



Tabella generale | Laboratorio

Ordering guide | Laboratory



Quality Products
Made in Germany



Nr. di giri massimo ammissibile/Maximum permissible speed

■ = \bigcirc_{max} 100 giri al min. ⁻¹ /rpm	● = \bigcirc_{max} 16.000 giri al min. ⁻¹ /rpm	◆ = \bigcirc_{max} 90.000 giri al min. ⁻¹ /rpm
□ = \bigcirc_{max} 500 giri al min. ⁻¹ /rpm	▲ = \bigcirc_{max} 20.000 giri al min. ⁻¹ /rpm	■ = \bigcirc_{max} 100.000 giri al min. ⁻¹ /rpm
▣ = \bigcirc_{max} 800 giri al min. ⁻¹ /rpm	△ = \bigcirc_{max} 25.000 giri al min. ⁻¹ /rpm	▣ = \bigcirc_{max} 120.000 giri al min. ⁻¹ /rpm
● = \bigcirc_{max} 1.000 giri al min. ⁻¹ /rpm	◆ = \bigcirc_{max} 30.000 giri al min. ⁻¹ /rpm	▤ = \bigcirc_{max} 140.000 giri al min. ⁻¹ /rpm
○ = \bigcirc_{max} 5.000 giri al min. ⁻¹ /rpm	◇ = \bigcirc_{max} 35.000 giri al min. ⁻¹ /rpm	▥ = \bigcirc_{max} 150.000 giri al min. ⁻¹ /rpm
● = \bigcirc_{max} 6.000 giri al min. ⁻¹ /rpm	◇ = \bigcirc_{max} 40.000 giri al min. ⁻¹ /rpm	▧ = \bigcirc_{max} 160.000 giri al min. ⁻¹ /rpm
● = \bigcirc_{max} 7.000 giri al min. ⁻¹ /rpm	◇ = \bigcirc_{max} 50.000 giri al min. ⁻¹ /rpm	+ = \bigcirc_{max} 300.000 giri al min. ⁻¹ /rpm
● = \bigcirc_{max} 8.000 giri al min. ⁻¹ /rpm	◆ = \bigcirc_{max} 60.000 giri al min. ⁻¹ /rpm	\bigcirc_{max} 450.000 giri al min. ⁻¹ /rpm
● = \bigcirc_{max} 10.000 giri al min. ⁻¹ /rpm	◆ = \bigcirc_{max} 70.000 giri al min. ⁻¹ /rpm	senza identificazione
○ = \bigcirc_{max} 15.000 giri al min. ⁻¹ /rpm	◆ = \bigcirc_{max} 80.000 giri al min. ⁻¹ /rpm	if not indicated

Komet goes YouTube

<http://www.youtube.com/KOMETonline> - a questo indirizzo ora potete aprire e riprodurre le nostre animazioni e i nostri video clinici su YouTube. È possibile vedere l'impiego dell'Angle Modulation System, una profilatura prossimale dello smalto con dischi OS, un inserimento MicroPlant, il prelievo di blocchi ossei intraorali con punte Sonosurgery, animazioni di EasyShape e AlphaKite, e molto altro ancora. Poiché i filmati dicono molto più di mille parole, vi invitiamo ad abbonarvi subito per saperne di più sull'uso professionale dei nostri strumenti!

I prodotti e le denominazioni riportati nel presente testo sono in parte protetti dal diritto d'autore, dal diritto dei marchi e dai rispettivi brevetti. La mancata apposizione di particolari indicazioni e/o del marchio ® non esclude la sussistenza di un'eventuale tutela giuridica.

La presente opera è protetta dal diritto d'autore. Tutti i diritti, ivi compresi quelli di traduzione, riproduzione e duplicazione, totali o parziali, sono riservati. Nessuna parte della presente opera può essere riprodotta o diffusa con un qualsivoglia mezzo (fotocopia, microfilm o qualsiasi altro mezzo) nonché rielaborata con l'ausilio di sistemi elettronici senza l'autorizzazione scritta dell'editore.

Con riserva di modifiche attinenti prodotti e colori. Non si risponde di eventuali errori di stampa.

Komet goes YouTube

<http://www.youtube.com/KOMETonline> - our clinical videos and animations can now be accessed and played on YouTube under this address. You can view films on a range of subjects, for example on the use of the Angle Modulation System, contouring of interproximal enamel with oscillating discs, insertion of a MicroPlant implant, extraction of intra-oral bone blocks by means of Sonosurgery tips, animations illustrating the use of the EasyShape and AlphaKite systems and much more. A film is worth a thousand words - so subscribe now and learn more about the professional use of our instruments!

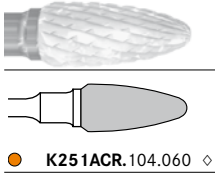
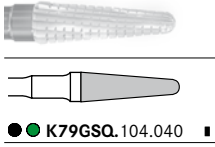
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The absence of a special reference or the sign ® should not be interpreted as the absence of legal protection.

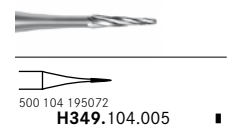
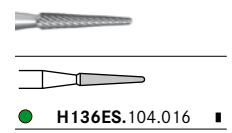
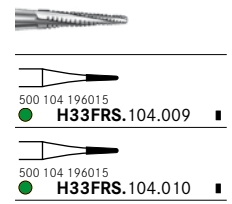
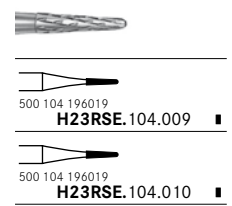
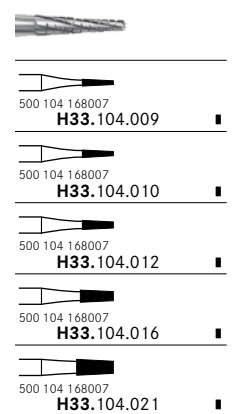
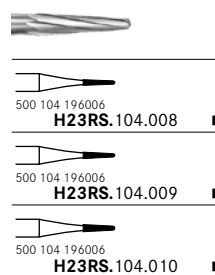
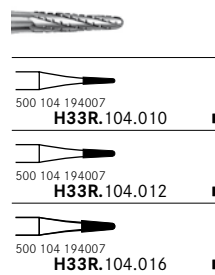
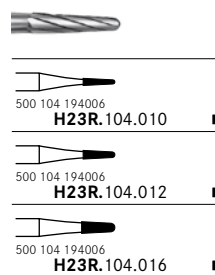
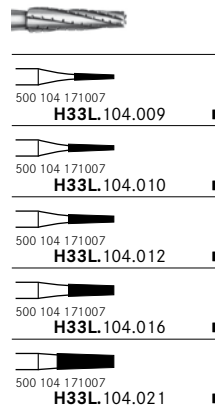
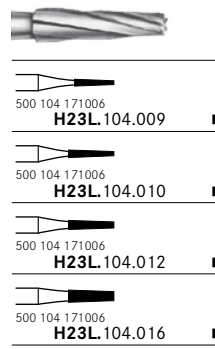
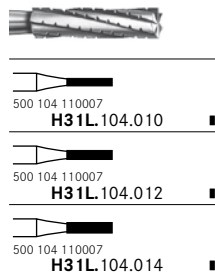
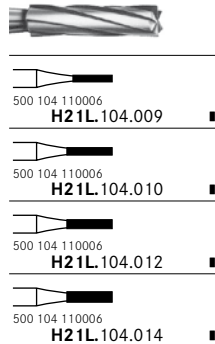
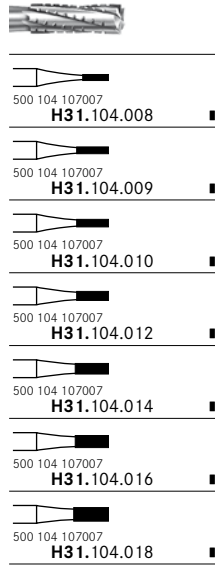
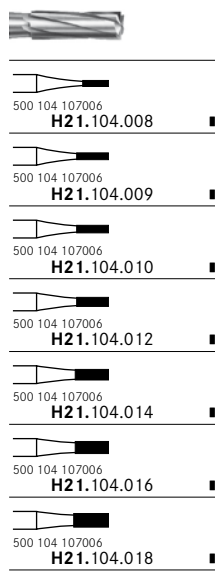
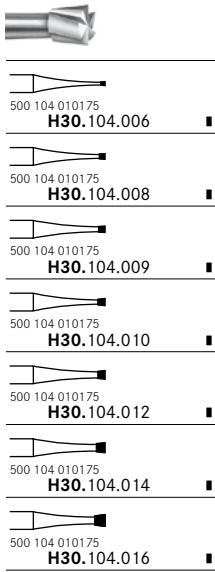
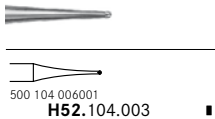
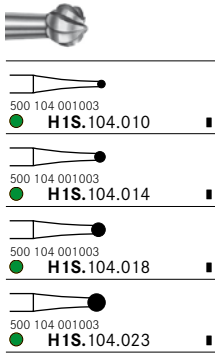
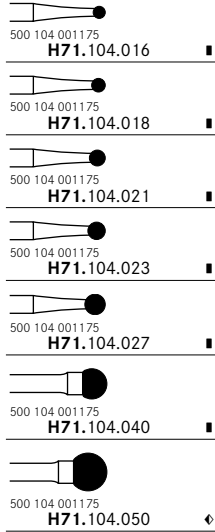
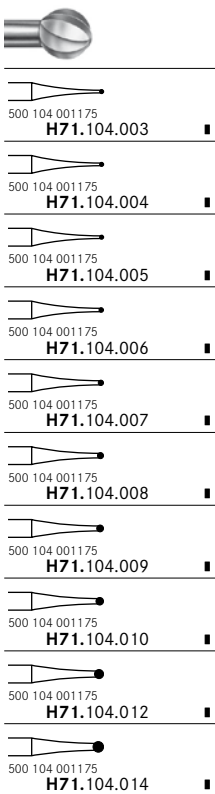
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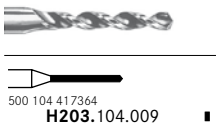
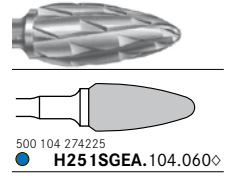
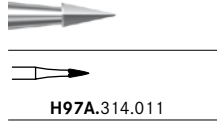
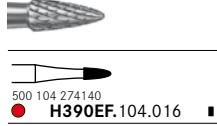
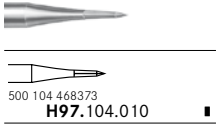
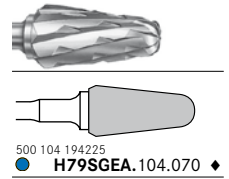
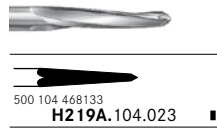
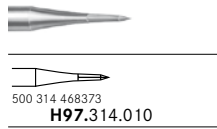
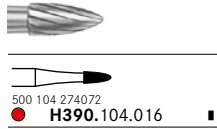
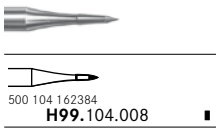
Colours and products subject to alterations. Printing errors excepted.

