014.FG         | 20     | 225.000          | D.839.012.C.FG       | 21     | 225.000          |
| D.835KR.014.F.FG     | 19     | 225.000          | D.837.014.G.FG       | 20     | 225.000          | D.839.012.F.FG       | 21     | 225.000          |
| D.835KR.014.FG       | 19     | 225.000          | D.837.014.SG.FG      | 20     | 225.000          | D.839.012.FG         | 21     | 225.000          |
| D.835KR.014.G.FG     | 19     | 225.000          | D.837.016.F.FG       | 20     | 225.000          | D.842.012.FG         | 21     | 225.000          |
| D.835KR.014.SG.FG    | 19     | 225.000          | D.837.016.FG         | 20     | 225.000          | D.842.012.G.FG       | 21     | 225.000          |
| D.836.010.C.FG       | 19     | 225.000          | D.837.016.G.FG       | 20     | 225.000          | D.842.012.SG.FG      | 21     | 225.000          |
| D.836.010.F.FG       | 19     | 225.000          | D.837.016.SG.FG      | 20     | 225.000          | D.842.014.C.FG       | 21     | 225.000          |
| D.836.010.FG         | 19     | 225.000          | D.837.018.FG         | 20     | 225.000          | D.842.014.F.FG       | 21     | 225.000          |
| D.836.010.G.FG       | 19     | 225.000          | D.837.018.G.FG       | 20     | 225.000          | D.842.014.FG         | 21     | 225.000          |
| D.836.010.SG.FG      | 19     | 225.000          | D.837.018.SG.FG      | 20     | 225.000          | D.842.014.G.FG       | 21     | 225.000          |
| D.836.012.FG         | 19     | 225.000          | D.837KR.010.C.FG     | 20     | 225.000          | D.842.014.SG.FG      | 21     | 225.000          |
| D.836.012.G.FG       | 19     | 225.000          | D.837KR.010.F.FG     | 20     | 225.000          | D.845.010.C.FG       | 22     | 225.000          |
| D.836.012.SG.FG      | 19     | 225.000          | D.837KR.010.FG       | 20     | 225.000          | D.845.010.FG         | 22     | 225.000          |
| D.836.014.F.FG       | 19     | 225.000          | D.837KR.010.G.FG     | 20     | 225.000          | D.845.012.C.FG       | 22     | 225.000          |
| D.836.014.FG         | 19     | 225.000          | D.837KR.012.C.FG     | 20     | 225.000          | D.845.012.F.FG       | 22     | 225.000          |
| D.836.014.G.FG       | 19     | 225.000          | D.837KR.012.F.FG     | 20     | 225.000          | D.845.012.FG         | 22     | 225.000          |
| D.836.014.SG.FG      | 19     | 225.000          | D.837KR.012.FG       | 20     | 225.000          | D.845.012.G.FG       | 22     | 225.000          |
| D.836.016.F.FG       | 19     | 225.000          | D.837KR.012.G.FG     | 20     | 225.000          | D.845.012.SG.FG      | 22     | 225.000          |
| D.836.016.FG         | 19     | 225.000          | D.837KR.012.SG.FG    | 20     | 225.000          | D.845.014.C.FG       | 22     | 225.000          |
| D.836.016.G.FG       | 19     | 225.000          | D.837KR.014.C.FG     | 20     | 225.000          | D.845.014.F.FG       | 22     | 225.000          |
| D.836.016.SG.FG      | 19     | 225.000          | D.837KR.014.F.FG     | 20     | 225.000          | D.845.014.FG         | 22     | 225.000          |
| D.836.018.FG         | 19     | 225.000          | D.837KR.014.FG       | 20     | 225.000          | D.845.014.G.FG       | 22     | 225.000          |
| D.836.018.G.FG       | 19     | 225.000          | D.837KR.014.G.FG     | 20     | 225.000          | D.845.014.SG.FG      | 22     | 225.000          |
| D.836.018.SG.FG      | 19     | 225.000          | D.837KR.014.SG.FG    | 20     | 225.000          | D.845.016.C.FG       | 22     | 225.000          |
| D.836.027.FG         | 19     | 100.000          | D.837KR.016.C.FG     | 20     | 225.000          | D.845.016.F.FG       | 22     | 225.000          |
| D.836.027.G.FG       | 19     | 100.000          | D.837KR.016.F.FG     | 20     | 225.000          | D.845.016.FG         | 22     | 225.000          |
| D.836.027.SG.FG      | 19     | 100.000          | D.837KR.016.FG       | 20     | 225.000          | D.845.016.G.FG       | 22     | 225.000          |
| D.836KR.008.C.FG     | 19     | 225.000          | D.837KR.016.G.FG     | 20     | 225.000          | D.845.016.SG.FG      | 22     | 225.000          |
| D.836KR.008.F.FG     | 19     | 225.000          | D.837KR.016.SG.FG    | 20     | 225.000          | D.845.018.C.FG       | 22     | 225.000          |
| D.836KR.010.C.FG     | 19     | 225.000          | D.837KR.018.FG       | 20     | 225.000          | D.845.018.F.FG       | 22     | 225.000          |
| D.836KR.010.F.FG     | 19     | 225.000          | D.837KR.018.G.FG     | 20     | 225.000          | D.845KR.016.C.FG     | 22     | 225.000          |
| D.836KR.010.FG       | 19     | 225.000          | D.837L.010.C.FG      | 20     | 225.000          | D.845KR.016.F.FG     | 22     | 225.000          |
| D.836KR.010.G.FG     | 19     | 225.000          | D.837L.010.FG        | 20     | 225.000          | D.845KR.016.FG       | 22     | 225.000          |
| D.836KR.010.SG.FG    | 19     | 225.000          | D.837L.010.G.FG      | 20     | 225.000          | D.845KR.016.G.FG     | 22     | 225.000          |
| D.836KR.012.C.FG     | 19     | 225.000          | D.837L.012.F.FG      | 20     | 225.000          | D.845KR.018.C.FG     | 22     | 225.000          |
| D.836KR.012.F.FG     | 19     | 225.000          | D.837L.012.FG        | 20     | 225.000          | D.845KR.018.F.FG     | 22     | 225.000          |
| D.836KR.012.FG       | 19     | 225.000          | D.837L.012.G.FG      | 20     | 225.000          | D.845KR.018.FG       | 22     | 225.000          |
| D.836KR.012.G.FG     | 19     | 225.000          | D.837L.014.F.FG      | 20     | 225.000          | D.845KR.018.G.FG     | 22     | 225.000          |
| D.836KR.012.SG.FG    | 19     | 225.000          | D.837L.014.FG        | 20     | 225.000          | D.845KR.021.C.FG     | 22     | 225.000          |
| D.836KR.014.C.FG     | 19     | 225.000          | D.837L.014.G.FG      | 20     | 225.000          | D.845KR.021.F.FG     | 22     | 225.000          |
| D.836KR.014.F.FG     | 19     | 225.000          | D.837L.014.SG.FG     | 20     | 225.000          | D.845KR.021.FG       | 22     | 225.000          |
| D.836KR.014.FG       | 19     | 225.000          | D.837L.016.FG        | 20     | 225.000          | D.845KR.021.G.FG     | 22     | 225.000          |
| D.836KR.014.G.FG     | 19     | 225.000          | D.837L.016.G.FG      | 20     | 225.000          | D.845KR.021.SG.FG    | 22     | 225.000          |
| D.836KR.014.SG.FG    | 19     | 225.000          | D.837L.016.SG.FG     | 20     | 225.000          | D.845KR.025.C.FG     | 22     | 100.000          |
| D.836KR.016.C.FG     | 19     | 225.000          | D.837L.018.FG        | 20     | 225.000          | D.845KR.025.F.FG     | 22     | 100.000          |
| D.836KR.016.F.FG     | 19     | 225.000          | D.837L.018.G.FG      | 20     | 225.000          | D.845KR.025.FG       | 22     | 100.000          |
| D.836KR.016.FG       | 19     | 225.000          | D.837L.018.SG.FG     | 20     | 225.000          | D.845KR.025.G.FG     | 22     | 100.000          |

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| D.846.012.C.FG       | 22     | 225.000          | D.848.014.F.FG       | 24     | 225.000          | D.850.023.G.FG       | 25     | 100.000          |
| D.846.012.F.FG       | 22     | 225.000          | D.848.014.FG         | 24     | 225.000          | D.850.023.SG.FG      | 25     | 100.000          |
| D.846.012.FG         | 22     | 225.000          | D.848.014.G.FG       | 24     | 225.000          | D.850L.012.FG        | 25     | 225.000          |
