

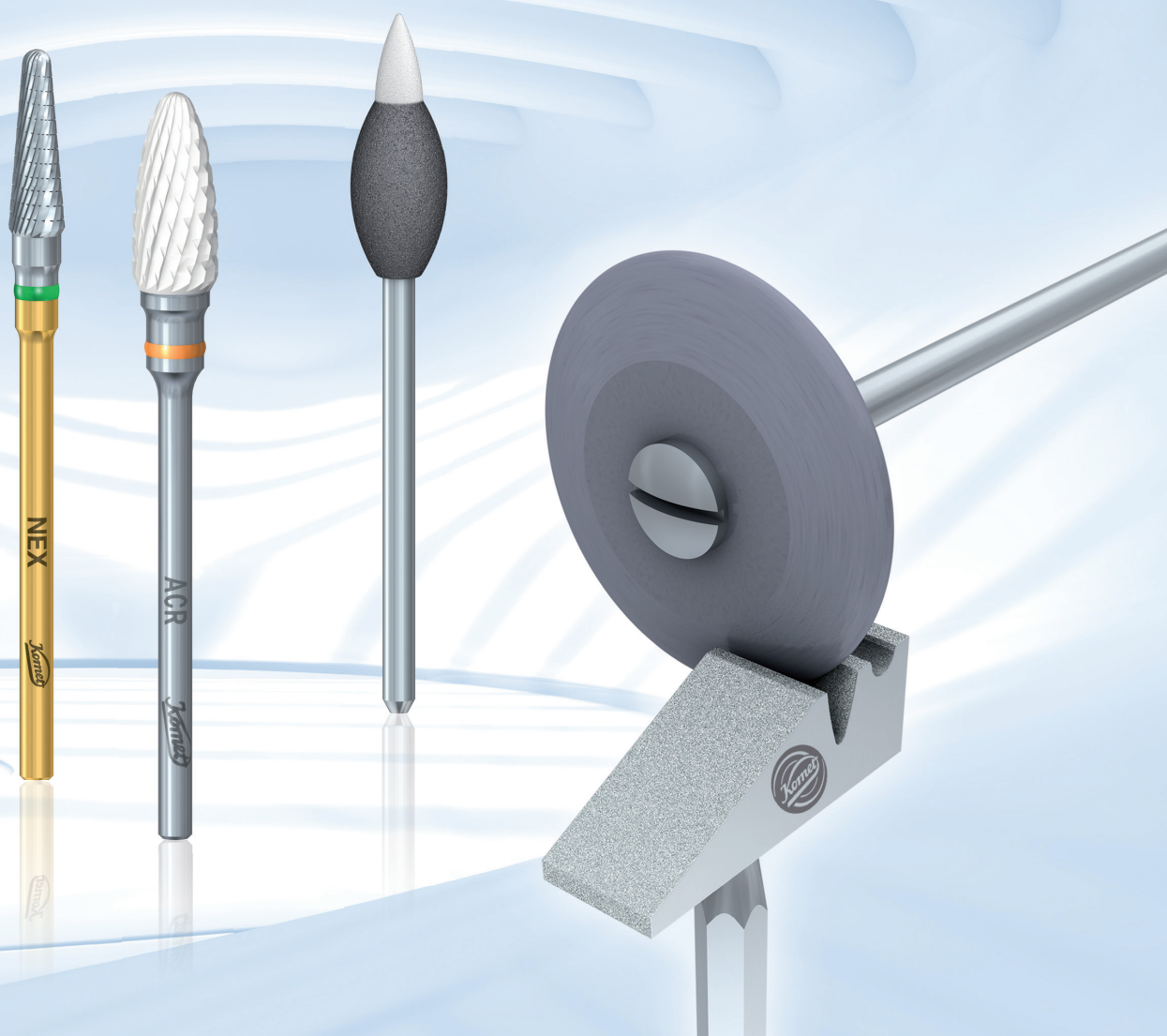


Programa general | Laboratorio

Ordering guide | Laboratory



Quality Products
Made in Germany



Velocidad máxima permitida / Maximum permissible speed

■ =  100 rpm	● =  16.000 rpm	◇ =  90.000 rpm
□ =  500 rpm	▲ =  20.000 rpm	■ =  100.000 rpm
▣ =  800 rpm	△ =  25.000 rpm	▣ =  120.000 rpm
● =  1.000 rpm	◆ =  30.000 rpm	▤ =  140.000 rpm
○ =  5.000 rpm	◇ =  35.000 rpm	▥ =  150.000 rpm
● =  6.000 rpm	◇ =  40.000 rpm	■ =  160.000 rpm
● =  7.000 rpm	◇ =  50.000 rpm	✦ =  300.000 rpm
● =  8.000 rpm	◇ =  60.000 rpm	 450.000 rpm
● =  10.000 rpm	◇ =  70.000 rpm	si no viene especificado
○ =  15.000 rpm	◇ =  80.000 rpm	if not indicated

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Hecho en mayo de 2015

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Colours and products subject to alterations. Printing errors excepted.

As at May 2015

Cerámicas dentales

Dental ceramics



CEFU01

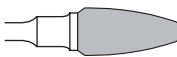
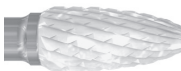
Cerámica/ Resina acrílica

Ceramic/
Acrylic cutters



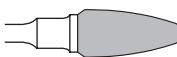
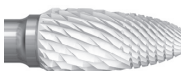
● **K79ACR.104.040** ◆

Modelo de utilidad, patentes/
Utility model, patents
DE 10 2011 010 897*
EP 2 486 888*
* pendiente / * pending



● **K251ACR.104.060** ◆

Modelo de utilidad, patentes/
Utility model, patents
DE 10 2011 010 897*
EP 2 486 888*
* pendiente / * pending



● **K251EQ.104.060** ◆

Modelo de utilidad, patentes/
Utility model, patents
DE 10 2011 010 897*
EP 2 486 888*
* pendiente / * pending



● **K79GSQ.104.040** ■

Modelo de utilidad, patentes/
Utility model, patents
DE 10 2011 010 897*
EP 2 486 888*
* pendiente / * pending



● **K261GSQ.104.023** ■



SC1.104.055 ◆

Carburo de Tungsteno

Tungsten
carbide
burs



500 104 001175
H71.104.003 ■



500 104 001175
H71.104.004 ■



500 104 001175
H71.104.005 ■



500 104 001175
H71.104.006 ■



500 104 001175
H71.104.007 ■



500 104 001175
H71.104.008 ■



500 104 001175
H71.104.009 ■



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H71.104.010 ■



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H71.104.016 ■



500 104 001175
H71.104.018 ■



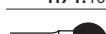
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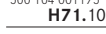
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H71.104.050 ◆



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H1S.104.010 ■



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H1S.104.014 ■



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H1S.104.018 ■



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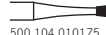
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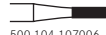
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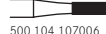
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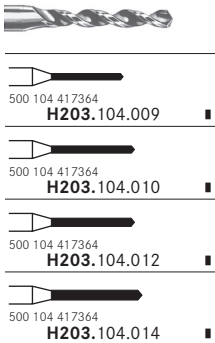
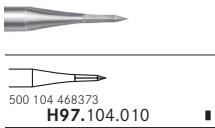
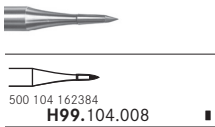
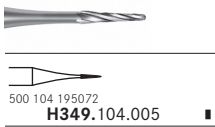
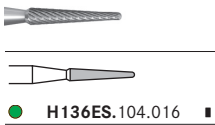
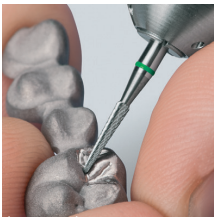
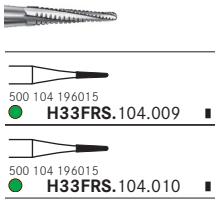
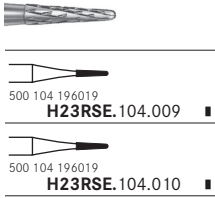
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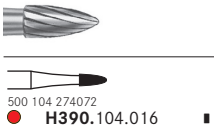
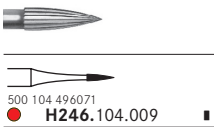
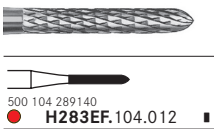
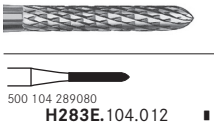