Ceramiche/
Resine
Ceramic/
Acrylic cutters

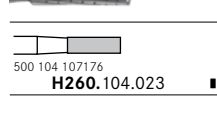
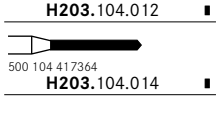
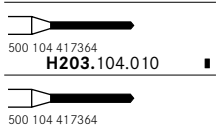
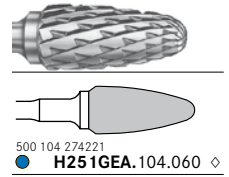
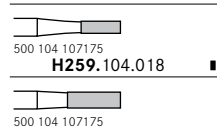
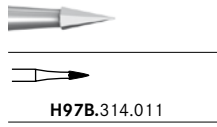


Carburo di
tungsteno
Tungsten
carbide
burs



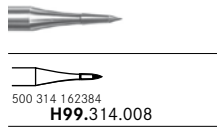
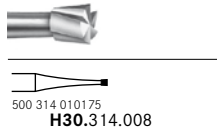


**Strumenti per
turbina da
laboratorio**
*Instruments
for laboratory
turbine*

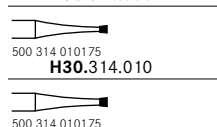


Fresoni ACR/EQ
*ACR/EQ-
Cutters*

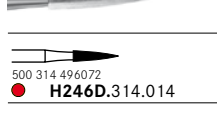
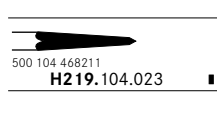
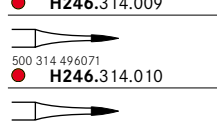
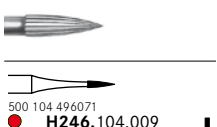
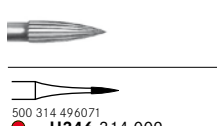
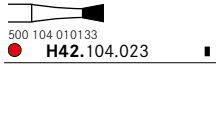
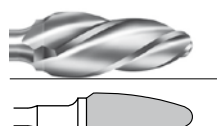
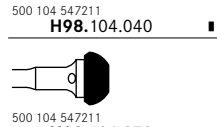
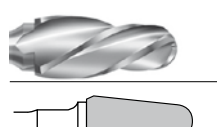
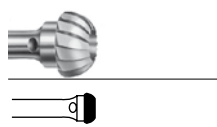
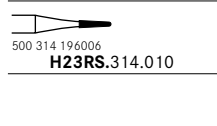
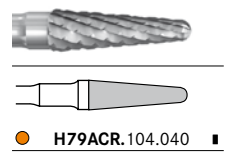
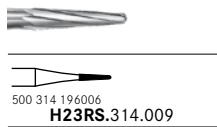
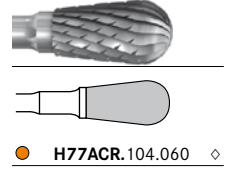
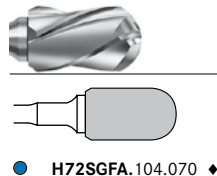
Frese a finire
*Finishing
instruments*