| D.846.012.G.FG       | 22     | 225.000          | D.848.014.SG.FG      | 24     | 225.000          | D.850L.012.G.FG      | 25     | 225.000          |
| D.846.012.SG.FG      | 22     | 225.000          | D.848.016.C.FG       | 24     | 225.000          | D.850L.014.C.FG      | 25     | 225.000          |
| D.846.014.F.FG       | 22     | 225.000          | D.848.016.F.FG       | 24     | 225.000          | D.850L.014.F.FG      | 25     | 225.000          |
| D.846.014.FG         | 22     | 225.000          | D.848.016.FG         | 24     | 225.000          | D.850L.014.FG        | 25     | 225.000          |
| D.846.014.G.FG       | 22     | 225.000          | D.848.016.G.FG       | 24     | 225.000          | D.850L.014.G.FG      | 25     | 225.000          |
| D.846.016.C.FG       | 22     | 225.000          | D.848.016.SG.FG      | 24     | 225.000          | D.850L.014.SG.FG     | 25     | 225.000          |
| D.846.016.F.FG       | 22     | 225.000          | D.848.018.FG         | 24     | 225.000          | D.850L.016.F.FG      | 25     | 225.000          |
| D.846.016.FG         | 22     | 225.000          | D.848.018.G.FG       | 24     | 225.000          | D.850L.016.FG        | 25     | 225.000          |
| D.846.016.G.FG       | 22     | 225.000          | D.848.018.G.FGS      | 44     | 225.000          | D.850L.016.G.FG      | 25     | 225.000          |
| D.846.016.SG.FG      | 22     | 225.000          | D.848.018.SG.FG      | 24     | 225.000          | D.850L.016.SG.FG     | 25     | 225.000          |
| D.846.018.C.FG       | 22     | 225.000          | D.848.023.FG         | 24     | 100.000          | D.850L.018.FG        | 25     | 225.000          |
| D.846.018.F.FG       | 22     | 225.000          | D.848.023.G.FG       | 24     | 100.000          | D.850L.018.G.FG      | 25     | 225.000          |
| D.846.018.FG         | 22     | 225.000          | D.848.023.SG.FG      | 24     | 100.000          | D.850L.018.SG.FG     | 25     | 225.000          |
| D.846.018.G.FG       | 22     | 225.000          | D.848.031.FG         | 24     | 100.000          | D.851.010.F.FG       | 25     | 225.000          |
| D.846.018.SG.FG      | 22     | 225.000          | D.848.031.G.FG       | 24     | 225.000          | D.851.010.FG         | 25     | 225.000          |
| D.846.025.C.FG       | 22     | 100.000          | D.848.031.SG.FG      | 24     | 100.000          | D.851.012.F.FG       | 25     | 225.000          |
| D.846.025.F.FG       | 22     | 100.000          | D.848L.014.FG        | 24     | 225.000          | D.851.012.FG         | 25     | 225.000          |
| D.846.025.FG         | 22     | 100.000          | D.848L.014.G.FG      | 24     | 225.000          | D.851.012.G.FG       | 25     | 225.000          |
| D.846.025.G.FG       | 22     | 100.000          | D.848L.014.SG.FG     | 24     | 225.000          | D.851.014.FG         | 25     | 225.000          |
| D.846KR.016.C.FG     | 23     | 225.000          | D.848L.016.F.FG      | 24     | 225.000          | D.851.016.FG         | 25     | 225.000          |
| D.846KR.016.F.FG     | 23     | 225.000          | D.848L.016.FG        | 24     | 225.000          | D.851.016.G.FG       | 25     | 225.000          |
| D.846KR.016.FG       | 23     | 225.000          | D.848L.016.G.FG      | 24     | 225.000          | D.852.010.C.FG       | 26     | 225.000          |
| D.846KR.016.G.FG     | 23     | 225.000          | D.848L.016.SG.FG     | 24     | 225.000          | D.852.010.F.FG       | 26     | 225.000          |
| D.847.010.C.FG       | 23     | 225.000          | D.848L.018.FG        | 24     | 225.000          | D.852.010.FG         | 26     | 225.000          |
| D.847.010.F.FG       | 23     | 225.000          | D.848L.018.G.FG      | 24     | 225.000          | D.852.010.G.FG       | 26     | 225.000          |
| D.847.010.FG         | 23     | 225.000          | D.848L.018.SG.FG     | 24     | 225.000          | D.852.012.FG         | 26     | 225.000          |
| D.847.010.G.FG       | 23     | 225.000          | D.850.010.C.FG       | 25     | 225.000          | D.852.012.G.FG       | 26     | 225.000          |
| D.847.012.C.FG       | 23     | 225.000          | D.850.010.F.FG       | 25     | 225.000          | D.852.014.C.FG       | 26     | 225.000          |
| D.847.012.F.FG       | 23     | 225.000          | D.850.010.FG         | 25     | 225.000          | D.852.014.F.FG       | 26     | 225.000          |
| D.847.012.FG         | 23     | 225.000          | D.850.010.G.FG       | 25     | 225.000          | D.852.014.FG         | 26     | 225.000          |
| D.847.012.G.FG       | 23     | 225.000          | D.850.010.SG.FG      | 25     | 225.000          | D.852.014.G.FG       | 26     | 225.000          |
| D.847.012.SG.FG      | 23     | 225.000          | D.850.012.2.C.FG     | 25     | 225.000          | D.852.014.SG.FG      | 26     | 225.000          |
| D.847.014.C.FG       | 23     | 225.000          | D.850.012.2.F.FG     | 25     | 225.000          | D.852.016.C.FG       | 26     | 225.000          |
| D.847.014.F.FG       | 23     | 225.000          | D.850.012.C.FG       | 25     | 225.000          | D.852.016.F.FG       | 26     | 225.000          |
| D.847.014.FG         | 23     | 225.000          | D.850.012.F.FG       | 25     | 225.000          | D.852.016.FG         | 26     | 225.000          |
| D.847.014.G.FG       | 23     | 225.000          | D.850.012.FG         | 25     | 225.000          | D.852.016.G.FG       | 26     | 225.000          |
| D.847.014.RA         | 23     | 225.000          | D.850.012.G.FG       | 25     | 225.000          | D.852.016.SG.FG      | 26     | 225.000          |
| D.847.014.SG.FG      | 23     | 225.000          | D.850.012.SG.FG      | 25     | 225.000          | D.852.018.FG         | 26     | 225.000          |
| D.847.016.C.FG       | 23     | 225.000          | D.850.014.C.FG       | 25     | 225.000          | D.852.018.G.FG       | 26     | 225.000          |
| D.847.016.F.FG       | 23     | 225.000          | D.850.014.F.FG       | 25     | 225.000          | D.852.018.SG.FG      | 26     | 225.000          |
| D.847.016.FG         | 23     | 225.000          | D.850.014.FG         | 25     | 225.000          | D.852.023.C.FG       | 26     | 225.000          |
| D.847.016.G.FG       | 23     | 225.000          | D.850.014.G.FG       | 25     | 225.000          | D.852.023.F.FG       | 26     | 225.000          |
| D.847.016.SG.FG      | 23     | 225.000          | D.850.014.SG.FG      | 25     | 225.000          | D.852.031.C.FG       | 26     | 225.000          |
| D.847.018.FG         | 23     | 225.000          | D.850.016.C.FG       | 25     | 225.000          | D.852.031.F.FG       | 26     | 225.000          |
| D.847.018.G.FG       | 23     | 225.000          | D.850.016.F.FG       | 25     | 225.000          | D.855.010.FG         | 24     | 225.000          |
| D.847.018.SG.FG      | 23     | 225.000          | D.850.016.FG         | 25     | 225.000          | D.855.010.G.FG       | 24     | 225.000          |
| D.847KR.016.C.FG     | 23     | 225.000          | D.850.016.G.FG       | 25     | 225.000          | D.855.010.SG.FG      | 24     | 225.000          |
| D.847KR.016.F.FG     | 23     | 225.000          | D.850.016.SG.FG      | 25     | 225.000          | D.855.012.C.FG       | 24     | 225.000          |
| D.847KR.016.G.FG     | 23     | 225.000          | D.850.018.C.FG       | 25     | 225.000          | D.855.012.F.FG       | 24     | 225.000          |
| D.847KR.018.FG       | 23     | 225.000          | D.850.018.F.FG       | 25     | 225.000          | D.855.012.FG         | 24     | 225.000          |