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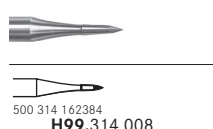
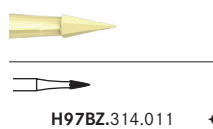
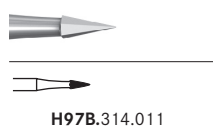
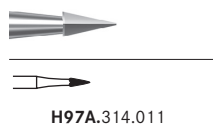
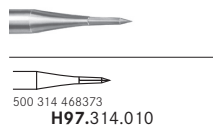
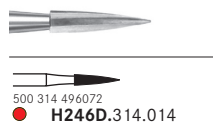
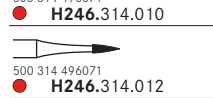
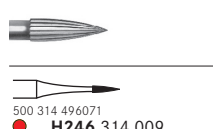
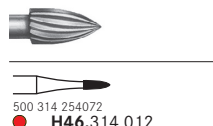
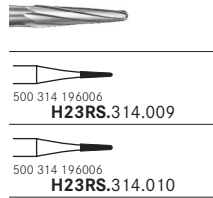
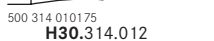
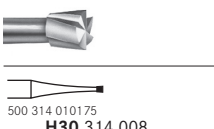
Instrumentos de acabado

Finishing instruments



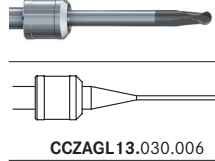
Instrumentos para la turbina

Instruments for laboratory turbine



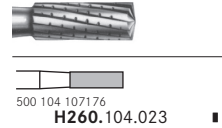
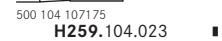
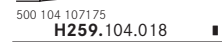
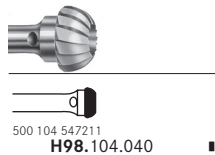
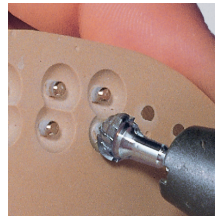
Cortadores CAD/CAM para Amann Girrbach ceramill® motion y motion2.

CAD/CAM Cutters for Amann Girrbach ceramill® motion and motion2.



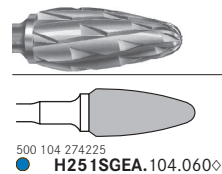
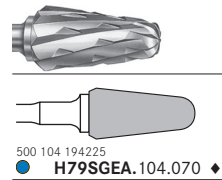
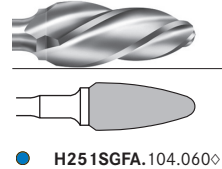
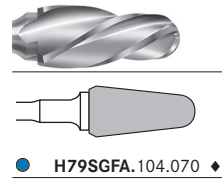
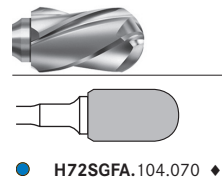
Cortadores

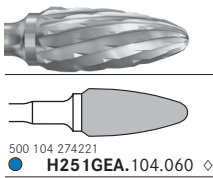
Cutters



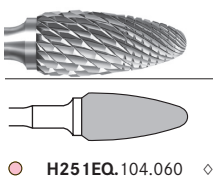
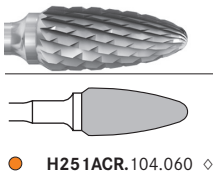
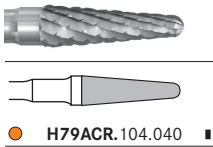
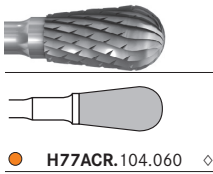
Cortadores SGFA

SGFA-Cutters

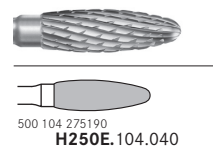
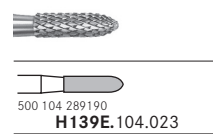
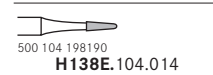
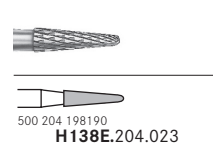
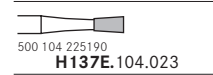
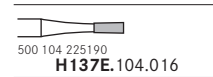
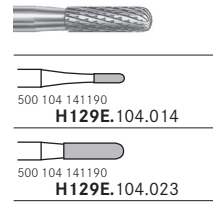
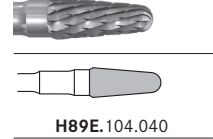
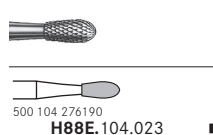
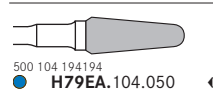
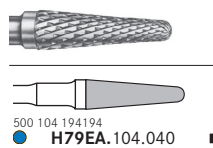
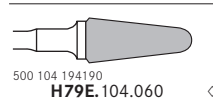
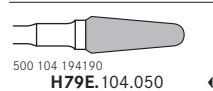
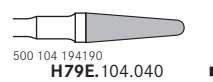
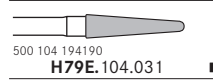
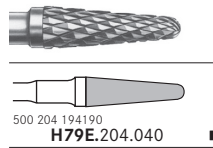
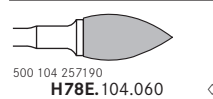
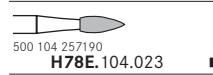
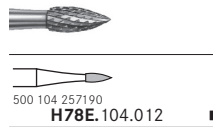
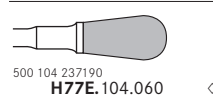
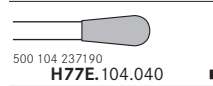
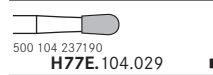
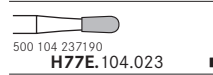
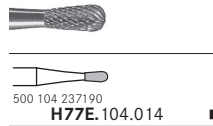
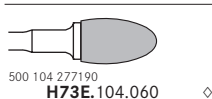
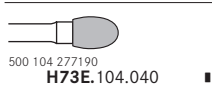
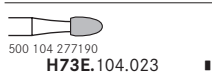
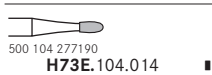
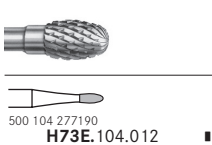
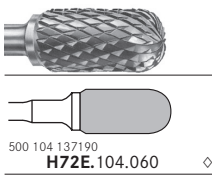
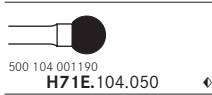
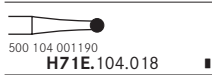
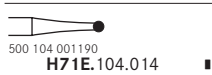
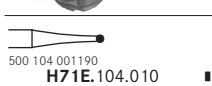
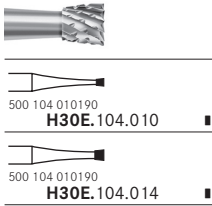