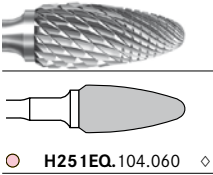


Fresoni SGFA
SGFA-Cutters

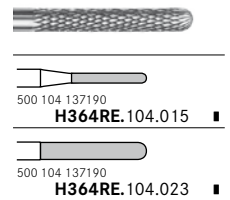
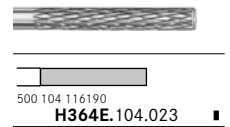
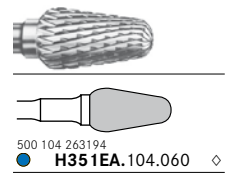
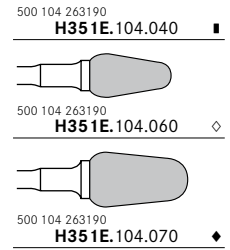
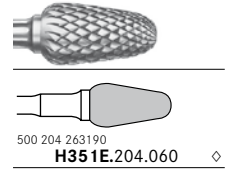
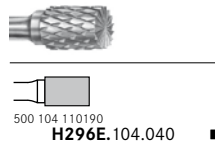
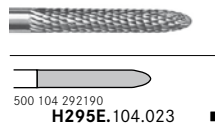
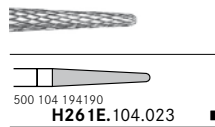
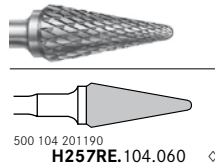
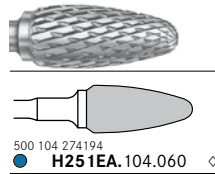
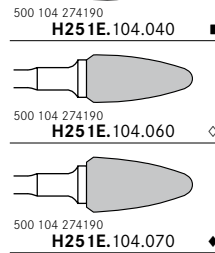
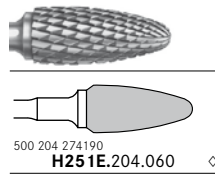
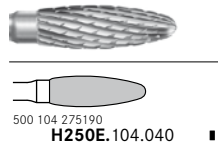
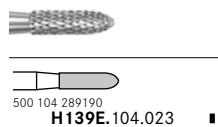
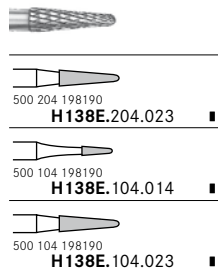
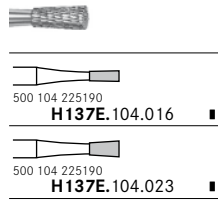
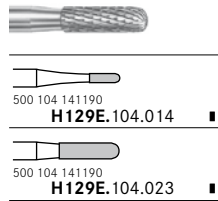
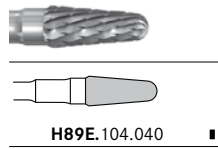
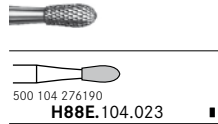
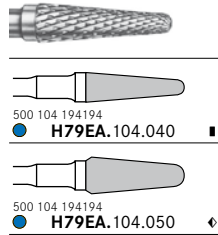
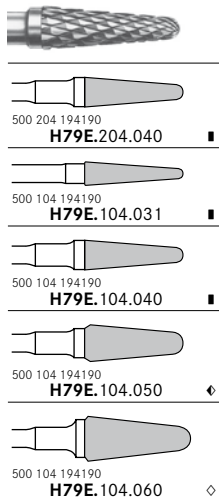
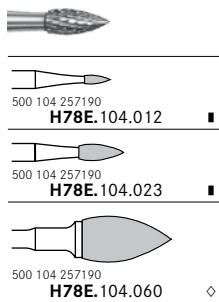
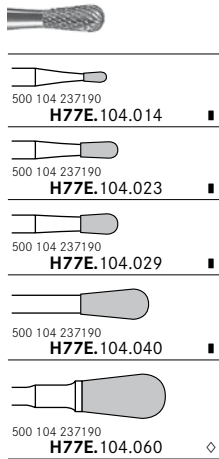
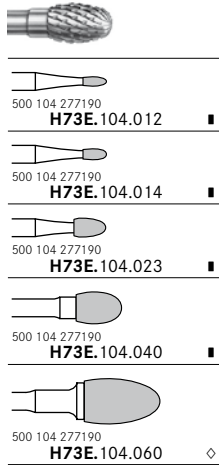
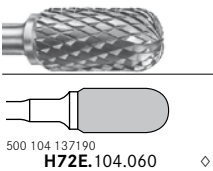
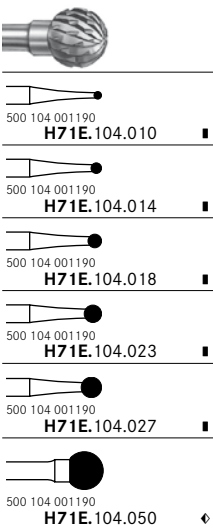
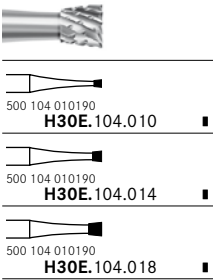


Fresoni
Cutters

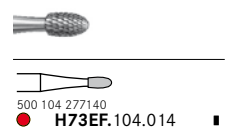
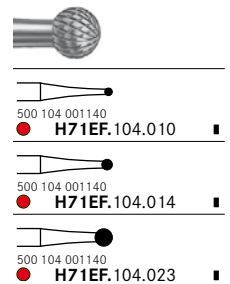




Fresoni E
E-Toothing



Fresoni EF
EF-Toothing



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500 104 237140
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Fresoni GTi GTi-Cutters

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Fresoni NEX NEX-Cutters

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Fresoni NE-/NEF NE-/NEF-Cutters

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Modello di utilità, brevetti/Utility model, patents
DE 10 2006 002 722

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Modello di utilità, brevetti/Utility model, patents
DE 10 2006 002 722



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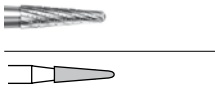
Modello di utilità, brevetti/Utility model, patents
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Modello di utilità, brevetti/Utility model, patents
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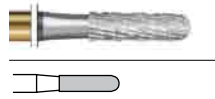
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Modello di utilità, brevetti/Utility model, patents
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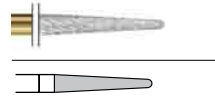
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Modello di utilità, brevetti / Utility model, patents
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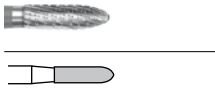
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Modello di utilità, brevetti / Utility model, patents
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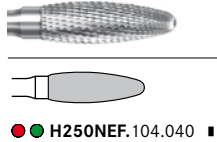
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EP 1 021 995





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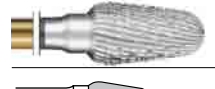


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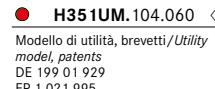
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Fresoni UM
UM-Cutters



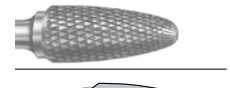
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Modello di utilità, brevetti / Utility model, patents
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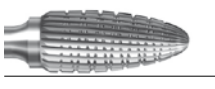


H351UM.104.060 ◇

Modello di utilità, brevetti / Utility model, patents
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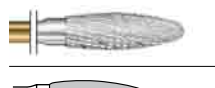
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Modello di utilità, brevetti / Utility model, patents
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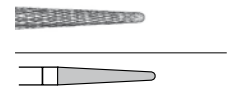
Modello di utilità, brevetti / Utility model, patents
DE 199 01 929
EP 1 021 995



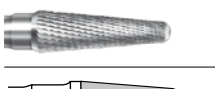
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Fresoni DF
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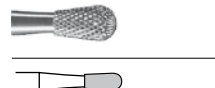


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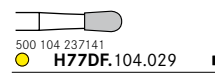


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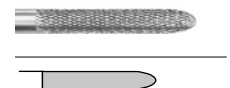
Modello di utilità, brevetti / Utility model, patents
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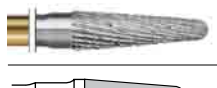
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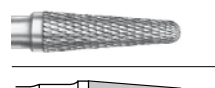


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Modello di utilità, brevetti / Utility model, patents
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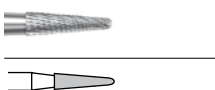


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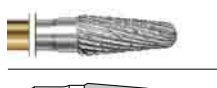


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Fresoni GSQ
GSQ-Cutters

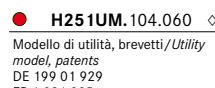


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H89UM.104.040 ■

Modello di utilità, brevetti / Utility model, patents
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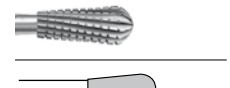


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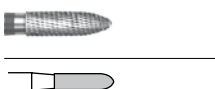
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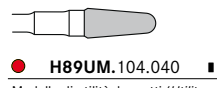
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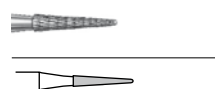
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Modello di utilità, brevetti / Utility model, patents
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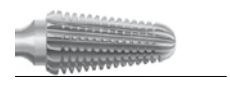