| D.847KR.018.G.FG     | 23     | 225.000          | D.850.018.FG         | 25     | 225.000          | D.855.012.G.FG       | 24     | 225.000          |
| D.847KR.018.SG.FG    | 23     | 225.000          | D.850.018.G.FG       | 25     | 225.000          | D.855.012.SG.FG      | 24     | 225.000          |
| D.847KR.023.C.FG     | 23     | 225.000          | D.850.018.SG.FG      | 25     | 225.000          | D.855.014.C.FG       | 24     | 225.000          |
| D.847KR.023.F.FG     | 23     | 100.000          | D.850.021.C.FG       | 25     | 225.000          | D.855.014.F.FG       | 24     | 225.000          |
| D.847KR.023.FG       | 23     | 100.000          | D.850.021.F.FG       | 25     | 225.000          | D.855.014.FG         | 24     | 225.000          |
| D.847KR.023.G.FG     | 23     | 100.000          | D.850.021.FG         | 25     | 225.000          | D.855.014.G.FG       | 24     | 225.000          |
| D.847KR.023.SG.FG    | 23     | 225.000          | D.850.021.G.FG       | 25     | 225.000          | D.855.014.SG.FG      | 24     | 225.000          |
| D.848.012.FG         | 24     | 225.000          | D.850.021.SG.FG      | 25     | 225.000          | D.855.016.2.G.FG     | 24     | 225.000          |
| D.848.012.G.FG       | 24     | 225.000          | D.850.023.C.FG       | 25     | 100.000          | D.855.016.FG         | 24     | 225.000          |
| D.848.012.SG.FG      | 24     | 225.000          | D.850.023.F.FG       | 25     | 100.000          | D.855.016.G.FG       | 24     | 225.000          |
| D.848.014.C.FG       | 24     | 225.000          | D.850.023.FG         | 25     | 100.000          | D.855.016.SG.FG      | 24     | 225.000          |



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| D.855.025.FG         | 24     | 100.000          | D.858.012.FG         | 27     | 225.000          | D.860.009.C.FG       | 28     | 225.000          |
| D.856.010.FG         | 26     | 225.000          | D.858.012.G.FG       | 27     | 225.000          | D.860.009.F.FG       | 28     | 225.000          |
| D.856.010.G.FG       | 26     | 225.000          | D.858.012.SG.FG      | 27     | 225.000          | D.860.010.C.FG       | 28     | 225.000          |
| D.856.012.1,7.SG.FG  | 26     | 225.000          | D.858.014.C.FG       | 27     | 225.000          | D.860.010.F.FG       | 28     | 225.000          |
| D.856.012.C.FG       | 26     | 225.000          | D.858.014.F.FG       | 27     | 225.000          | D.860.012.C.FG       | 28     | 225.000          |
| D.856.012.F.FG       | 26     | 225.000          | D.858.014.FG         | 27     | 225.000          | D.860.012.F.FG       | 28     | 225.000          |
| D.856.012.F.FGS      | 44     | 225.000          | D.858.014.G.FG       | 27     | 225.000          | D.860.012.FG         | 28     | 225.000          |
| D.856.012.FG         | 26     | 225.000          | D.858.014.SG.FG      | 27     | 225.000          | D.860.012.G.FG       | 28     | 225.000          |
| D.856.012.FGS        | 44     | 225.000          | D.858.016.C.FG       | 27     | 225.000          | D.860.012.SG.FG      | 28     | 225.000          |
| D.856.012.G.FG       | 26     | 225.000          | D.858.016.F.FG       | 27     | 225.000          | D.860.014.FG         | 28     | 225.000          |
| D.856.012.SG.FG      | 26     | 225.000          | D.858.016.FG         | 27     | 225.000          | D.860.014.G.FG       | 28     | 225.000          |
| D.856.014.C.FG       | 26     | 225.000          | D.858.016.G.FG       | 27     | 225.000          | D.860.014.SG.FG      | 28     | 225.000          |
| D.856.014.F.FG       | 26     | 225.000          | D.858.016.SG.FG      | 27     | 225.000          | D.861.007.F.FGS      | 44     | 225.000          |
| D.856.014.FG         | 26     | 225.000          | D.858.018.FG         | 27     | 225.000          | D.861.010.C.FG       | 28     | 225.000          |
| D.856.014.G.FG       | 26     | 225.000          | D.858.018.G.FG       | 27     | 225.000          | D.861.010.F.FG       | 28     | 225.000          |
| D.856.014.SG.FG      | 26     | 225.000          | D.858.018.SG.FG      | 27     | 225.000          | D.861.012.C.FG       | 28     | 225.000          |
| D.856.016.C.FG       | 26     | 225.000          | D.859.010.C.FG       | 27     | 225.000          | D.861.012.F.FG       | 28     | 225.000          |
| D.856.016.F.FG       | 26     | 225.000          | D.859.010.FG         | 27     | 225.000          | D.861.012.F.FGS      | 44     | 225.000          |
| D.856.016.FG         | 26     | 225.000          | D.859.010.G.FG       | 27     | 225.000          | D.861.012.FG         | 28     | 225.000          |
| D.856.016.G.FG       | 26     | 225.000          | D.859.010.SG.FG      | 27     | 225.000          | D.861.012.G.FG       | 28     | 225.000          |
| D.856.016.SG.FG      | 26     | 225.000          | D.859.012.C.FG       | 27     | 225.000          | D.862.009.C.FG       | 29     | 225.000          |
| D.856.018.C.FG       | 26     | 225.000          | D.859.012.FG         | 27     | 225.000          | D.862.009.F.FG       | 29     | 225.000          |
| D.856.018.F.FG       | 26     | 225.000          | D.859.012.G.FG       | 27     | 225.000          | D.862.010.C.FG       | 29     | 225.000          |
| D.856.018.FG         | 26     | 225.000          | D.859.012.SG.FG      | 27     | 225.000          | D.862.010.F.FG       | 29     | 225.000          |
| D.856.018.G.FG       | 26     | 225.000          | D.859.014.C.FG       | 27     | 225.000          | D.862.010.FG         | 29     | 225.000          |
| D.856.018.SG.FG      | 26     | 225.000          | D.859.014.FG         | 27     | 225.000          | D.862.010.G.FG       | 29     | 225.000          |
| D.856.021.C.FG       | 26     | 225.000          | D.859.014.G.FG       | 27     | 225.000          | D.862.010.SG.FG      | 29     | 225.000          |
| D.856.021.F.FG       | 26     | 225.000          | D.859.014.SG.FG      | 27     | 225.000          | D.862.012.C.FG       | 29     | 225.000          |
| D.856.021.FG         | 26     | 225.000          | D.859.016.C.FG       | 27     | 225.000          | D.862.012.F.FG       | 29     | 225.000          |
| D.856.021.G.FG       | 26     | 225.000          | D.859.016.FG         | 27     | 225.000          | D.862.012.FG         | 29     | 225.000          |
| D.856.021.SG.FG      | 26     | 225.000          | D.859.016.G.FG       | 27     | 225.000          | D.862.012.G.FG       | 29     | 225.000          |
| D.856.025.FG         | 26     | 100.000          | D.859.016.SG.FG      | 27     | 225.000          | D.862.012.SG.FG      | 29     | 225.000          |
| D.856.025.G.FG       | 26     | 100.000          | D.859.018.C.FG       | 27     | 225.000          | D.862.014.C.FG       | 29     | 225.000          |
| D.856.025.SG.FG      | 26     | 100.000          | D.859.018.FG         | 27     | 225.000          | D.862.014.F.FG       | 29     | 225.000          |
| D.856KFS.016.F.FG    | 26     | 160.000          | D.859.018.G.FG       | 27     | 225.000          | D.862.014.FG         | 29     | 225.000          |
| D.856KFS.016.SG.FG   | 26     | 160.000          | D.859.018.SG.FG      | 27     | 225.000          | D.862.014.G.FG       | 29     | 225.000          |
| D.856KFS.021.F.FG    | 26     | 160.000          | D.859.021.C.FG       | 27     | 225.000          | D.862.014.SG.FG      | 29     | 225.000          |
| D.856KFS.021.SG.FG   | 26     | 160.000          | D.859.021.F.FG       | 27     | 225.000          | D.862.016.C.FG       | 29     | 225.000          |
| D.856L.010.C.FG      | 27     | 225.000          | D.859.021.FG         | 27     | 225.000          | D.862.016.F.FG       | 29     | 225.000          |