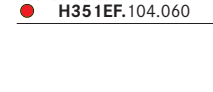
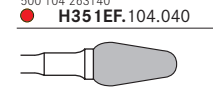
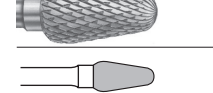
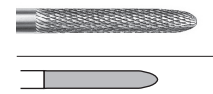
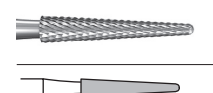
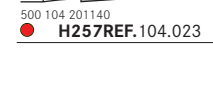
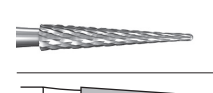
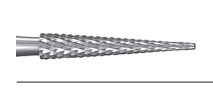
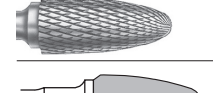
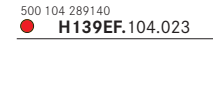
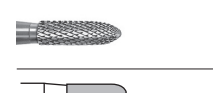
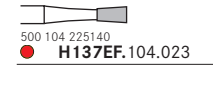
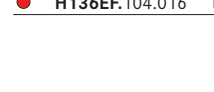
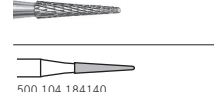
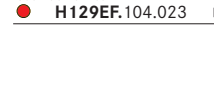
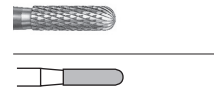
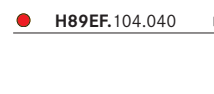
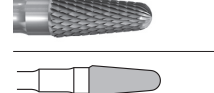
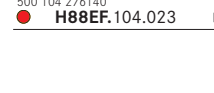
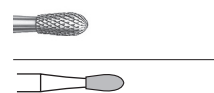
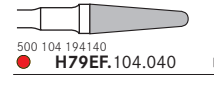
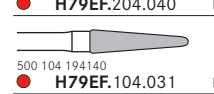
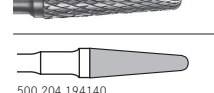
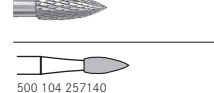
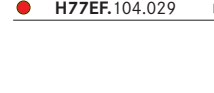
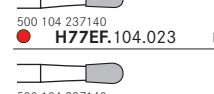
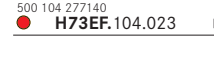
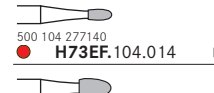
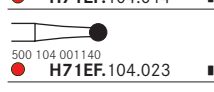
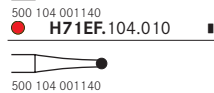
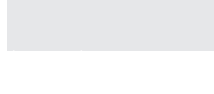
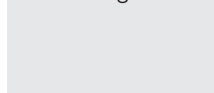
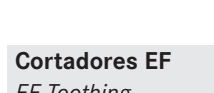
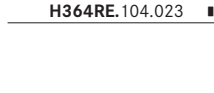
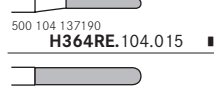
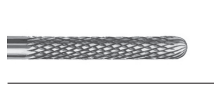
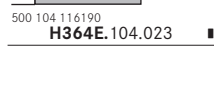
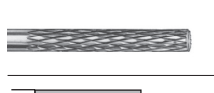
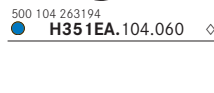
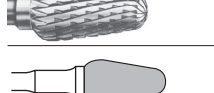
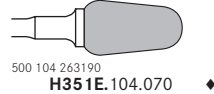
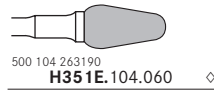
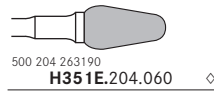
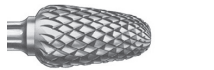
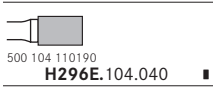
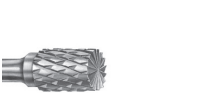
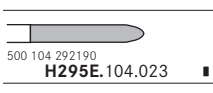
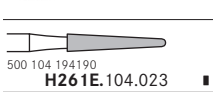
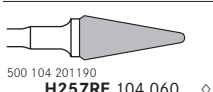
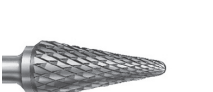
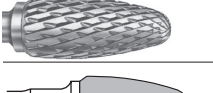
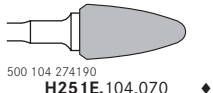
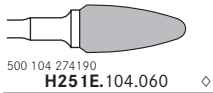
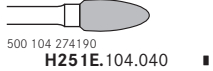
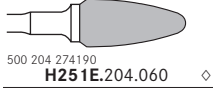
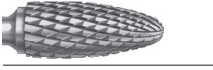


Cortadores ACR/EQ ACR/EQ- Cutters



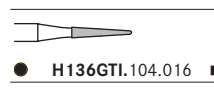
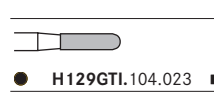
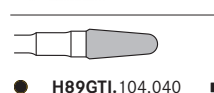
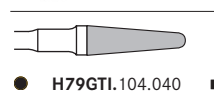
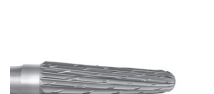
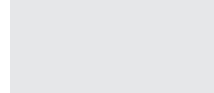
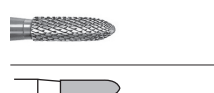
Cortadores E E-Toothing





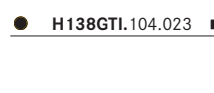
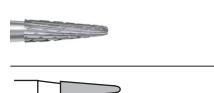
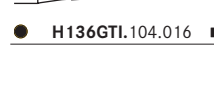
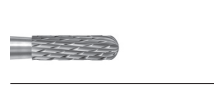
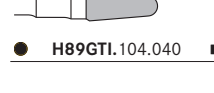
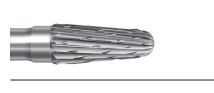
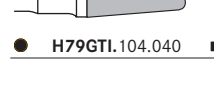
Cortadores EUF

EUF-Toothing



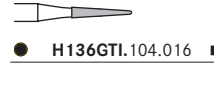
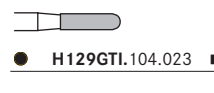
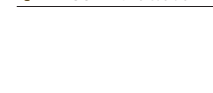
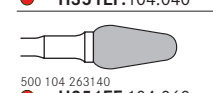
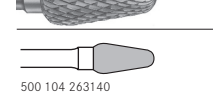
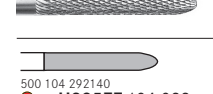
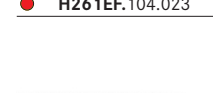
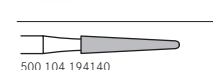
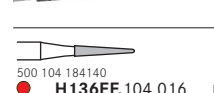
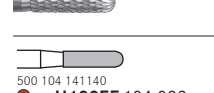
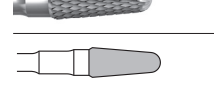
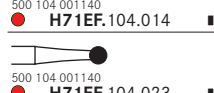
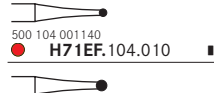
Cortadores GTi

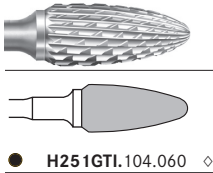
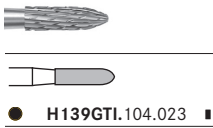
GTi-Cutters



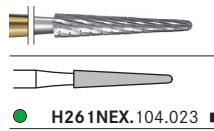
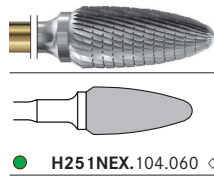
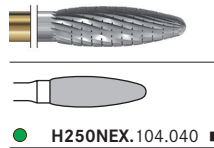
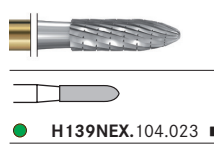
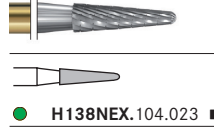
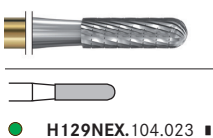
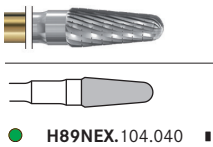
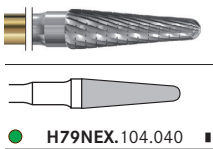
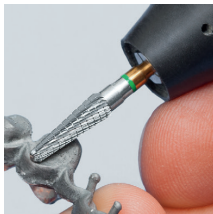
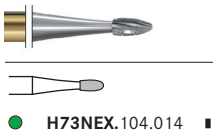
Cortadores EF