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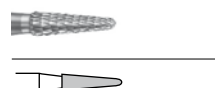
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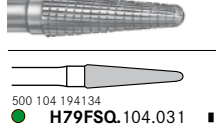
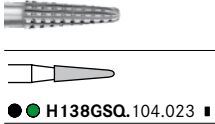
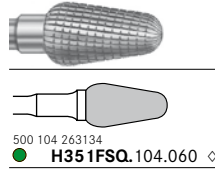
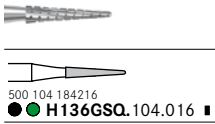
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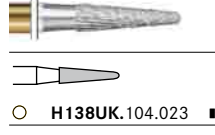
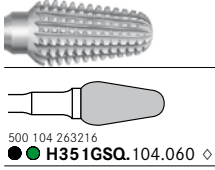
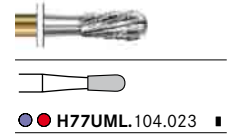
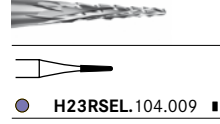
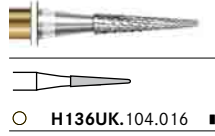
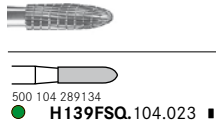
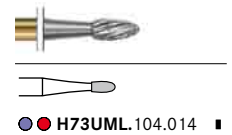
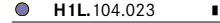
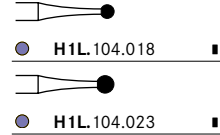
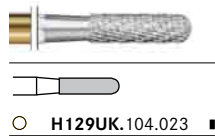
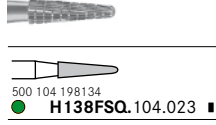
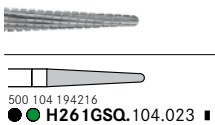
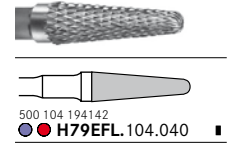
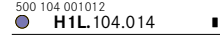
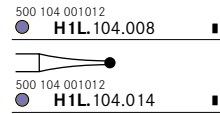
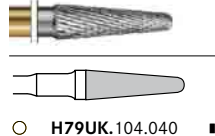
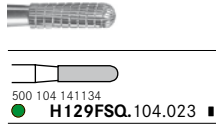
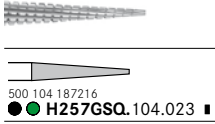
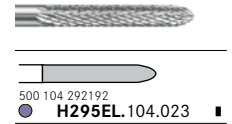
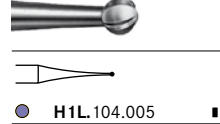
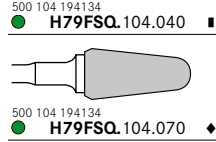
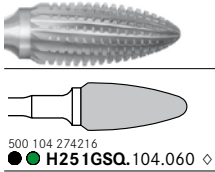
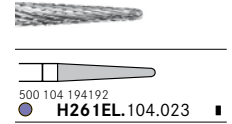


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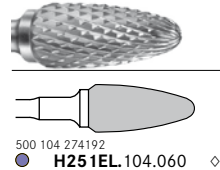
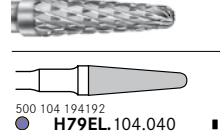
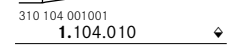
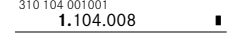
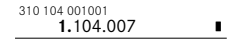
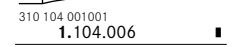
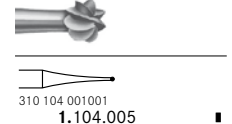
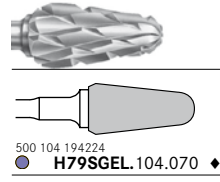
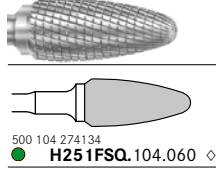
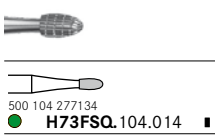
Fresoni UK
UK-Cutters

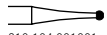


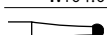
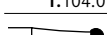
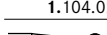
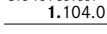
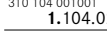
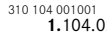
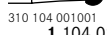
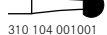

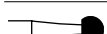
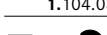
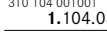
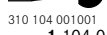
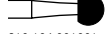

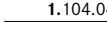
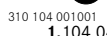


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Cutters

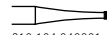
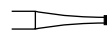

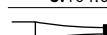
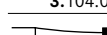
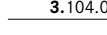

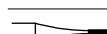
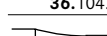
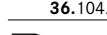
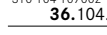
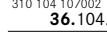

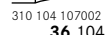
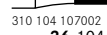
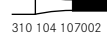
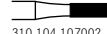




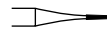







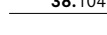


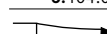
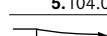
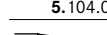
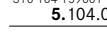
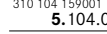
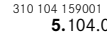
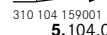


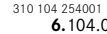
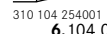
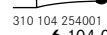



Fresoni FSQ
FSQ-Cutters

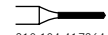



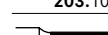
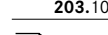
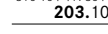
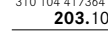
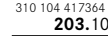
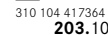
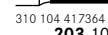

Frese in acciaio
Steel burs



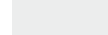
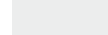
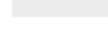


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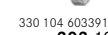
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Fresoni in acciaio
Steel cutters

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Mandri in acciaio
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Modello di utilità, brevetti / Utility
model, patents
DE 197 11 912



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


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
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Diamond burs




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
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
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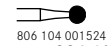
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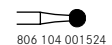
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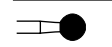
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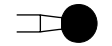
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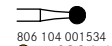
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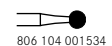
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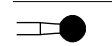
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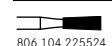
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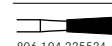
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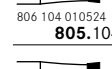
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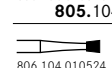
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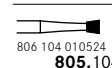
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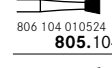
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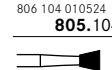
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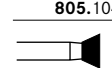
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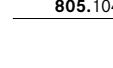
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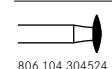
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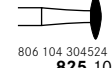
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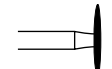
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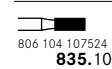
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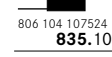
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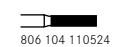
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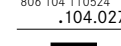
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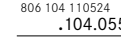
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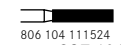
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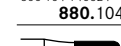
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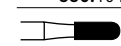
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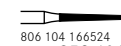
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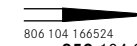
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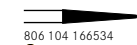
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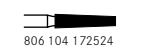
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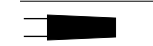
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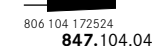
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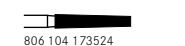
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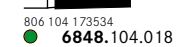
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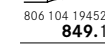
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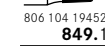
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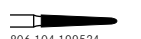
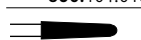



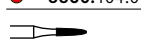
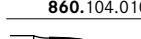

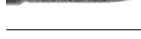
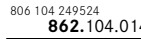
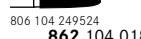

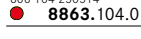
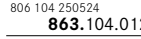



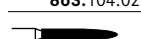
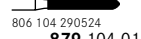
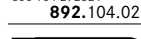
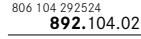
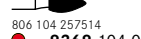

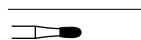
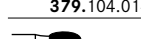

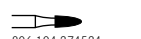


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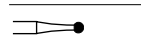


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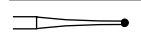
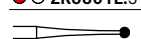
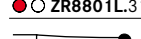
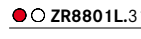

**Diamante
per l'ossido
di zirconio
ZR-Diamonds**


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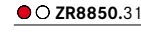



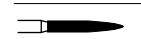






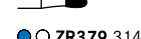
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●○ **ZR6801.314.018**




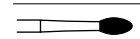
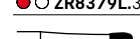

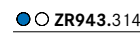



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●○ **ZR8801L.315.018** +
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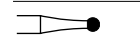
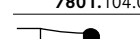
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●○ **ZR6881.314.016**
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●○ **ZR8881.315.016** +
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●○ **ZR6856.314.025** +
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●○ **ZR6830L.314.014**
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●○ **ZR8850.314.016**
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●○ **ZR850.314.016**
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●○ **ZR6850.314.016**
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●○ **ZR863.314.014** +
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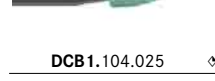
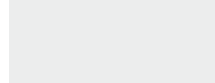
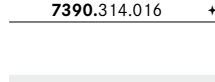
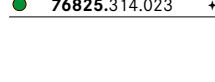
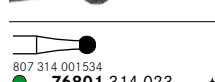
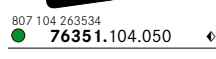
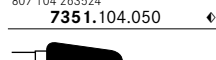
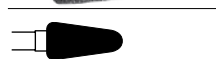
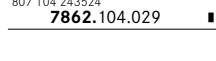
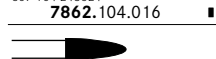
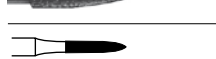
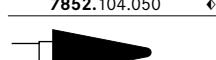
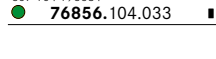
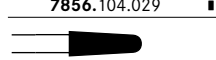
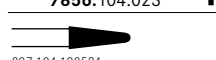
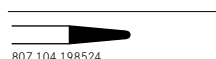
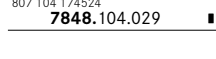
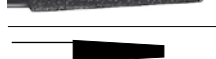
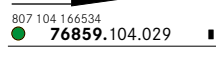
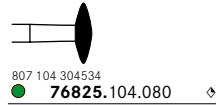
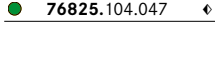
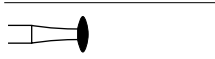
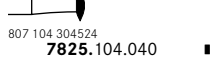
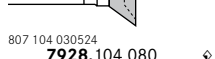
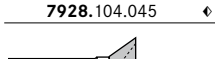
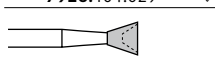
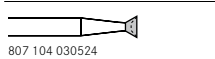
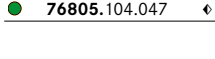
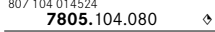
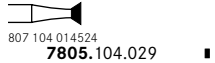
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●○ **ZR6379.314.023** +
- 
●○ **ZR8379L.315.014** +
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●○ **ZR8379L.315.023** +
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●○ **ZR379L.315.014** +
- 
●○ **ZR943.314.065** +
- 
●○ **ZR943.314.080** +
- 
●○ **ZR943.314.100** +