| D.856L.010.F.FG      | 27     | 225.000          | D.859.021.G.FG       | 27     | 225.000          | D.862.016.FG         | 29     | 225.000          |
| D.856L.010.FG        | 27     | 225.000          | D.859.023.FG         | 27     | 100.000          | D.862.016.G.FG       | 29     | 225.000          |
| D.856L.010.G.FG      | 27     | 225.000          | D.859.023.G.FG       | 27     | 225.000          | D.862.016.SG.FG      | 29     | 225.000          |
| D.856L.012.C.FG      | 27     | 225.000          | D.859.023.SG.FG      | 27     | 225.000          | D.863.010.C.FG       | 29     | 225.000          |
| D.856L.012.F.FG      | 27     | 225.000          | D.859L.010.C.FG      | 28     | 225.000          | D.863.010.F.FG       | 29     | 225.000          |
| D.856L.014.C.FGXL    | 27     | 225.000          | D.859L.010.F.FG      | 28     | 225.000          | D.863.010.FG         | 29     | 225.000          |
| D.856L.014.FG        | 27     | 225.000          | D.859L.010.FG        | 28     | 225.000          | D.863.010.G.FG       | 29     | 225.000          |
| D.856L.014.FGXL      | 27     | 225.000          | D.859L.010.G.FG      | 28     | 225.000          | D.863.010.SG.FG      | 29     | 225.000          |
| D.856L.014.G.FG      | 27     | 225.000          | D.859L.010.SG.FG     | 28     | 225.000          | D.863.012.C.FG       | 29     | 225.000          |
| D.856L.014.G.FGXL    | 27     | 225.000          | D.859L.012.C.FG      | 28     | 225.000          | D.863.012.F.FG       | 29     | 225.000          |
| D.856L.014.SG.FG     | 27     | 225.000          | D.859L.012.F.FG      | 28     | 225.000          | D.863.012.FG         | 29     | 225.000          |
| D.856L.016.C.FG      | 27     | 225.000          | D.859L.012.FG        | 28     | 225.000          | D.863.012.G.FG       | 29     | 225.000          |
| D.856L.016.F.FG      | 27     | 225.000          | D.859L.012.G.FG      | 28     | 225.000          | D.863.012.SG.FG      | 29     | 225.000          |
| D.856L.016.FG        | 27     | 225.000          | D.859L.012.SG.FG     | 28     | 225.000          | D.863.014.C.FG       | 29     | 225.000          |
| D.856L.016.G.FG      | 27     | 225.000          | D.859L.014.C.FG      | 28     | 225.000          | D.863.014.F.FG       | 29     | 225.000          |
| D.856L.016.SG.FG     | 27     | 225.000          | D.859L.014.F.FG      | 28     | 225.000          | D.863.014.FG         | 29     | 225.000          |
| D.856L.018.FG        | 27     | 225.000          | D.859L.014.FG        | 28     | 225.000          | D.863.014.G.FG       | 29     | 225.000          |
| D.856L.018.G.FG      | 27     | 225.000          | D.859L.014.G.FG      | 28     | 225.000          | D.863.014.SG.FG      | 29     | 225.000          |
| D.856L.018.SG.FG     | 27     | 225.000          | D.859L.014.SG.FG     | 28     | 225.000          | D.863.016.C.FG       | 29     | 225.000          |
| D.858.010.C.FG       | 27     | 225.000          | D.859L.016.FG        | 28     | 225.000          | D.863.016.C.FGS      | 45     | 225.000          |
| D.858.010.F.FG       | 27     | 225.000          | D.859L.016.G.FG      | 28     | 225.000          | D.863.016.F.FG       | 29     | 225.000          |
| D.858.010.FG         | 27     | 225.000          | D.859L.016.SG.FG     | 28     | 225.000          | D.863.016.FG         | 29     | 225.000          |
| D.858.010.G.FG       | 27     | 225.000          | D.859L.018.FG        | 28     | 225.000          | D.863.016.G.FG       | 29     | 225.000          |
| D.858.012.C.FG       | 27     | 225.000          | D.859L.018.G.FG      | 28     | 225.000          | D.863.016.SG.FG      | 29     | 225.000          |
| D.858.012.F.FG       | 27     | 225.000          | D.859L.018.SG.FG     | 28     | 225.000          | D.863.018.C.FG       | 29     | 225.000          |

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| D.863.018.F.FG       | 29     | 225.000          | D.877K.018.SG.FG     | 30     | 225.000          | D.878K.021.SG.FG     | 31     | 225.000          |
| D.863.018.FG         | 29     | 225.000          | D.877K.021.C.FG      | 30     | 225.000          | D.879.010.C.FG       | 31     | 225.000          |
| D.863.018.G.FG       | 29     | 225.000          | D.877K.021.F.FG      | 30     | 225.000          | D.879.010.F.FG       | 31     | 225.000          |
| D.863.018.SG.FG      | 29     | 225.000          | D.877K.021.FG        | 30     | 225.000          | D.879.010.FG         | 31     | 225.000          |
| D.863.023.FG         | 29     | 100.000          | D.877K.021.G.FG      | 30     | 225.000          | D.879.012.C.FG       | 31     | 225.000          |
| D.863.023.G.FG       | 29     | 100.000          | D.877K.021.SG.FG     | 30     | 225.000          | D.879.012.F.FG       | 31     | 225.000          |
| D.863.023.SG.FG      | 29     | 225.000          | D.878.008.C.FG       | 30     | 225.000          | D.879.012.FG         | 31     | 225.000          |
| D.864.010.C.FG       | 29     | 225.000          | D.878.008.F.FG       | 30     | 225.000          | D.879.012.G.FG       | 31     | 225.000          |
| D.864.010.F.FG       | 29     | 225.000          | D.878.008.FG         | 30     | 225.000          | D.879.012.SG.FG      | 31     | 225.000          |
| D.864.012.C.FG       | 29     | 225.000          | D.878.008.G.FG       | 30     | 225.000          | D.879.014.C.FG       | 31     | 225.000          |
| D.864.012.F.FG       | 29     | 225.000          | D.878.010.C.FG       | 30     | 225.000          | D.879.014.F.FG       | 31     | 225.000          |
| D.864.012.FG         | 29     | 225.000          | D.878.010.F.FG       | 30     | 225.000          | D.879.014.FG         | 31     | 225.000          |
| D.864.012.G.FG       | 29     | 225.000          | D.878.010.FG         | 30     | 225.000          | D.879.014.G.FG       | 31     | 225.000          |
| D.864.012.SG.FG      | 29     | 225.000          | D.878.010.G.FG       | 30     | 225.000          | D.879.014.SG.FG      | 31     | 225.000          |
| D.864.014.C.FG       | 29     | 225.000          | D.878.010.SG.FG      | 30     | 225.000          | D.879.016.C.FG       | 31     | 225.000          |
| D.864.014.F.FG       | 29     | 225.000          | D.878.012.C.FG       | 30     | 225.000          | D.879.016.F.FG       | 31     | 225.000          |
| D.864.014.FG         | 29     | 225.000          | D.878.012.F.FG       | 30     | 225.000          | D.879.016.F.FGS      | 46     | 225.000          |
| D.864.014.G.FG       | 29     | 225.000          | D.878.012.FG         | 30     | 225.000          | D.879.016.FG         | 31     | 225.000          |
| D.864.014.SG.FG      | 29     | 225.000          | D.878.012.G.FG       | 30     | 225.000          | D.879.016.G.FG       | 31     | 225.000          |
| D.864.016.C.FG       | 29     | 225.000          | D.878.012.SG.FG      | 30     | 225.000          | D.879.016.SG.FG      | 31     | 225.000          |
| D.864.016.F.FG       | 29     | 225.000          | D.878.014.C.FG       | 30     | 225.000          | D.879.018.C.FG       | 31     | 225.000          |
| D.864.016.FG         | 29     | 225.000          | D.878.014.C.FGS      | 45     | 225.000          | D.879.018.F.FG       | 31     | 225.000          |
| D.864.016.G.FG       | 29     | 225.000          | D.878.014.F.FG       | 30     | 225.000          | D.879.018.FG         | 31     | 225.000          |
| D.864.016.SG.FG      | 29     | 225.000          | D.878.014.FG         | 30     | 225.000          | D.879.018.G.FG       | 31     | 225.000          |
| D.877.010.C.FG       | 30     | 225.000          | D.878.014.G.FG       | 30     | 225.000          | D.879.018.SG.FG      | 31     | 225.000          |