EF-Toothing

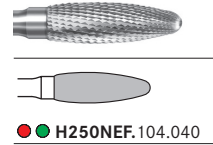
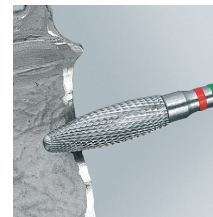
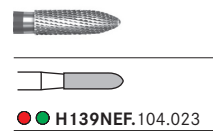
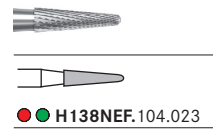
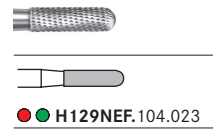
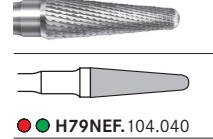
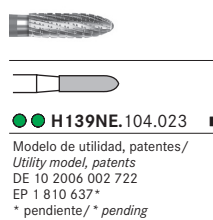
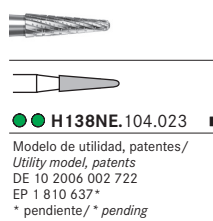
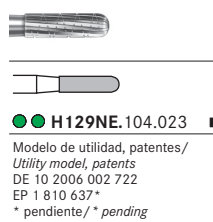
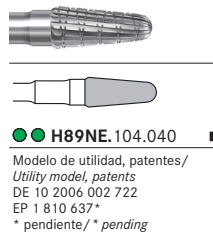
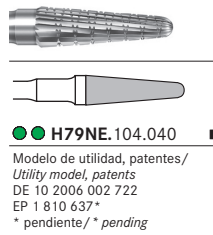
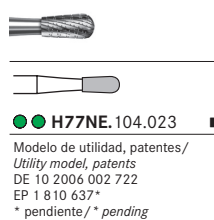
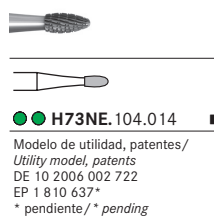




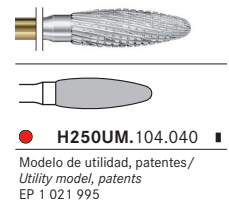
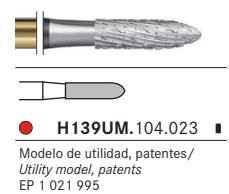
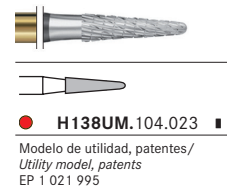
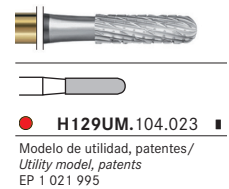
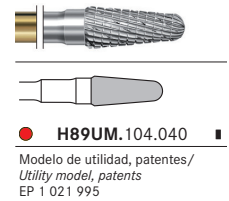
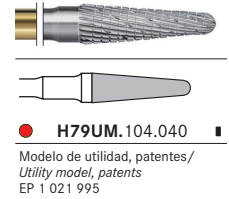
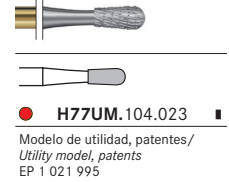
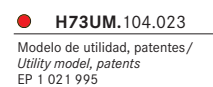
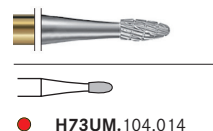
Cortadores NEX NEX-Cutters

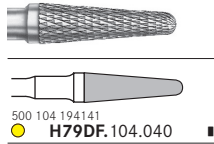
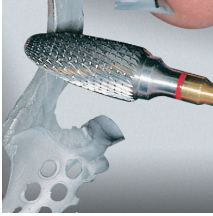


Cortadores NE-/NEF- Cutters

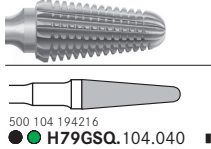
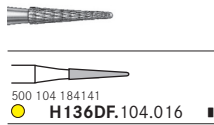
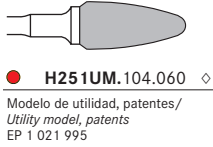
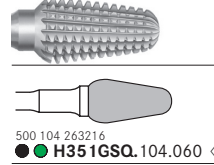
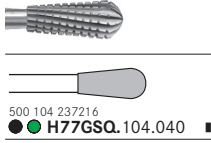
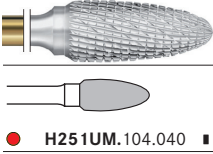
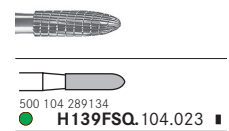


Cortadores UM UM-Cutters

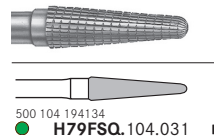
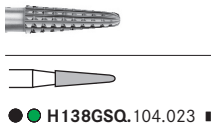
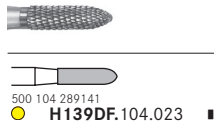
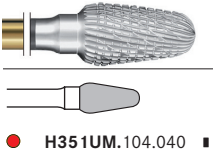
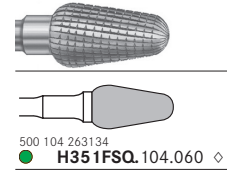
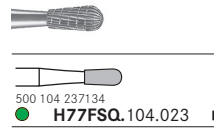
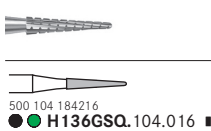
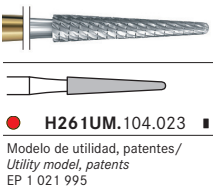
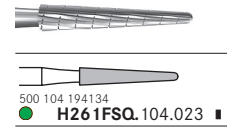
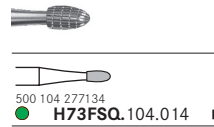
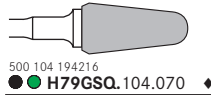
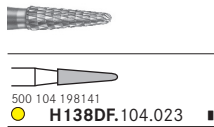
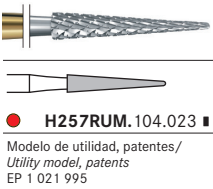
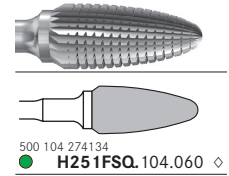




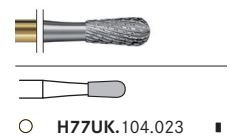
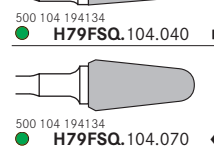
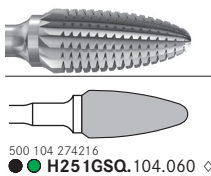
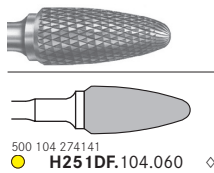
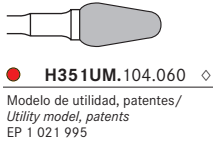
Cortadores GSQ GSQ-Cutters



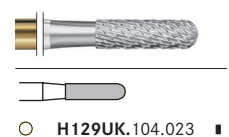
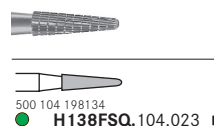
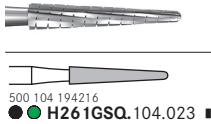
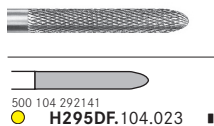
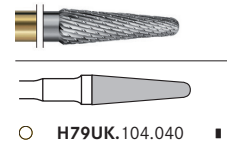
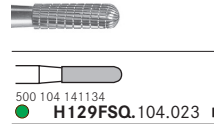
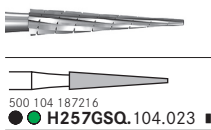
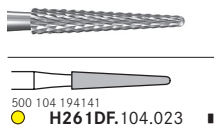
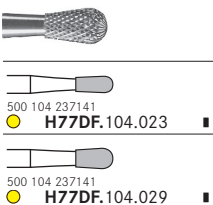
Cortadores FSQ FSQ-Cutters