**Sinterizzate
DSB
sintered**

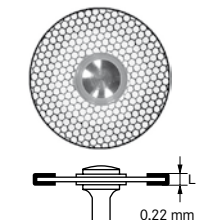
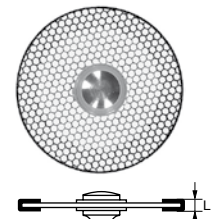
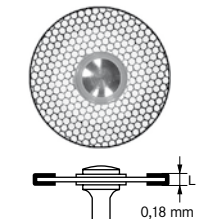
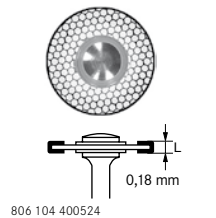
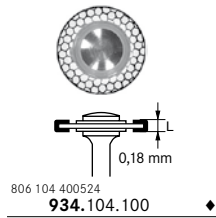
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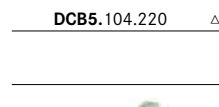
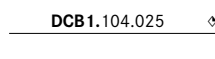
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●○ **ZR379L.315.014** +



**Dischi
diamantati**
*Diamond
discs*



**Abrasivi
diamantati DCB**
DCB abrasives



806 104 400524
934.104.100 ◆

806 104 400524
934.104.140 ◆

806 104 400524
934.104.180 △

806 104 400524
934.104.220 ▲

806 104 400534
6934.104.180 △

DCB1.104.025 ◆

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7351.104.050 ◆

DCB2.104.048 ◆

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807 314 001534
76801.314.023 +

807 314 014534
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7805.104.029 ■

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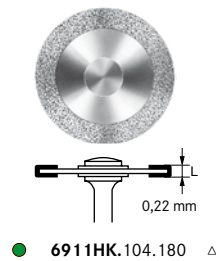
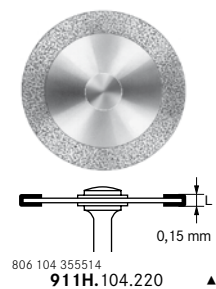
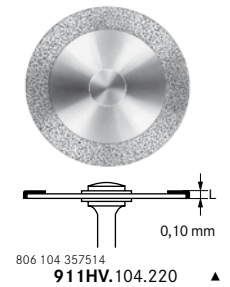
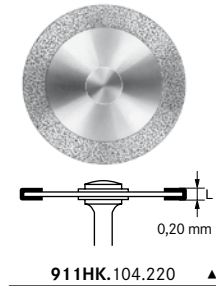
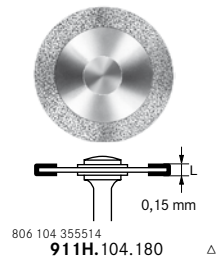
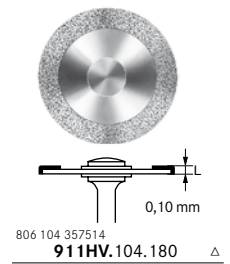
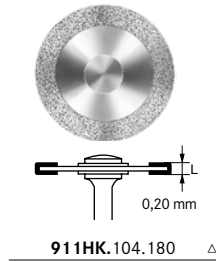
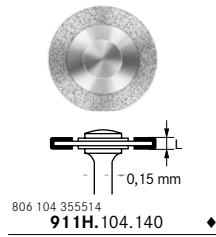
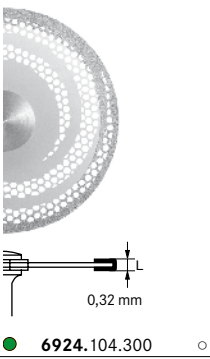
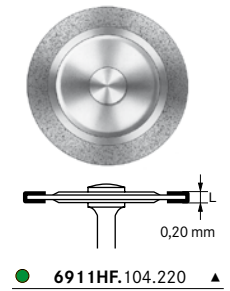
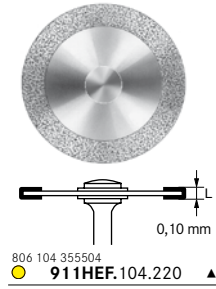
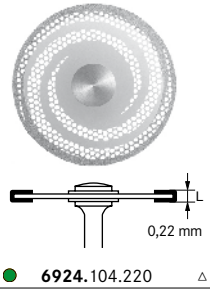
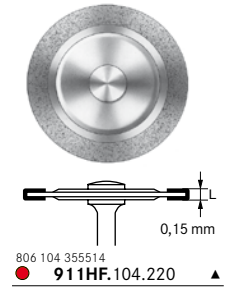
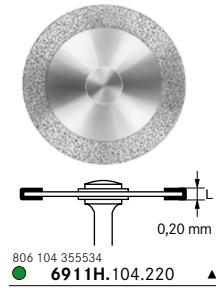
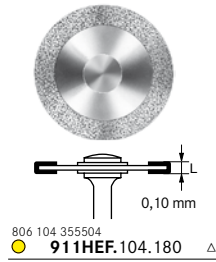
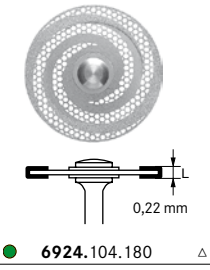
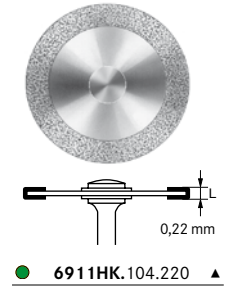
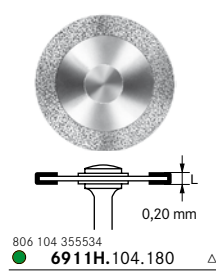
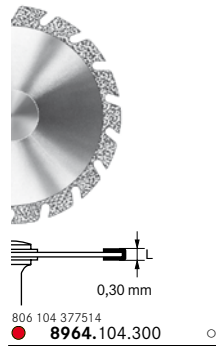
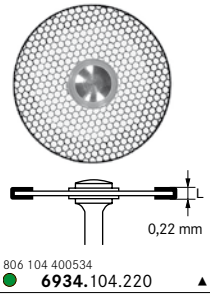
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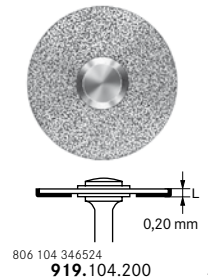
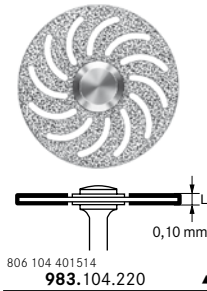
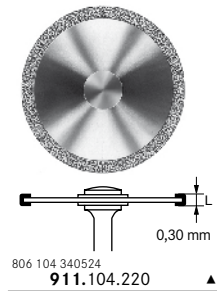
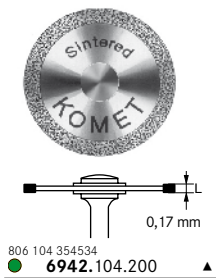
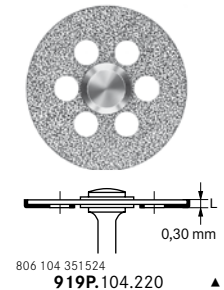
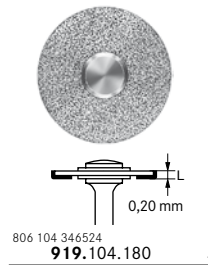
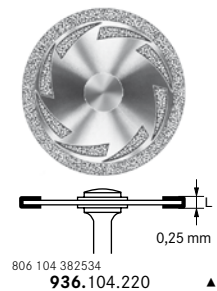
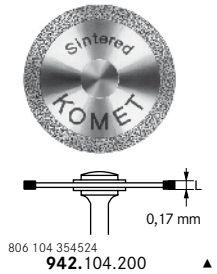
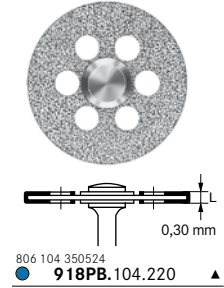
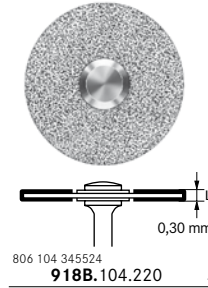
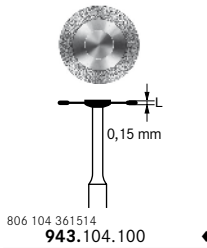
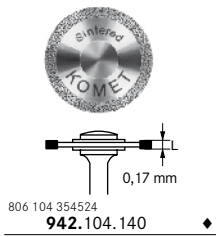
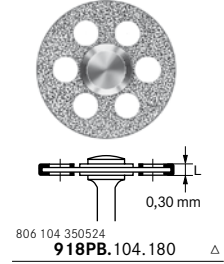
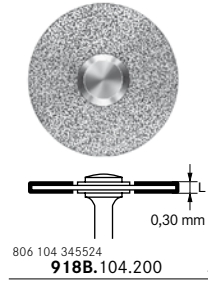
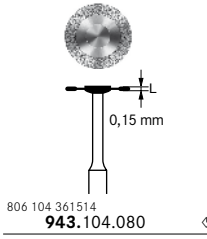
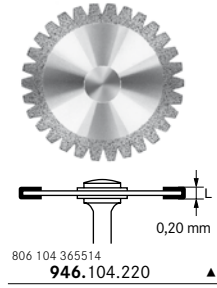
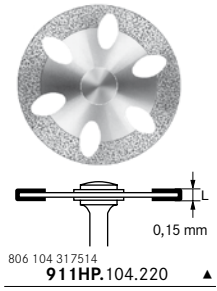
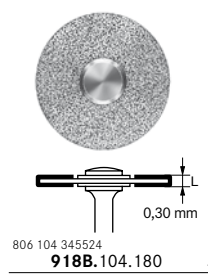
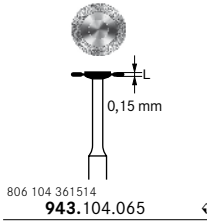
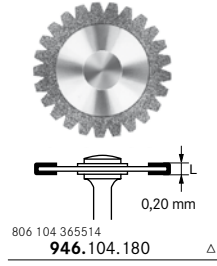
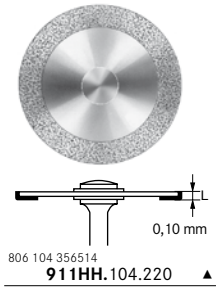
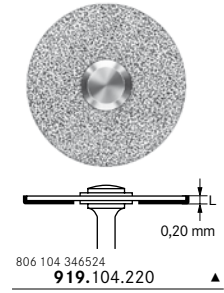
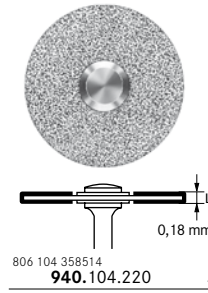
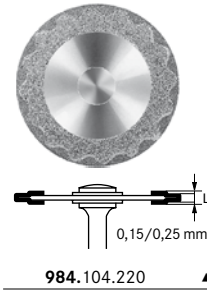
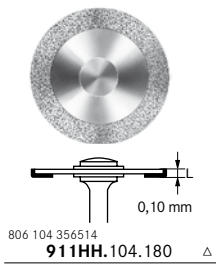
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807 104 304534
76825.104.023 ■