| D.877.010.F.FG       | 30     | 225.000          | D.878.014.G.FGS      | 45     | 225.000          | D.879K.012.C.FG      | 32     | 225.000          |
| D.877.010.FG         | 30     | 225.000          | D.878.014.SG.FG      | 30     | 225.000          | D.879K.012.F.FG      | 32     | 225.000          |
| D.877.010.FGS        | 45     | 225.000          | D.878.016.C.FG       | 30     | 225.000          | D.879K.012.FG        | 32     | 225.000          |
| D.877.010.G.FG       | 30     | 225.000          | D.878.016.F.FG       | 30     | 225.000          | D.879K.012.G.FG      | 32     | 225.000          |
| D.877.010.SG.FG      | 30     | 225.000          | D.878.016.FG         | 30     | 225.000          | D.879K.012.SG.FG     | 32     | 225.000          |
| D.877.012.C.FG       | 30     | 225.000          | D.878.016.G.FG       | 30     | 225.000          | D.879K.014.2.C.FG    | 32     | 225.000          |
| D.877.012.F.FG       | 30     | 225.000          | D.878.016.G.FGS      | 45     | 225.000          | D.879K.014.C.FG      | 32     | 225.000          |
| D.877.012.F.FGS      | 45     | 225.000          | D.878.016.SG.FG      | 30     | 225.000          | D.879K.014.F.FG      | 32     | 225.000          |
| D.877.012.FG         | 30     | 225.000          | D.878FS.018.F.FG     | 31     | 225.000          | D.879K.014.FG        | 32     | 225.000          |
| D.877.012.G.FG       | 30     | 225.000          | D.878FS.018.SG.FG    | 31     | 225.000          | D.879K.014.G.FG      | 32     | 225.000          |
| D.877.012.G.FGS      | 45     | 225.000          | D.878FS.020.F.FG     | 31     | 225.000          | D.879K.014.SG.FG     | 32     | 225.000          |
| D.877.012.SG.FG      | 30     | 225.000          | D.878FS.020.SG.FG    | 31     | 225.000          | D.879K.016.C.FG      | 32     | 225.000          |
| D.877.014.F.FG       | 30     | 225.000          | D.878K.008.C.FG      | 31     | 225.000          | D.879K.016.F.FG      | 32     | 225.000          |
| D.877.014.FG         | 30     | 225.000          | D.878K.010.C.FG      | 31     | 225.000          | D.879K.016.FG        | 32     | 225.000          |
| D.877.014.G.FG       | 30     | 225.000          | D.878K.010.F.FG      | 31     | 225.000          | D.879K.016.G.FG      | 32     | 225.000          |
| D.877.014.G.FGS      | 45     | 225.000          | D.878K.012.C.FG      | 31     | 225.000          | D.879K.016.SG.FG     | 32     | 225.000          |
| D.877.014.SG.FG      | 30     | 225.000          | D.878K.012.F.FG      | 31     | 225.000          | D.879K.018.C.FG      | 32     | 225.000          |
| D.877.016.C.FG       | 30     | 225.000          | D.878K.012.FG        | 31     | 225.000          | D.879K.018.F.FG      | 32     | 225.000          |
| D.877.016.F.FG       | 30     | 225.000          | D.878K.012.G.FG      | 31     | 225.000          | D.879K.018.FG        | 32     | 225.000          |
| D.877.018.FG         | 30     | 225.000          | D.878K.012.SG.FG     | 31     | 225.000          | D.879K.018.G.FG      | 32     | 225.000          |
| D.877.018.G.FG       | 30     | 225.000          | D.878K.014.C.FG      | 31     | 225.000          | D.879K.018.SG.FG     | 32     | 225.000          |
| D.877.018.SG.FG      | 30     | 225.000          | D.878K.014.F.FG      | 31     | 225.000          | D.879K.021.C.FG      | 32     | 225.000          |
| D.877K.010.C.FG      | 30     | 225.000          | D.878K.014.FG        | 31     | 225.000          | D.879K.021.F.FG      | 32     | 225.000          |
| D.877K.010.F.FG      | 30     | 225.000          | D.878K.014.G.FG      | 31     | 225.000          | D.879K.021.FG        | 32     | 225.000          |
| D.877K.012.C.FG      | 30     | 225.000          | D.878K.014.SG.FG     | 31     | 225.000          | D.879K.021.G.FG      | 32     | 225.000          |
| D.877K.012.F.FG      | 30     | 225.000          | D.878K.016.C.FG      | 31     | 225.000          | D.879K.021.SG.FG     | 32     | 225.000          |
| D.877K.012.FG        | 30     | 225.000          | D.878K.016.F.FG      | 31     | 225.000          | D.879K.023.FG        | 32     | 100.000          |
| D.877K.012.G.FG      | 30     | 225.000          | D.878K.016.FG        | 31     | 225.000          | D.879K.023.G.FG      | 32     | 100.000          |
| D.877K.012.SG.FG     | 30     | 225.000          | D.878K.016.G.FG      | 31     | 225.000          | D.879K.023.SG.FG     | 32     | 225.000          |
| D.877K.014.FG        | 30     | 225.000          | D.878K.016.SG.FG     | 31     | 225.000          | D.879L.012.C.FG      | 32     | 225.000          |
| D.877K.014.G.FG      | 30     | 225.000          | D.878K.018.C.FG      | 31     | 225.000          | D.879L.012.F.FG      | 32     | 225.000          |
| D.877K.014.SG.FG     | 30     | 225.000          | D.878K.018.F.FG      | 31     | 225.000          | D.879L.012.FG        | 32     | 225.000          |
| D.877K.016.C.FG      | 30     | 225.000          | D.878K.018.FG        | 31     | 225.000          | D.879L.012.G.FG      | 32     | 225.000          |
| D.877K.016.F.FG      | 30     | 225.000          | D.878K.018.G.FG      | 31     | 225.000          | D.879L.012.SG.FG     | 32     | 225.000          |
| D.877K.016.FG        | 30     | 225.000          | D.878K.018.SG.FG     | 31     | 225.000          | D.879L.014.C.FG      | 32     | 225.000          |
| D.877K.016.G.FG      | 30     | 225.000          | D.878K.021.C.FG      | 31     | 225.000          | D.879L.014.F.FG      | 32     | 225.000          |
| D.877K.016.SG.FG     | 30     | 225.000          | D.878K.021.F.FG      | 31     | 225.000          | D.879L.014.FG        | 32     | 225.000          |
| D.877K.018.FG        | 30     | 225.000          | D.878K.021.FG        | 31     | 225.000          | D.879L.014.G.FG      | 32     | 225.000          |
| D.877K.018.G.FG      | 30     | 225.000          | D.878K.021.G.FG      | 31     | 225.000          | D.879L.014.SG.FG     | 32     | 225.000          |

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| D.879L.016.FG        | 32     | 225.000          | D.884.010.FG         | 33     | 225.000          | D.909.045.SG.FG      | 35     | 225.000          |
| D.879L.016.G.FG      | 32     | 225.000          | D.884.010.G.FG       | 33     | 225.000          | D.909.055.FG         | 35     | 225.000          |
| D.879L.016.SG.FG     | 32     | 225.000          | D.884.012.FG         | 33     | 225.000          | D.909.055.G.FG       | 35     | 225.000          |
| D.880.010.FG         | 32     | 225.000          | D.884.012.G.FG       | 33     | 225.000          | D.909.055.SG.FG      | 35     | 225.000          |
| D.880.010.FGS        | 46     | 225.000          | D.884.012.SG.FG      | 33     | 225.000          | D.973.023.C.FG       | 36     | 100.000          |
| D.880.010.G.FG       | 32     | 225.000          | D.885.012.C.FG       | 34     | 225.000          | D.973.023.F.FG       | 36     | 100.000          |
| D.880.010.SG.FG      | 32     | 225.000          | D.885.012.F.FG       | 34     | 225.000          | D.CDS2-10            | 61     |                  |
| D.880.012.C.FG       | 32     | 225.000          | D.885.012.FG         | 34     | 225.000          | D.CDS3-10            | 61     |                  |
| D.880.012.F.FG       | 32     | 225.000          | D.885.012.G.FG       | 34     | 225.000          | D.CDS6-5             | 61     |                  |
| D.880.012.FG         | 32     | 225.000          | D.885.012.SG.FG      | 34     | 225.000          | D.CXDS3-10           | 61     |                  |
| D.880.012.G.FG       | 32     | 225.000          | D.885.014.C.FG       | 34     | 225.000          | D.DS2-10             | 61     |                  |