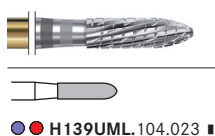
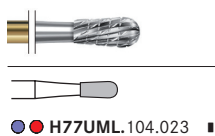
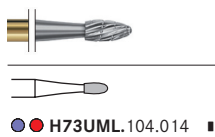
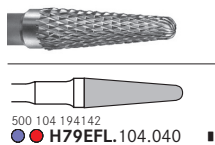
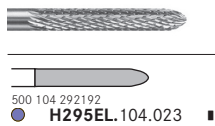
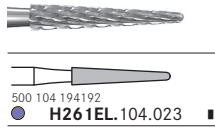
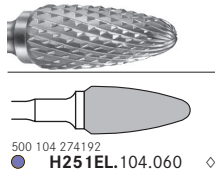
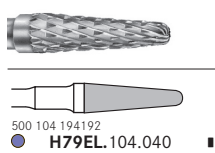
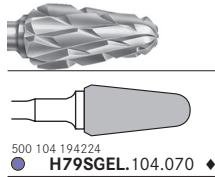
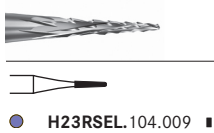
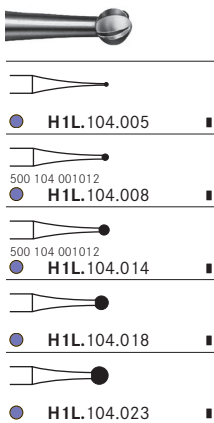
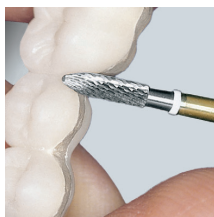
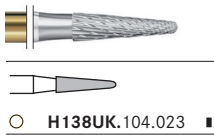
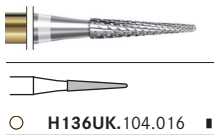


Cortadores UK UK-Cutters

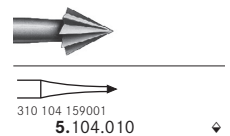
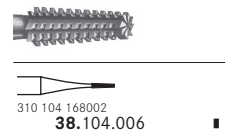
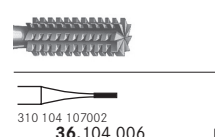
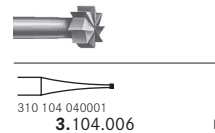
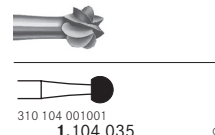
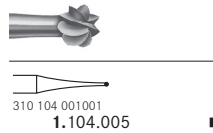


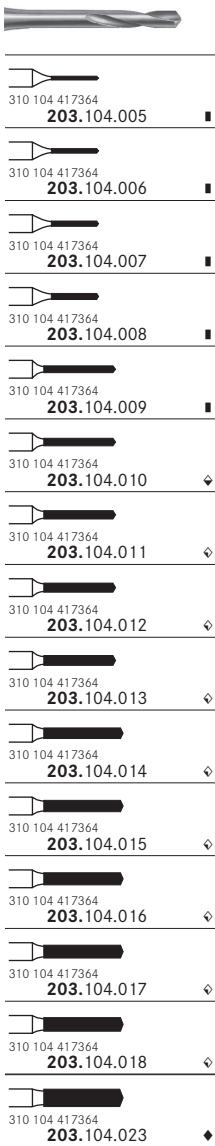
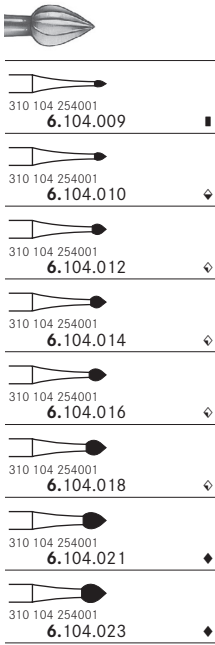
Cortadores DF DF-Cutters





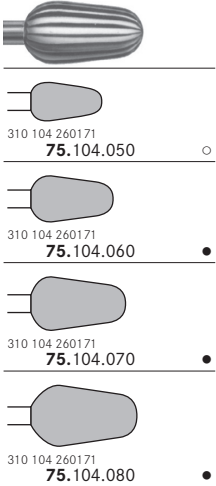
Fresas de acero Steel burs





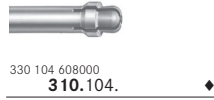
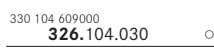
Cortadores de acero

Steel cutters



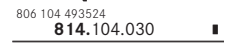
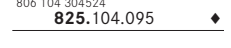
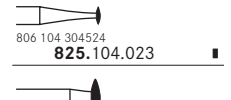
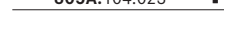
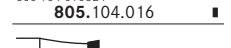
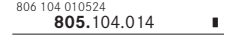
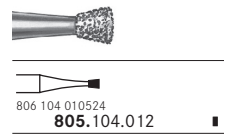
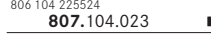
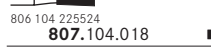
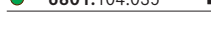
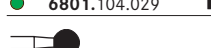
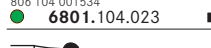
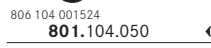
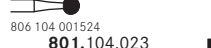
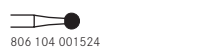
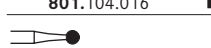
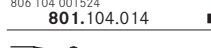
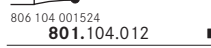
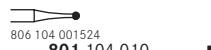
Mandriles de acero

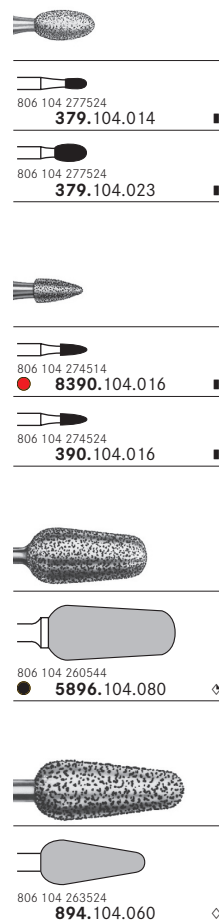
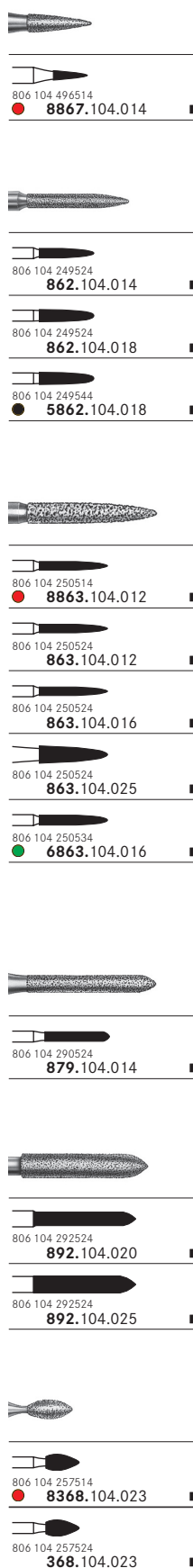
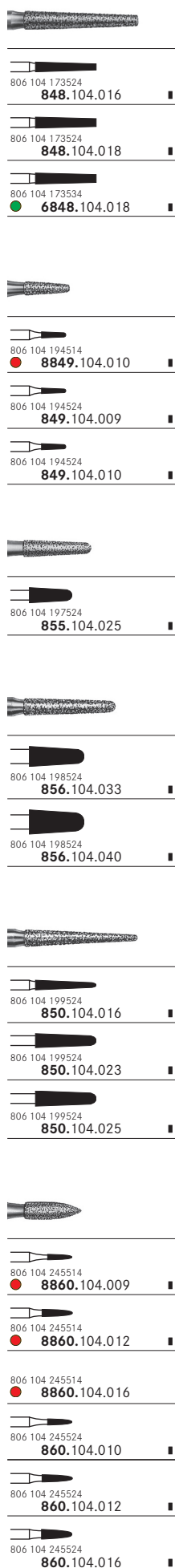
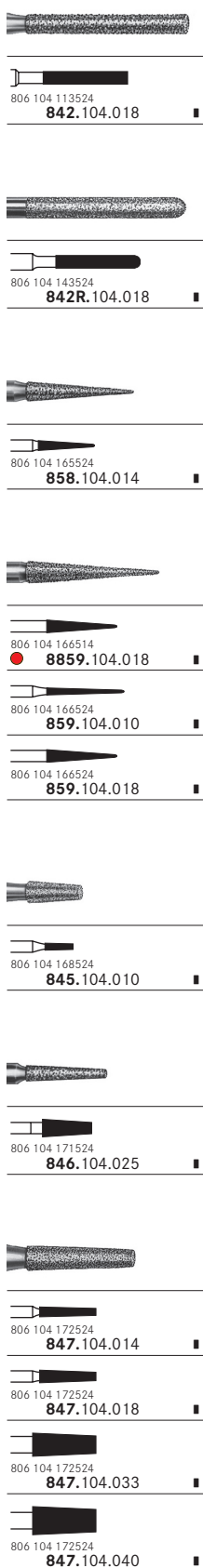
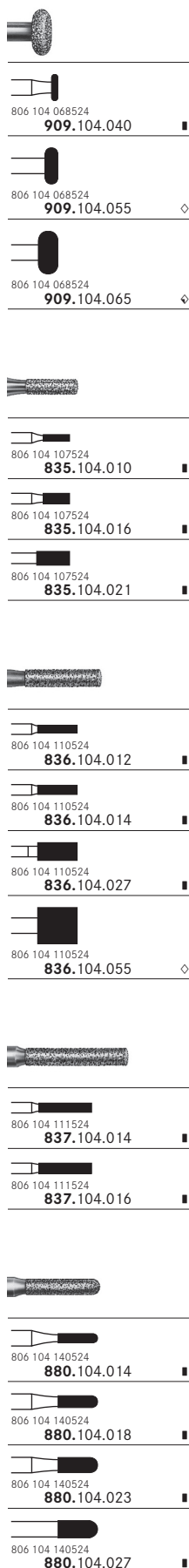
Steel mandrels