807 104 304534
76825.104.040 ■

807 104 304534
76825.104.047 ◆





Dischi diamantati sinterizzati
Diamond discs sintered

Dischi separatori
Separating discs

807 104 041524
7818.104.080 ◊

807 104 327524
7941.104.200 ▲

807 104 327534
76941.104.200 ▲



K6974.104.220 ▲

9527.900.200 △

9530.900.400 ○

9528.900.220 △

9506.900.220 △

9528.900.260 △

9529.900.220 △

9529.900.260 △

9530.900.220 △



9530.900.400 ○

9506.900.220 △

9500.900.220 △

9512.900.220 △

9501.900.220 △

9507.900.250 △



9507.900.400 ○

Gommini per ZrO₂
Diamond polishers for ZrO₂

94011C.104.260 ●

94011F.104.260 ●



94012C.104.110 ●

94012F.104.110 ●

94013C.104.170 ●

94013F.104.170 ●



94018C.104.055 ●

94018F.104.055 ●

**Gomini per
ceramica**
*Diamond
polishers for
ceramics*



9697.900.180 ●



9698.900.180 ●



9699.900.180 ●



330 104 608000
310.104. ◆
*Modello di utilità, brevetti Utility
model, patents
DE 197 11 912*



94001C.104.055 ○



94001M.104.055 ○



94001F.104.055 ○



94003SC.104.260 ●



94003C.104.260 ●



94003M.104.260 ●



94003F.104.260 ●



94000C.104.030 ○



94000M.104.030 ○



94000F.104.030 ○



9545C.104.110 ○



9545M.104.110 ○



9545F.104.110 ○



94002SC.104.170 ○



94002C.104.170 ○



94002M.104.170 ○



94002F.104.170 ○



● 9700M.900.060 ○



● 9700F.900.060 ○



301A.104. ○

**Gomini per
metalli**
*Polishers for
metal*



9701M.900.220 ○



9701F.900.220 ○



9702M.900.060 ○



9702F.900.060 ○



9703M.900.220 ○



9703F.900.220 ○



9704M.900.030 ○



9704F.900.030 ○



618 900 372534
9550.900.220 ●



618 900 114534
9551.900.070 ○



618 900 371534
9552.900.250 ●



658 000 114535
9646.000.020 ○



618 000 114534
9634.000.030 ○



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9610.104.045 ○



658 104 292503
9620.104.045 ○



658 104 303513
9611.104.150 ○



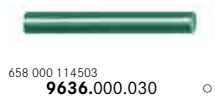
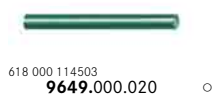
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658 900 114513
9615.900.060 ○



**Spazzolini/
Mandrini**
*Brushes/
Mandrels*



**Gommini per
resine**
*Acrylic
polishers*

**Gommini
universali**
*Universal
polishers*





AR9463.104.190 ●



AR9464.104.190 ●

010 900 372000
9629.900.210 ●

9485C.104.250 ●



9485M.104.250 ●



9485F.104.250 ●



9637.900.220 ●



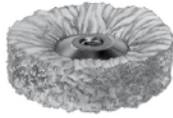
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9452F.900.220 ●

010 900 372000
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9628.900.220 ●

9448.900.220 ○

Mandrini in acciaio
Steel mandrels

330 104 603391
303.104. ○330 104 604391
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305.104.080 ●330 104 604395
305L.104. ○330 104 608000
310.104. ◆

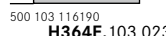
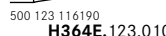
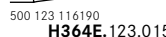
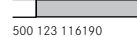
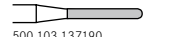
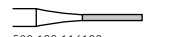
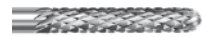
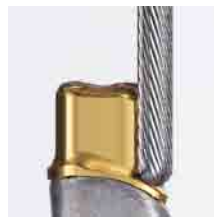
Modello di utilità, brevetti / *Utility model, patents*
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329L.104. △

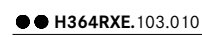
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326.104.030 ○

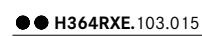
Fresoni per fresaggio parallelo
Parallel cutters

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H364E.103.015 ■500 103 116190
H364E.103.023 ■500 123 137100
H364E.123.010 ■500 123 137100
H364E.123.015 ■500 123 116190
H364E.123.023 ■500 103 137190
H364RE.103.010 ■500 103 137190
H364RE.103.015 ■500 103 137190
H364RE.103.023 ■500 123 137190
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H364F.103.023 ■500 123 116103
H364F.123.010 ■500 123 116103
H364F.123.015 ■500 123 116103
H364F.123.023 ■