| D.880.012.SG.FG      | 32     | 225.000          | D.885.014.F.FG       | 34     | 225.000          | D.DS3-10             | 62     |                  |
| D.880.014.C.FG       | 32     | 225.000          | D.885.014.FG         | 34     | 225.000          | D.DS6-5              | 62     |                  |
| D.880.014.F.FG       | 32     | 225.000          | D.885.014.G.FG       | 34     | 225.000          | D.FDS2-10            | 62     |                  |
| D.880.014.FG         | 32     | 225.000          | D.885.014.SG.FG      | 34     | 225.000          | D.FDS3-10            | 62     |                  |
| D.880.014.G.FG       | 32     | 225.000          | D.885.016.C.FG       | 34     | 225.000          | D.FDS6-5             | 62     |                  |
| D.880.014.G.FGS      | 46     | 225.000          | D.885.016.F.FG       | 34     | 225.000          | D.FXDS3-10           | 63     |                  |
| D.880.014.SG.FG      | 32     | 225.000          | D.885.016.FG         | 34     | 225.000          | D.G368.023.F.FG      | 49     | 100.000          |
| D.881.010.C.FG       | 33     | 225.000          | D.885.016.G.FG       | 34     | 225.000          | D.G368.023.G.FG      | 49     | 100.000          |
| D.881.010.F.FG       | 33     | 225.000          | D.885.016.SG.FG      | 34     | 225.000          | D.G379.023.G.FG      | 49     | 100.000          |
| D.881.010.FG         | 33     | 225.000          | D.886.010.C.FG       | 34     | 225.000          | D.G801.014.FG        | 49     | 100.000          |
| D.881.010.G.FG       | 33     | 225.000          | D.886.010.F.FG       | 34     | 225.000          | D.G801.014.G.FG      | 49     | 100.000          |
| D.881.010.SG.FG      | 33     | 225.000          | D.886.012.C.FG       | 34     | 225.000          | D.G801.021.FG        | 49     | 100.000          |
| D.881.012.C.FG       | 33     | 225.000          | D.886.012.F.FG       | 34     | 225.000          | D.G801.021.G.FG      | 49     | 100.000          |
| D.881.012.F.FG       | 33     | 225.000          | D.886.012.FG         | 34     | 225.000          | D.G811.033.G.FG      | 50     | 100.000          |
| D.881.012.F.FGS      | 46     | 225.000          | D.886.012.G.FG       | 34     | 225.000          | D.G830L.014.FG       | 50     | 100.000          |
| D.881.012.FG         | 33     | 225.000          | D.886.012.SG.FG      | 34     | 225.000          | D.G830L.014.G.FG     | 50     | 100.000          |
| D.881.012.G.FG       | 33     | 225.000          | D.886.014.C.FG       | 34     | 225.000          | D.G830L.016.G.FG     | 50     | 100.000          |
| D.881.012.G.FGS      | 46     | 225.000          | D.886.014.F.FG       | 34     | 225.000          | D.G835KR.012.FG      | 50     | 100.000          |
| D.881.012.SG.FG      | 33     | 225.000          | D.886.014.FG         | 34     | 225.000          | D.G835KR.012.G.FG    | 50     | 100.000          |
| D.881.014.C.FG       | 33     | 225.000          | D.886.014.G.FG       | 34     | 225.000          | D.G837KR.014.G.FG    | 51     | 100.000          |
| D.881.014.F.FG       | 33     | 225.000          | D.886.014.SG.FG      | 34     | 225.000          | D.G847.014.G.FG      | 51     | 100.000          |
| D.881.014.FG         | 33     | 225.000          | D.886.016.C.FG       | 34     | 225.000          | D.G847KR.016.FG      | 51     | 100.000          |
| D.881.014.G.FG       | 33     | 225.000          | D.886.016.F.FG       | 34     | 225.000          | D.G847KR.018.G.FG    | 51     | 100.000          |
| D.881.014.SG.FG      | 33     | 225.000          | D.886.016.FG         | 34     | 225.000          | D.G848.014.G.FG      | 52     | 100.000          |
| D.881.016.C.FG       | 33     | 225.000          | D.886.016.G.FG       | 34     | 225.000          | D.G850.012.F.FG      | 52     | 100.000          |
| D.881.016.F.FG       | 33     | 225.000          | D.886.016.SG.FG      | 34     | 225.000          | D.G850.012.FG        | 52     | 100.000          |
| D.881.016.FG         | 33     | 225.000          | D.886.018.FG         | 34     | 225.000          | D.G850.012.G.FG      | 52     | 100.000          |
| D.881.016.G.FG       | 33     | 225.000          | D.886.018.G.FG       | 34     | 225.000          | D.G850.014.F.FG      | 52     | 100.000          |
| D.881.016.SG.FG      | 33     | 225.000          | D.886.018.SG.FG      | 34     | 225.000          | D.G850.014.FG        | 52     | 100.000          |
| D.881.018.FG         | 33     | 225.000          | D.889.009.C.FG       | 34     | 225.000          | D.G850.014.G.FG      | 52     | 100.000          |
| D.881.018.G.FG       | 33     | 225.000          | D.889.009.F.FG       | 34     | 225.000          | D.G855.014.FG        | 52     | 100.000          |
| D.881.018.SG.FG      | 33     | 225.000          | D.889.009.FG         | 34     | 225.000          | D.G856.018.G.FG      | 53     | 100.000          |
| D.882.010.C.FG       | 33     | 225.000          | D.889.009.G.FG       | 34     | 225.000          | D.G856.021.G.FG      | 53     | 100.000          |
| D.882.010.F.FG       | 33     | 225.000          | D.889.010.C.FG       | 34     | 225.000          | D.G858.014.G.FG      | 53     | 100.000          |
| D.882.010.FG         | 33     | 225.000          | D.889.010.C.FGS      | 47     | 225.000          | D.G863.012.F.FG      | 53     | 100.000          |
| D.882.010.G.FG       | 33     | 225.000          | D.889.010.F.FG       | 34     | 225.000          | D.G863.012.G.FG      | 53     | 100.000          |
| D.882.012.C.FG       | 33     | 225.000          | D.889.010.FG         | 34     | 225.000          | D.G863.016.F.FG      | 53     | 100.000          |
| D.882.012.F.FG       | 33     | 225.000          | D.889.010.G.FG       | 34     | 225.000          | D.G863.016.FG        | 53     | 100.000          |
| D.882.012.FG         | 33     | 225.000          | D.889.010.SG.FG      | 34     | 225.000          | D.G863.016.G.FG      | 53     | 100.000          |
| D.882.012.G.FG       | 33     | 225.000          | D.899.027.F.FG       | 35     | 100.000          | D.G878.010.FG        | 54     | 100.000          |
| D.882.012.SG.FG      | 33     | 225.000          | D.899.027.FG         | 35     | 100.000          | D.G878.010.G.FG      | 54     | 100.000          |
| D.882.014.C.FG       | 33     | 225.000          | D.899.027.G.FG       | 35     | 100.000          | D.G878.012.FG        | 54     | 100.000          |
| D.882.014.F.FG       | 33     | 225.000          | D.899.027.SG.FG      | 35     | 100.000          | D.G878.012.G.FG      | 54     | 100.000          |
| D.882.014.FG         | 33     | 225.000          | D.899.031.F.FG       | 35     | 100.000          | D.G878.014.F.FG      | 54     | 100.000          |
| D.882.014.G.FG       | 33     | 225.000          | D.899.031.FG         | 35     | 100.000          | D.G878.014.FG        | 54     | 100.000          |
| D.882.014.SG.FG      | 33     | 225.000          | D.905.027.C.FG       | 35     | 100.000          | D.G878.014.G.FG      | 54     | 100.000          |
| D.882.016.C.FG       | 33     | 225.000          | D.905.027.F.FG       | 35     | 100.000          | D.G878K.014.FG       | 54     | 100.000          |
| D.882.016.F.FG       | 33     | 225.000          | D.905.027.FG         | 35     | 100.000          | D.G878K.016.FG       | 54     | 100.000          |
| D.882.016.FG         | 33     | 225.000          | D.909.040.FG         | 35     | 225.000          | D.G878K.016.G.FG     | 54     | 100.000          |
| D.882.016.G.FG       | 33     | 225.000          | D.909.040.G.FG       | 35     | 225.000          | D.G878K.018.G.FG     | 54     | 100.000          |