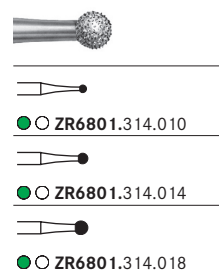
Instrumentos diamantados

Diamond burs





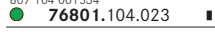
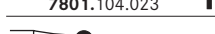
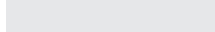
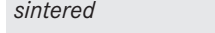
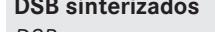
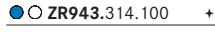
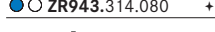
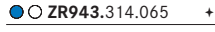
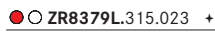
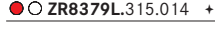
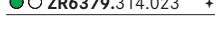
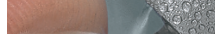
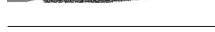
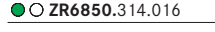
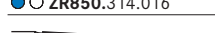
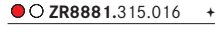
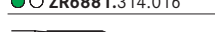
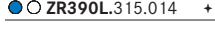
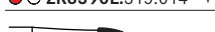
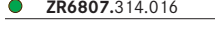
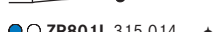
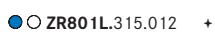
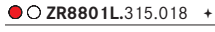
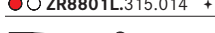
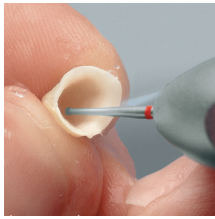
Instrumentos para circonio ZR-Diamonds



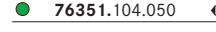
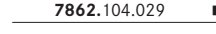
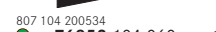
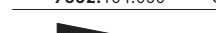
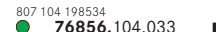
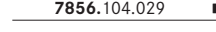
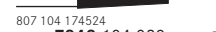
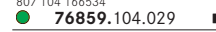
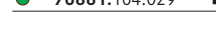
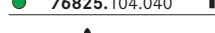
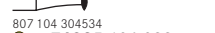
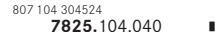
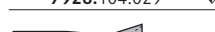
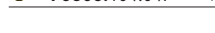
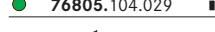
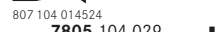
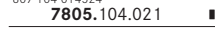
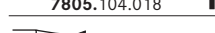
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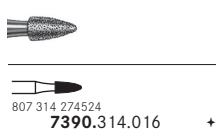
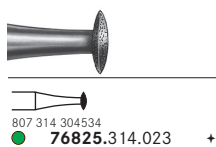
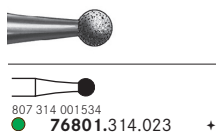
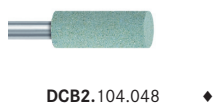
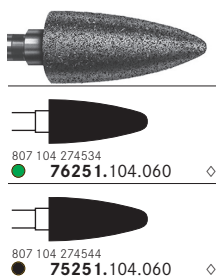
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● ○ ZR6801.314.018



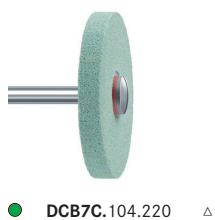
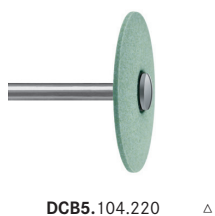
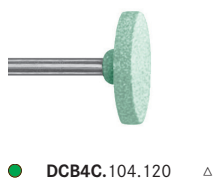
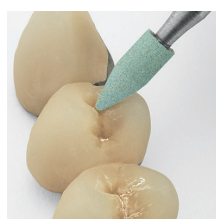
Abrasivos
DSB sinterizados
DSB
sintered





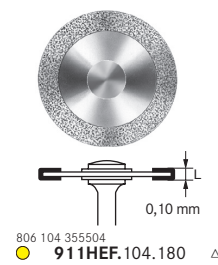
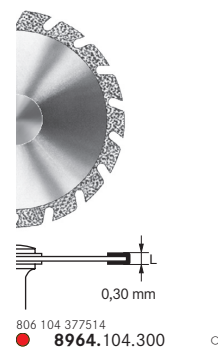
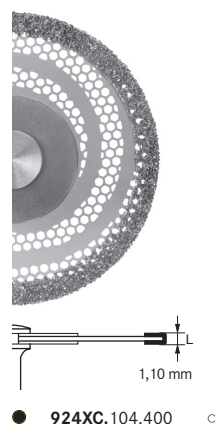
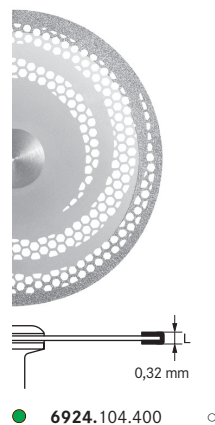
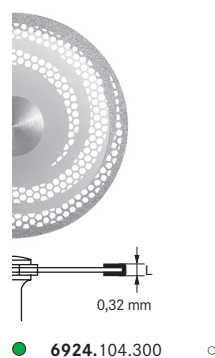
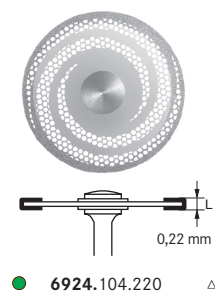
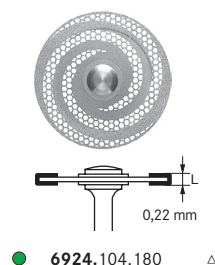
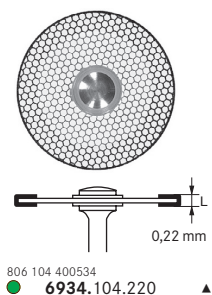
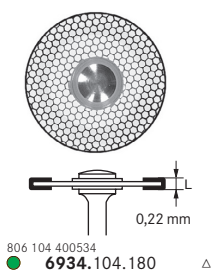
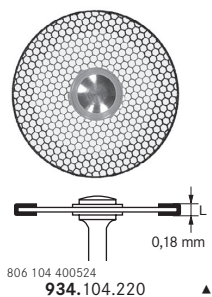
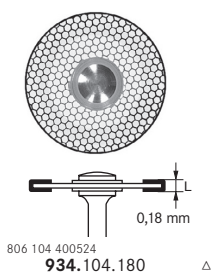
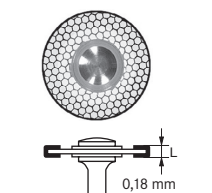
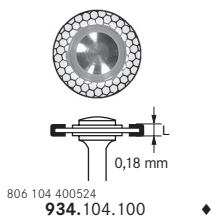
Abrasivos DCB