H364RGE.103.010 ■



H364RGE.103.015 ■



H364RGE.103.023 ■



H364RGE.123.010 ■



H364RGE.123.015 ■



H364RGE.123.023 ■



H364RXE.103.010 ■



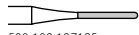


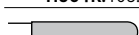
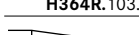
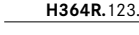
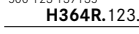
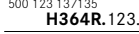
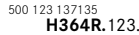
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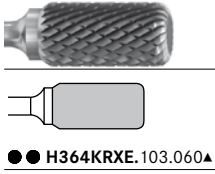


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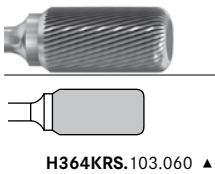
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H364RF.123.010 ■500 123 137103
H364RF.123.015 ■500 103 137135
H364R.103.007 ■

**Fresoni per
conometria**
Cone cutters

-  500 103 137135
H364R.103.010 ■
-  500 103 137135
H364R.103.015 ■
-  500 103 137135
H364R.103.023 ■
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H364R.103.029 ■
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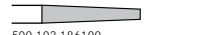


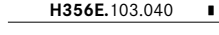
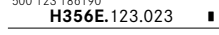
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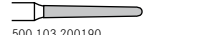


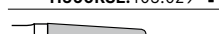
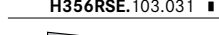


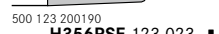
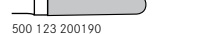
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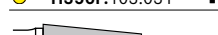
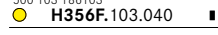
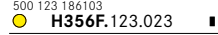
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H364KRS.123.060 ▲





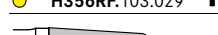
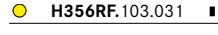




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-  500 123 186190
H356E.123.031 ■
-  500 123 186190
H356E.123.040 ■









-  500 103 200190
H356RSE.103.016 ■
-  500 103 200190
H356RSE.103.023 ■
-  500 103 200190
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-  500 103 186103
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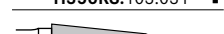
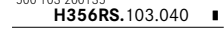
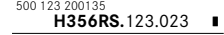
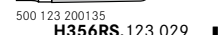
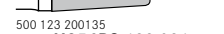


-  ● **H356RGE.103.023** ■
-  ● **H356RGE.103.031** ■
-  ● **H356RGE.103.040** ■
-  ● **H356RGE.123.023** ■
-  ● **H356RGE.123.031** ■
-  ● **H356RGE.123.040** ■

-  ●● **H356RXE.103.023** ■
-  ●● **H356RXE.103.029** ■
-  ●● **H356RXE.123.023** ■
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-  ●● **H347RXE.103.035** ■
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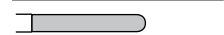

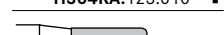


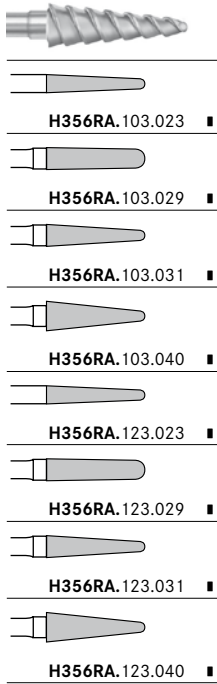
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H356RS.123.029 ■
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H356RS.123.031 ■
-  500 123 200135
H356RS.123.040 ■
-  **H347RS.103.035** ■
-  **H347RS.123.035** ■

Frese per cera
Wax cutters



-  **H364RA.103.010** ■
-  **H364RA.103.015** ■
-  **H364RA.103.023** ■
-  **H364RA.123.010** ■
-  **H364RA.123.015** ■
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H356RA.103.029 ■

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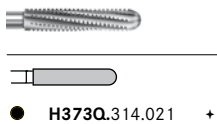
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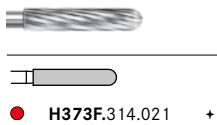
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Strumenti speciali
Special instruments



● **H373Q.314.021** +



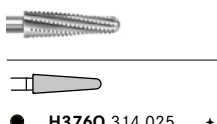
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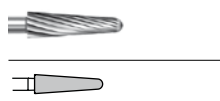
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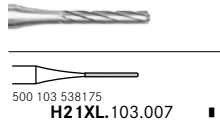
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● **H376Q.314.025** +



● **H376F.314.025** +



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● **H33XLQ.103.014** ■

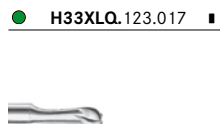
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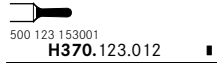


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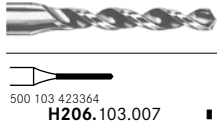
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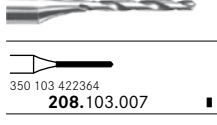
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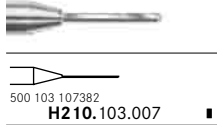
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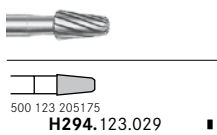
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41.000.010

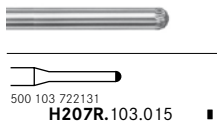
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500 123 722131
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Strumenti da laboratorio

Diamond burs



● ○ ZR371M.314.025 +



● ○ ZR371F.314.025 +



● ○ ZR371EF.314.025 +



○ ○ ZR371UF.314.025 +



● ○ ZR373M.314.025 +



● ○ ZR373F.314.025 +



● ○ ZR373EF.314.025 +



○ ○ ZR373UF.314.025 +



● ○ ZR374M.314.025 +



● ○ ZR374F.314.025 +



● ○ ZR374EF.314.025 +



○ ○ ZR374UF.314.025 +



● ○ ZR986M.315.012 +



● ○ ZR986F.315.012 +



● ○ ZR986EF.315.012 +



○ ○ ZR986UF.315.012 +

Gommini di lucidatura da fresaggio

Polishing instruments



9440C.103.060 ○



9440M.103.060 ○



9440F.103.060 ○



9440C.123.060 ○



9440M.123.060 ○



9440F.123.060 ○

Accessori

Auxiliaries



9300

Pasta diamantata di lucidatura universale, 5 gr. D3 (2 - 5 µm)
Lucidatura a specchio di ceramiche e leghe metalliche
Universal diamond polishing paste, 5 g, D3 (2-5 µm)
High-shine polishing of ceramics and metal alloys



9301

Pasta diamantata di lucidatura universale, 5 gr. D7 (5 - 10 µm)
Lucidatura lievemente opacizzata di ceramiche e leghe metalliche
Universal diamond polishing paste, 5 g, D7 (5-10 µm)
Low lustre polishing of ceramics and metal alloys



4446

Blocco ravnivatore per gommini di lucidatura di fresaggio
0°/1°/2°/4°/6°
Comprende 1 x 150.461 M (grana media) e
1 x 150.461 F (grana fine)
Dressing block for polishers for milling technique for
0°/1°/2°/4°/6°
Contains 1 x 150.461 M (medium grit) and
150.461 F (fine grit)