| D.882.016.SG.FG      | 33     | 225.000          | D.909.040.SG.FG      | 35     | 225.000          | D.G878K.022.G.FG     | 54     | 225.000          |
| D.884.010.C.FG       | 33     | 225.000          | D.909.045.FG         | 35     | 225.000          | D.G879.012.F.FG      | 54     | 100.000          |
| D.884.010.F.FG       | 33     | 225.000          | D.909.045.G.FG       | 35     | 225.000          | D.G879.012.FG        | 54     | 100.000          |

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| D.G879.012.G.FG      | 54     | 100.000          | M.4027.RA_E-6        | 141    | 15.000           | P.CEME11G.RA-10        | 118    | 20.000           |
| D.G879.014.F.FG      | 54     | 100.000          | M.4037.RA-10         | 142    | 15.000           | P.CEME11M.RA-10        | 118    | 20.000           |
| D.G879.014.FG        | 54     | 100.000          | M.POP-ON.RA-10       | 141    | 15.000           | P.CEME1F.RA-10         | 118    | 20.000           |
| D.G879.014.G.FG      | 54     | 100.000          | M.SCREW-ON.RA-10     | 142    | 15.000           | P.CEME1G.RA-10         | 118    | 20.000           |
| D.G879K.012.G.FG     | 55     | 100.000          | M.SNAP-ON.RA-10      | 141    | 15.000           | P.CEME1M.RA-10         | 118    | 20.000           |
| D.G879K.014.G.FG     | 55     | 100.000          | P.1-COM1F.RA-10      | 117    | 30.000           | P.CEME3F.RA-10         | 118    | 20.000           |
| D.G879K.016.G.FG     | 55     | 100.000          | P.1-COM3F.RA-10      | 117    | 30.000           | P.CEME3G.RA-10         | 118    | 20.000           |
| D.G879K.018.G.FG     | 55     | 100.000          | P.1-COM5F.RA-10      | 117    | 30.000           | P.CEME3M.RA-10         | 118    | 20.000           |
| D.G880.012.F.FG      | 55     | 100.000          | P.601W.030.FG-10     | 109    | 120.000          | P.CEME5F.RA-10         | 118    | 20.000           |
| D.G880.012.G.FG      | 55     | 100.000          | P.601W.030.RA-10     | 109    | 120.000          | P.CEME5G.RA-10         | 118    | 20.000           |
| D.G881.014.F.FG      | 55     | 100.000          | P.612W.030.FG-10     | 109    | 120.000          | P.CEME5M.RA-10         | 118    | 20.000           |
| D.G881.014.FG        | 55     | 100.000          | P.612W.030.RA-10     | 109    | 120.000          | P.CEME7F.RA-10         | 118    | 20.000           |
| D.G881.014.G.FG      | 55     | 100.000          | P.638W.030.FG-10     | 109    | 120.000          | P.CEME7G.RA-10         | 118    | 20.000           |
| D.G909.037.FG        | 56     | 100.000          | P.638W.030.RA-10     | 109    | 120.000          | P.CEME7M.RA-10         | 118    | 20.000           |
| D.GSD1.016.FG        | 99     | 100.000          | P.645W.030.FG-10     | 110    | 120.000          | P.COM11F.RA-10         | 116    | 20.000           |
| D.GSD1.018.FG        | 99     | 45.000           | P.645W.030.RA-10     | 110    | 120.000          | P.COM11G.RA-10         | 116    | 20.000           |
| D.GSD1.018.RA        | 99     | 45.000           | P.649W.027.FG-10     | 110    | 120.000          | P.COM11M.RA-10         | 116    | 20.000           |
| D.GSD1.021.FGXL      | 99     | 45.000           | P.649W.027.RA-10     | 110    | 120.000          | P.COM1F.FG-10          | 116    | 20.000           |
| D.GSD1.021.HP        | 99     | 45.000           | P.661W.030.FG-10     | 110    | 120.000          | P.COM1F.RA-10          | 116    | 20.000           |
| D.GSD1.021.RA        | 99     | 45.000           | P.661W.030.RA-10     | 110    | 120.000          | P.COM1G.FG-10          | 116    | 20.000           |
| D.GSD1.023.HP        | 99     | 45.000           | P.ALUZIR11F.RA-10    | 106    | 20.000           | P.COM1G.RA-10          | 116    | 20.000           |
| D.MI802.014.F.FG     | 58     | 100.000          | P.ALUZIR11G.RA-10    | 106    | 20.000           | P.COM1M.FG-10          | 116    | 20.000           |
| D.MI802.014.FG       | 58     | 100.000          | P.ALUZIR11M.RA-10    | 106    | 20.000           | P.COM1M.RA-10          | 116    | 20.000           |
| D.MI806.014.F.FG     | 58     | 100.000          | P.ALUZIR1F.RA-10     | 106    | 20.000           | P.COM22F.RA-10         | 116    | 20.000           |
| D.MI806.014.FG       | 58     | 100.000          | P.ALUZIR1G.RA-10     | 106    | 20.000           | P.COM22M.RA-10         | 116    | 20.000           |
| D.MI830.009.F.FG     | 58     | 100.000          | P.ALUZIR1M.RA-10     | 106    | 20.000           | P.COM5F.RA-10          | 116    | 20.000           |
| D.MI830.009.FG       | 58     | 100.000          | P.ALUZIR5F.RA-10     | 106    | 20.000           | P.COM5G.RA-10          | 116    | 20.000           |
| D.MI830.012.F.FG     | 58     | 100.000          | P.ALUZIR5G.RA-10     | 106    | 20.000           | P.COM5M.RA-10          | 116    | 20.000           |
| D.MI830.012.FG       | 58     | 100.000          | P.ALUZIR5M.RA-10     | 106    | 20.000           | P.COM7F.RA-10          | 116    | 20.000           |
| D.MI838.007.F.FG     | 59     | 100.000          | P.AMGO12F.RA-10      | 114    | 20.000           | P.COM7G.RA-10          | 116    | 20.000           |
| D.MI838.007.FG       | 59     | 100.000          | P.AMGO12M.RA-10      | 114    | 20.000           | P.COM7M.RA-10          | 116    | 20.000           |
| D.MI889.007.F.FG     | 59     | 100.000          | P.AMGO1F.FG-10       | 114    | 20.000           | P.COMNA12F.RA-10       | 115    | 20.000           |
| D.MI889.007.FG       | 59     | 100.000          | P.AMGO1F.RA-10       | 114    | 20.000           | P.COMNA1F.RA-10        | 115    | 20.000           |
| D.PCDS2-10           | 63     |                  | P.AMGO1G.FG-10       | 113    | 20.000           | P.COMNA3F.RA-10        | 115    | 20.000           |
| D.PCDS3-10           | 63     |                  | P.AMGO1G.RA-10       | 113    | 20.000           | P.COMNA5F.RA-10        | 115    | 20.000           |
| D.PCXDS2-10          | 63     |                  | P.AMGO1M.FG-10       | 113    | 20.000           | P.COMVO12M.RA-10       | 115    | 20.000           |
| D.PCXDS3-10          | 63     |                  | P.AMGO1M.RA-10       | 113    | 20.000           | P.COMVO1M.RA-10        | 115    | 20.000           |
| D.PDS2-10            | 64     |                  | P.AMGO2F.RA-10       | 114    | 20.000           | P.COMVO3M.RA-10        | 115    | 20.000           |
| D.PDS3-10            | 64     |                  | P.AMGO2G.RA-10       | 113    | 20.000           | P.COMVO5M.RA-10        | 115    | 20.000           |
| D.PFDS2-10           | 64     |                  | P.AMGO2M.RA-10       | 113    | 20.000           | P.E-PROLA4-PINK.RA-100 | 132    | 1.500            |
| D.PFDS3-10           | 65     |                  | P.AMGO3F.RA-10       | 114    | 20.000           | P.E-PROLA4-PINK.SO-100 | 134    | 1.500            |
| D.PFXDS2-10          | 65     |                  | P.AMGO3G.RA-10       | 113    | 20.000           | P.E-PROLA4-PINK.ST-100 | 133    | 1.500            |
| D.PFXDS3-10          | 65     |                  | P.AMGO3M.RA-10       | 113    | 20.000           | P.FLEX_POPON.F.100     | 125    | 10.000           |
| D.PXDS2-10           | 64     |                  | P.AMGO5F.FG-10       | 114    | 20.000           | P.FLEX_POPON.F.140     | 125    | 10.000           |
| D.PXDS3-10           | 64     |                  | P.AMGO5F.RA-10       | 114    | 20.000           | P.FLEX_POPON.G.100     | 125    | 10.000           |
| D.V850.014.GF.FG     | 36     | 225.000          | P.AMGO5G.FG-10       | 113    | 20.000           | P.FLEX_POPON.G.140     | 125    | 10.000           |