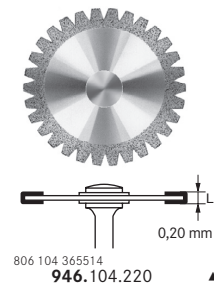
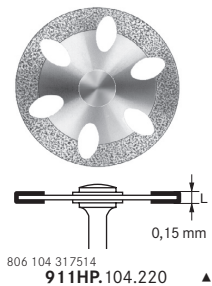
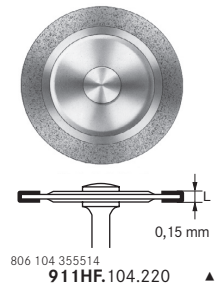
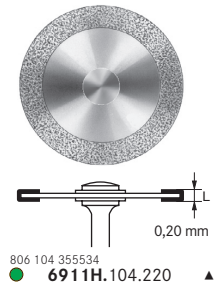
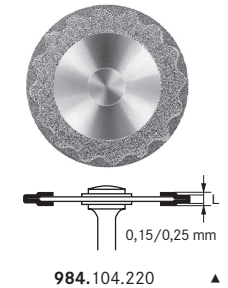
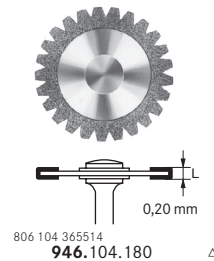
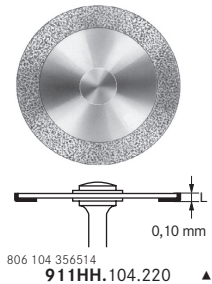
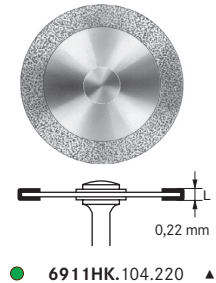
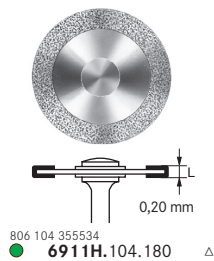
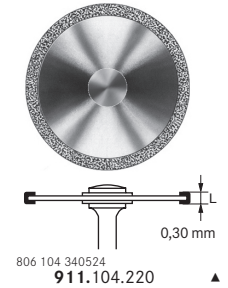
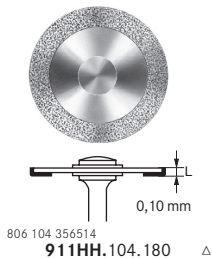
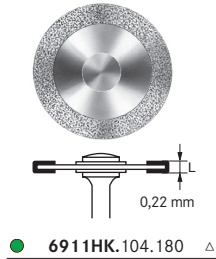
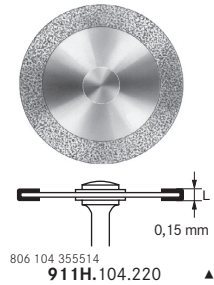
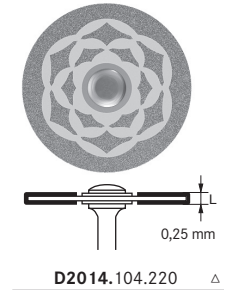
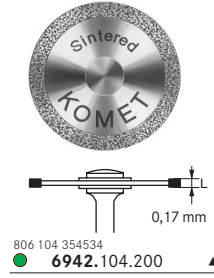
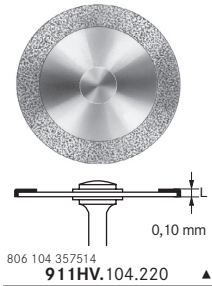
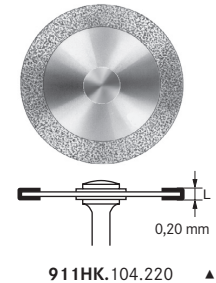
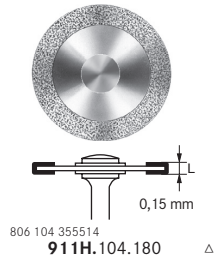
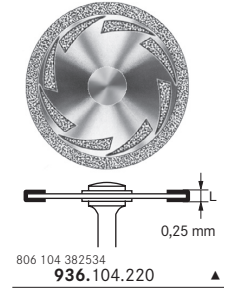
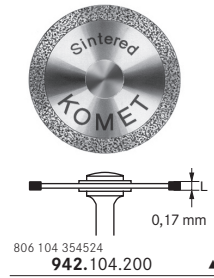
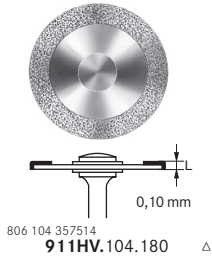
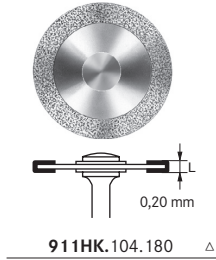
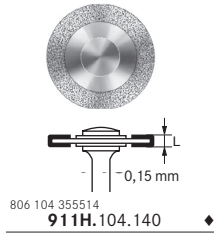
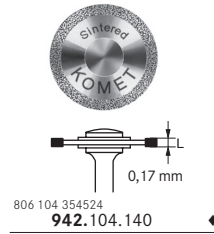
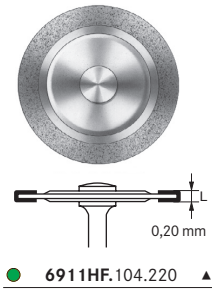
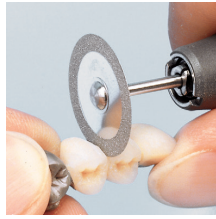
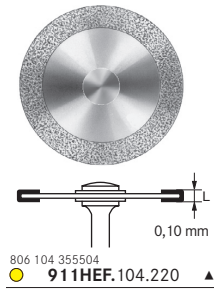
DCB abrasives

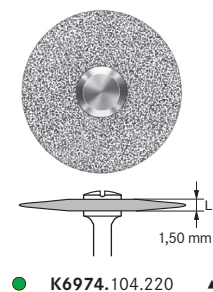
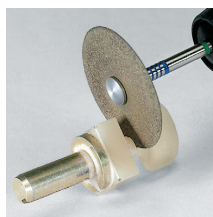
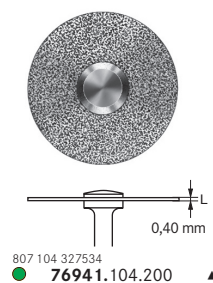
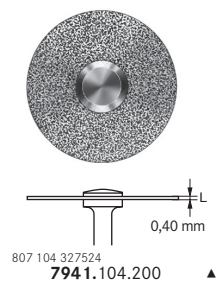
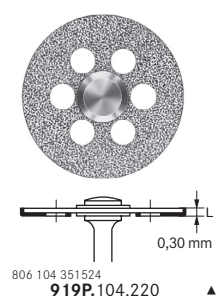
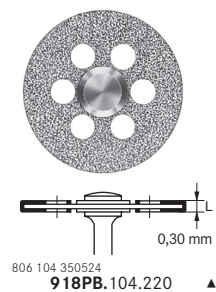
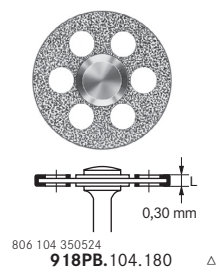
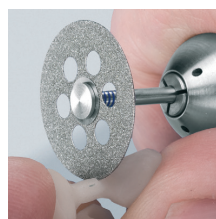
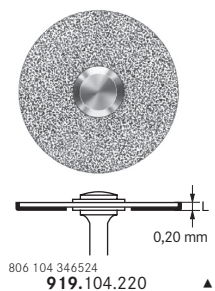
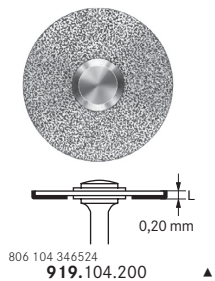
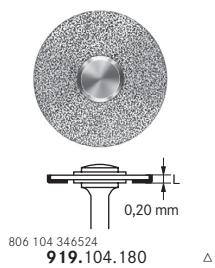
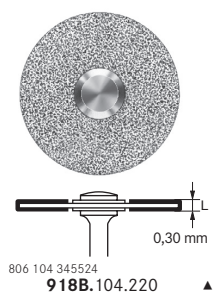
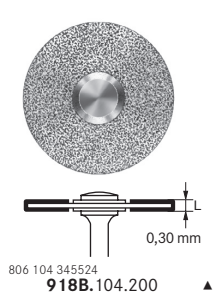
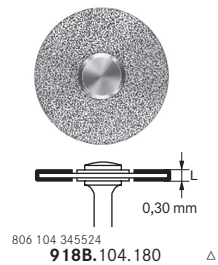
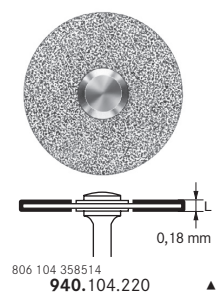
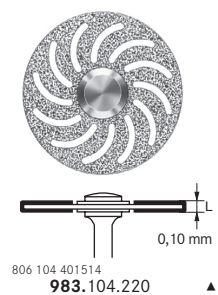
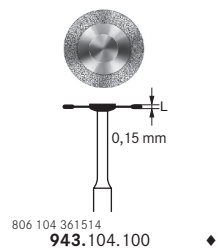
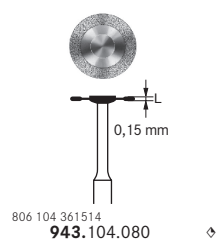