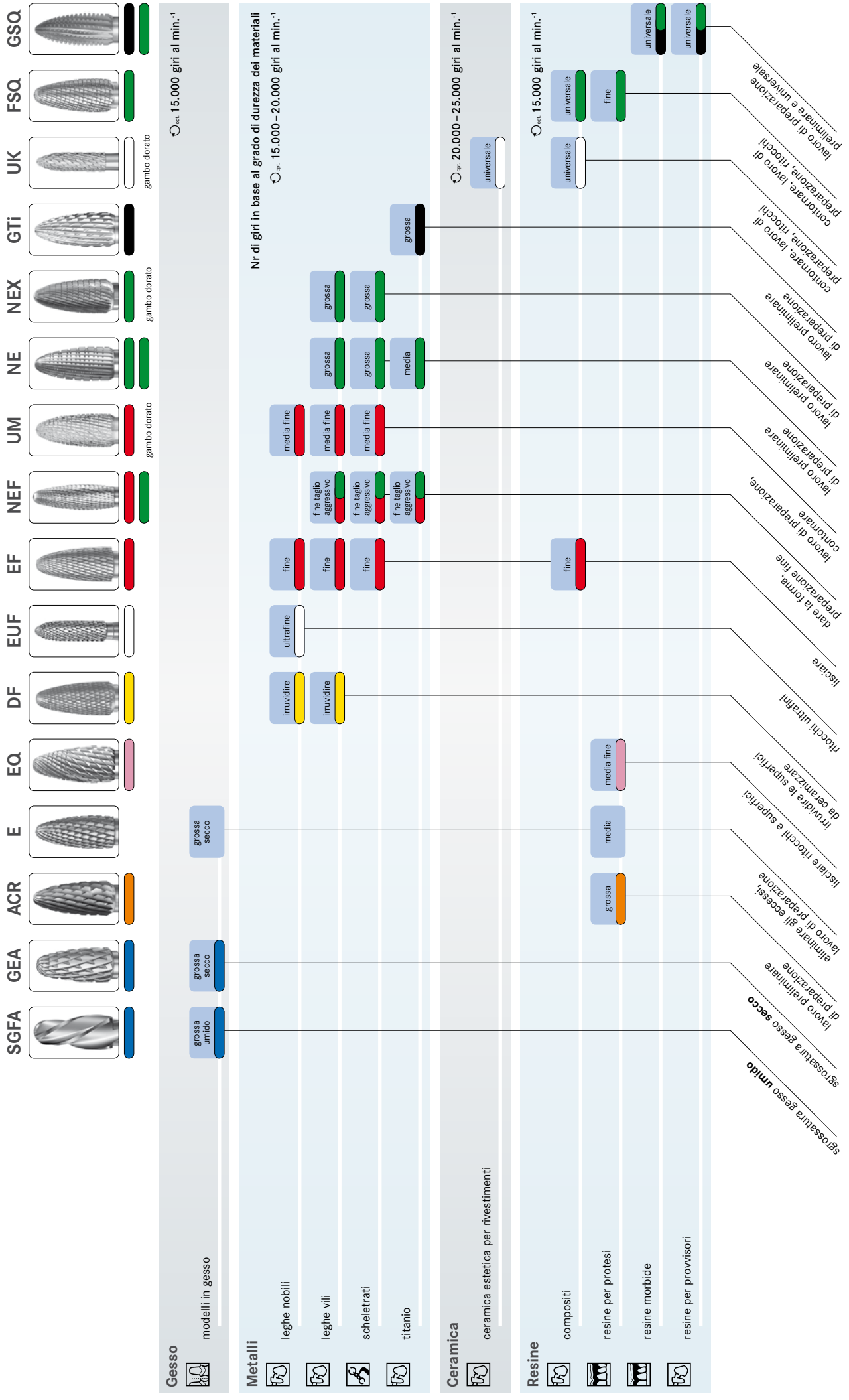


593

Lastra di rettifica per gommini, a due pezzi
Dressing diamond for polishers, in two parts

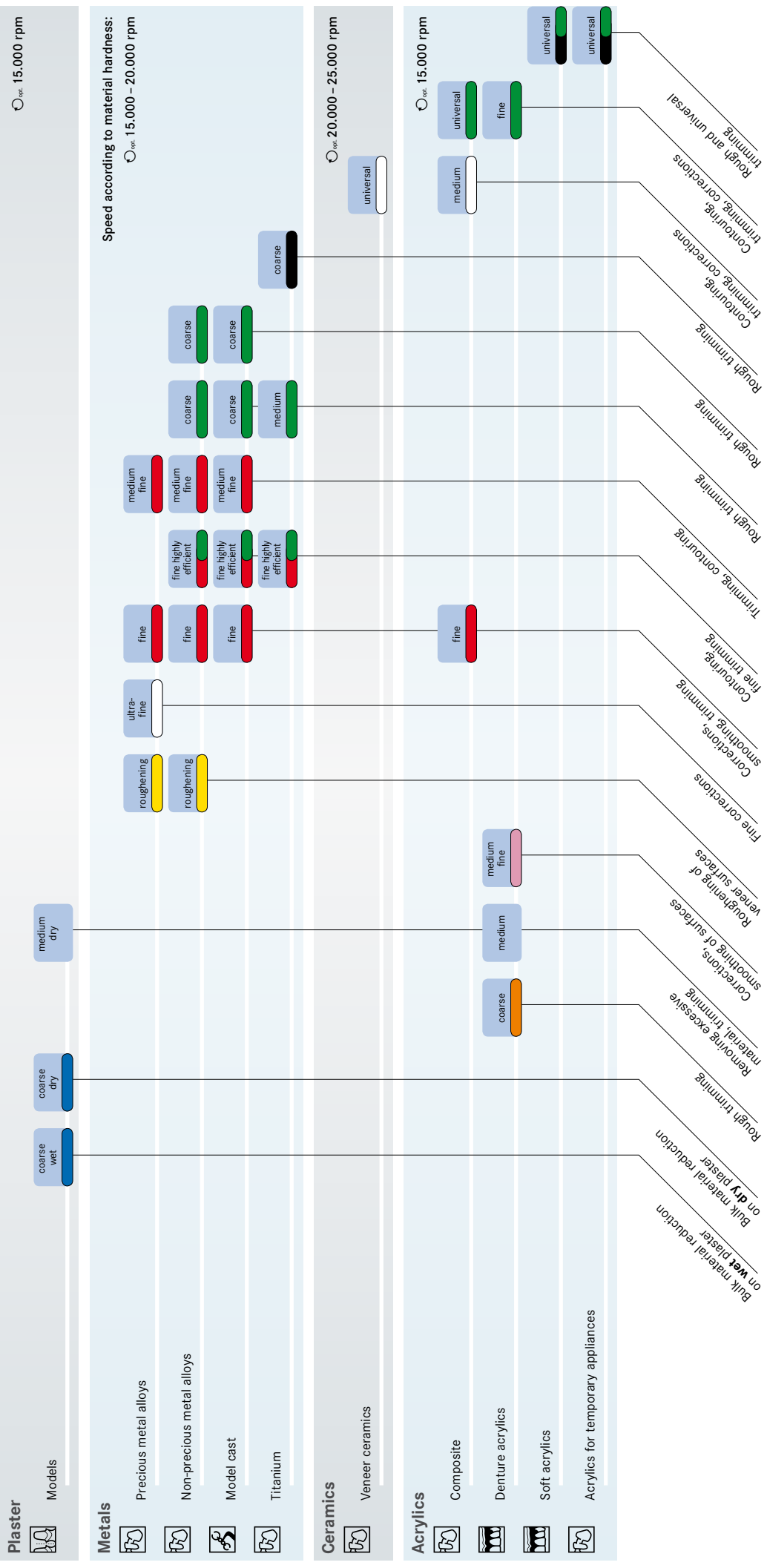
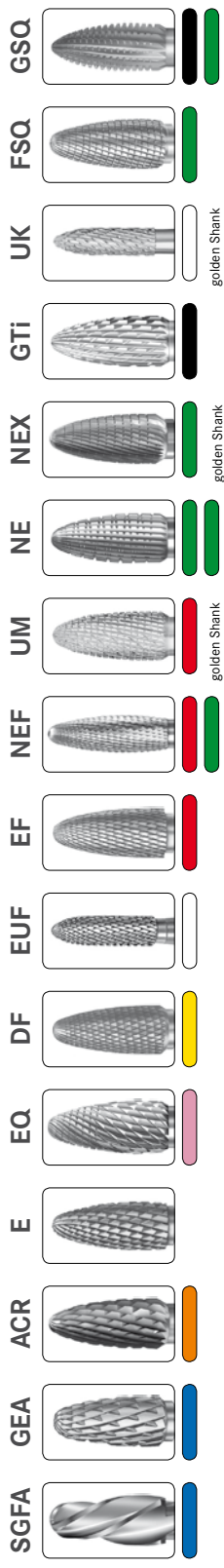
Tabella | Fresoni in Carburo di Tungsteno

Raccomandazioni per l'impiego appropriato di fresoni in CT nella fresatura a mano libera



Compass | TC cutter

Recommendations for efficient use of tungsten carbide cutters in freehand cutting



Komet Italia S.r.l.
Via Fabio Filzi 2 · 20124 Milano
Telefono 02 67076654
Telefax 02 67479318
info@komet.it
www.komet.it