| D.Z379.016.F.FG      | 39     | 150.000          | P.AMGO5G.RA-10       | 113    | 20.000           | P.FLEX_POPON.M.100     | 125    | 10.000           |
| D.Z379.023.F.FG      | 39     | 150.000          | P.AMGO5M.FG-10       | 113    | 20.000           | P.FLEX_POPON.M.140     | 125    | 10.000           |
| D.Z801.014.F.FG      | 39     | 150.000          | P.AMGO5M.RA-10       | 113    | 20.000           | P.FLEX_POPON.UF.100    | 125    | 10.000           |
| D.Z850.016.F.FG      | 39     | 150.000          | P.AMGO6F.RA-10       | 114    | 20.000           | P.FLEX_POPON.UF.140    | 125    | 10.000           |
| D.Z850.023.F.FG      | 39     | 150.000          | P.AMGO6G.RA-10       | 113    | 20.000           | P.FLEX_SNAPON.F.100    | 126    | 10.000           |
| D.Z856.021.F.FG      | 40     | 150.000          | P.AMGO6M.RA-10       | 114    | 20.000           | P.FLEX_SNAPON.F.140    | 125    | 10.000           |
| D.Z863.014.F.FG      | 40     | 150.000          | P.AMGO7F.RA-10       | 114    | 20.000           | P.FLEX_SNAPON.G.100    | 125    | 10.000           |
| D.Z880.012.C.FG      | 90     | 150.000          | P.AMGO7M.RA-10       | 114    | 20.000           | P.FLEX_SNAPON.G.140    | 125    | 10.000           |
| D.Z880.012.GC.FG     | 90     | 150.000          | P.BR1G.RA-10         | 120    | 20.000           | P.FLEX_SNAPON.M.100    | 125    | 10.000           |
| D.Z881.012.C.FG      | 90     | 150.000          | P.BR3G.RA-10         | 120    | 20.000           | P.FLEX_SNAPON.M.140    | 125    | 10.000           |
| D.Z881.016.F.FG      | 40     | 150.000          | P.BR5G.RA-10         | 120    | 20.000           | P.FLEX_SNAPON.UF.100   | 126    | 10.000           |
| D.Z881.025.C.HP      | 40     | 10.000           | P.CE3F.RA-10         | 119    | 20.000           | P.FLEX_SNAPON.UF.140   | 125    | 10.000           |
| D.Z881.025.F.HP      | 40     | 10.000           | P.CE3G.RA-10         | 119    | 20.000           | P.GF601.030.FG-10      | 109    | 120.000          |
| M.4005.RA_E-6        | 141    | 15.000           | P.CE3M.RA-10         | 119    | 20.000           | P.GF601.030.RA-10      | 109    | 35.000           |
| M.4019.RA_E-6        | 141    | 15.000           | P.CE5F.RA-10         | 119    | 20.000           | P.GF602.040.RA_E-12    | 109    | 35.000           |
| M.4023.RA_E-6        | 141    | 15.000           | P.CE5G.RA-10         | 119    | 20.000           | P.GF650.028.RA-10      | 109    | 35.000           |
| M.4024.RA_E-6        | 141    | 15.000           | P.CE5M.RA-10         | 119    | 20.000           | P.GF661.025.FG-10      | 109    | 120.000          |
| M.4026.RA_E-6        | 141    | 15.000           | P.CEME11F.RA-10      | 118    | 20.000           | P.GF661.025.RA-10      | 109    | 35.000           |

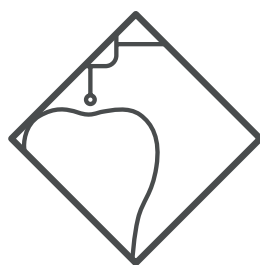
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| P.GM663.050.RA_E-12    | 109    | 35.000           |
| P.PROANGLE-BRUSH3-100  | 138    | 10.000           |
| P.PROANGLE-BRUSH5-100  | 138    | 10.000           |
| P.PROANGLE-ERGO-BL-144 | 138    | 10.000           |
| P.PROANGLE-ERGO-GR-144 | 139    | 10.000           |
| P.PROANGLE-ERGO-LI-144 | 139    | 10.000           |
| P.PROLA0-BLACK.RA-100  | 131    | 1.500            |
| P.PROLA0-BLACK.SO-100  | 131    | 1.500            |
| P.PROLA0-WHITE.RA-100  | 131    | 1.500            |
| P.PROLA0-WHITE.SO-100  | 131    | 1.500            |
| P.PROLA0-WHITE.ST-100  | 131    | 1.500            |
| P.PROLA4-BLACK.RA-100  | 132    | 1.500            |
| P.PROLA4-BLACK.SO-100  | 134    | 1.500            |
| P.PROLA4-BLACK.ST-100  | 133    | 1.500            |
| P.PROLA4-BLUE.RA-100   | 132    | 1.500            |
| P.PROLA4-BLUE.SO-100   | 134    | 1.500            |
| P.PROLA4-BLUE.ST-100   | 133    | 1.500            |
| P.PROLA4-TUERK.RA-100  | 132    | 1.500            |
| P.PROLA4-TUERK.SO-100  | 134    | 1.500            |
| P.PROLA4-TUERK.ST-100  | 133    | 1.500            |
| P.PROLA4-WHITE.RA-100  | 132    | 1.500            |
| P.PROLA4-WHITE.SO-100  | 134    | 1.500            |
| P.PROLA4-WHITE.ST-100  | 133    | 1.500            |
| P.PROLA4S-GREEN.RA-100 | 132    | 1.500            |
| P.PROLA4S-GREEN.SO-100 | 134    | 1.500            |
| P.PROLA4S-GREEN.ST-100 | 133    | 1.500            |
| P.PROLA6-BLACK.RA-100  | 135    | 1.500            |
| P.PROLA6-BLACK.SO-100  | 135    | 1.500            |
| P.PROLA6-BLACK.ST-100  | 135    | 1.500            |
| P.PROLA6-BLUE.RA-100   | 135    | 1.500            |
| P.PROLA6-BLUE.SO-100   | 135    | 1.500            |
| P.PROLA6-BLUE.ST-100   | 135    | 1.500            |
| P.PROLA6-WHITE.RA-100  | 135    | 1.500            |
| P.PROLA6-WHITE.SO-100  | 135    | 1.500            |
| P.PROLA6-WHITE.ST-100  | 135    | 1.500            |
| P.PROLA8-BLUE.RA-100   | 136    | 1.500            |
| P.PROLA8-BLUE.ST-100   | 136    | 1.500            |
| P.PRONA3-BLACK.RA-100  | 127    | 10.000           |
| P.PRONA3.ST-100        | 127    | 10.000           |
| P.PRONA5-BLACK.RA-100  | 127    | 10.000           |
| P.PRONA5-BLACK.ST-100  | 127    | 10.000           |
| P.PRONA5.RA-100        | 127    | 10.000           |
| P.PRONA5.ST-100        | 127    | 10.000           |
| P.PRONA6.RA-100        | 127    | 10.000           |
| P.PRONYL3-BLUE.RA-100  | 127    | 10.000           |
| P.PRONYL3-LILAC.RA-100 | 127    | 10.000           |
| P.PRONYL3-LILAC.ST-100 | 128    | 10.000           |
| P.PRONYL3-PINK.RA-100  | 127    | 10.000           |
| P.PRONYL3.RA-100       | 127    | 10.000           |
| P.PRONYL3.SO-100       | 128    | 10.000           |
| P.PRONYL3.ST-100       | 128    | 10.000           |
| P.PRONYL5-PINK.RA-100  | 128    | 10.000           |
| P.PRONYL5-PINK.ST_E100 | 129    | 10.000           |
| P.PRONYL5.RA-100       | 128    | 10.000           |
| P.PRONYL5.SO-100       | 129    | 10.000           |
| P.PRONYL5.ST-100       | 129    | 10.000           |
| P.PRONYL5MT.RA-100     | 128    | 10.000           |
| P.PRONYL5MT_B.RA-100   | 128    | 10.000           |
| P.PRONYL5MT_P.RA-100   | 128    | 10.000           |
| P.PRONYL6-BLUE.RA-100  | 129    | 10.000           |
| P.PRONYL6-BLUE.ST-100  | 130    | 10.000           |
| P.PRONYL6-LILAC.RA-100 | 129    | 10.000           |
| P.PRONYL6-LILAC.ST-100 | 130    | 10.000           |
| P.PRONYL6-PINK.RA-100  | 129    | 10.000           |

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| P.PRONYL6-PINK.ST-100  | 130    | 10.000           |
| P.PRONYL6-YELLOW.RA100 | 129    | 10.000           |
| P.PRONYL6.RA-100       | 129    | 10.000           |
| P.PRONYL6.ST-100       | 130    | 10.000           |
| P.PRONYL6_S.RA-100     | 129    | 10.000           |
| P.PROSP-BLACK.RA-100   | 137    | 1.500            |
| P.PROSP-GREEN.ST-100   | 136    | 1.500            |
| P.U11M.RA-10           | 121    | 20.000           |
| P.U16M.RA-10           | 121    | 20.000           |
| P.U1M.RA-10            | 121    | 20.000           |
| P.U2M.RA-10            | 121    | 20.000           |
| P.U3M.RA-10            | 121    | 20.000           |
| P.U5M.RA-10            | 121    | 20.000           |
| P.U6M.RA-10            | 121    | 20.000           |
| P.U8M.RA-10            | 121    | 20.000           |
| P.ZR1.030.RA           | 107    | 10.000           |
| P.ZR30.036.RA          | 107    | 10.000           |
| S_C.FD1558.012.FG      | 85     | 160.000          |
| S_C.FD6.010.FG         | 86     | 160.000          |
| S_C.FD6.012.FG         | 86     | 160.000          |
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| S_C.U-I3.020.RAXL-5    | 100    | 50.000           |

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# HESIRA

DENTAL INSTRUMENTS

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