Discos diamantados

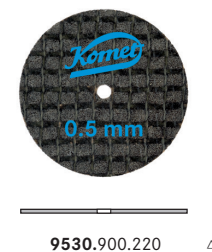
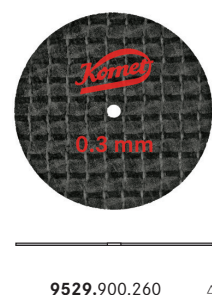
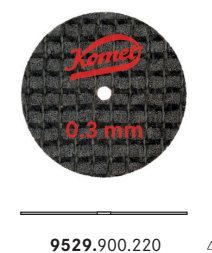
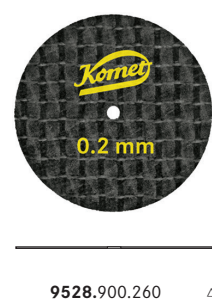
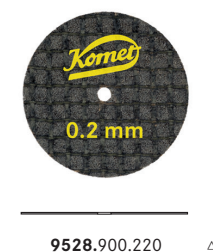
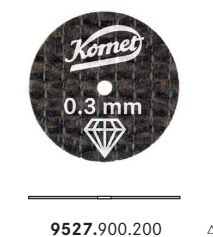
Diamond
discs







**Discos
de separar**
*Separating
discs*



653 900 327494



653 900 327504
9500.900.220 △



653 900 327524
9512.900.220 △



613 900 327524
9501.900.220 △



613 900 371534
9507.900.250 △



613 900 371534
9507.900.400 ○

**Pulidores para
ZrO₂**
*Diamond
polishers for
ZrO₂*



94011C.104.260 ●



94011F.104.260 ●



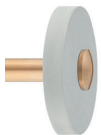
94012C.104.110 ●



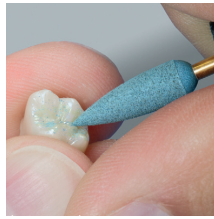
94012F.104.110 ●



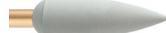
94013C.104.170 ●



94013F.104.170 ●



94018C.104.055 ●



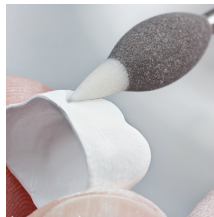
94018F.104.055 ●



94027C.900.030 ○

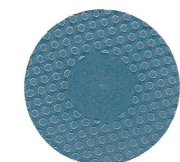
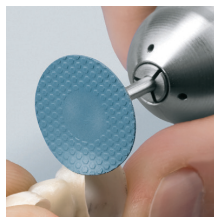


94027F.900.030 ○

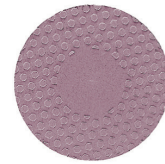


9706.104.070 ○

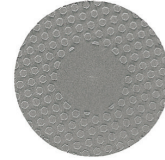
**Pulidores para
cerámica**
*Diamond
polishers for
ceramics*



9697.900.180 ●



9698.900.180 ●



9699.900.180 ●



330 104 608000
310.104. ◆



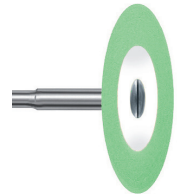
94001C.104.055 ○



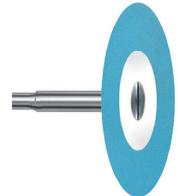
94001M.104.055 ○



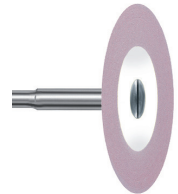
94001F.104.055 ○



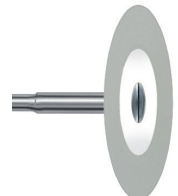
94003SC.104.260 ●



94003C.104.260 ●



94003M.104.260 ●



94003F.104.260 ●



94000C.104.030 ○



94000M.104.030 ○



94000F.104.030 ○



9545C.104.110 ○



9545M.104.110 ○



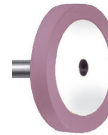
9545F.104.110 ○



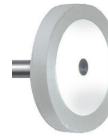
94002SC.104.170 ○



94002C.104.170 ○



94002M.104.170 ○



94002F.104.170 ○



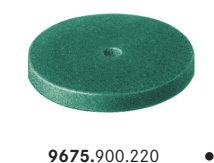
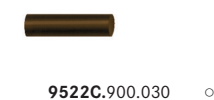
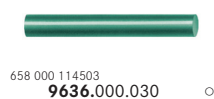
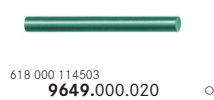
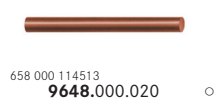
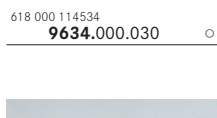
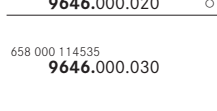
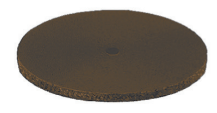
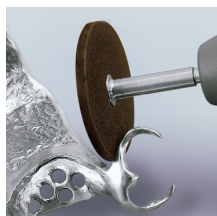
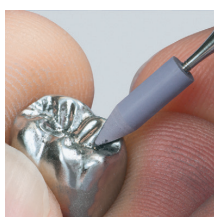
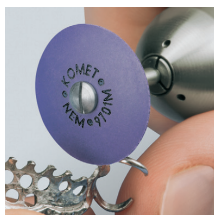
9700M.900.060 ○



9700F.900.060 ○

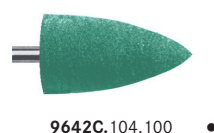
Pulidores para metal

Polishers for metal



Pulidores para resina acrílica

Acrylic polishers



Pulidores universales

Universal polishers



658 104 292522
9584.104.050 ○



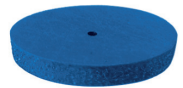
9678.900.070 ○



658 900 303522
9574.900.150 ○



658 900 303522
9575.900.220 ●



658 900 372522
9572.900.220 ●



658 000 114534
9661.000.030 ○



658 104 243523
9557.104.060 ○



658 900 114523
9630.900.070 ○



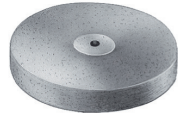
658 900 035523
9558.900.120 ○



658 900 304523
9559.900.180 ●



658 900 303523
9627.900.220 ●



658 900 304523
9554.900.220 ●

Cepillos/ Mandriles

Brushes/
Mandrels



9638.104.120 ○



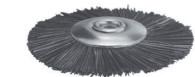
9638.900.190 ●



9638.900.220 ●



9449.900.190 ●



9449.900.220 ●



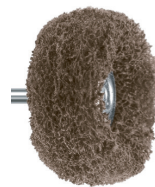
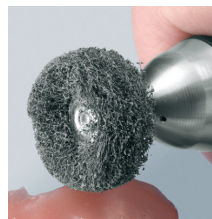
9451.900.220 ●



AR9463.104.190 ●



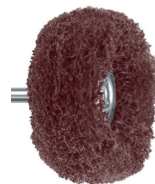
AR9464.104.190 ●



9485C.104.250 ●



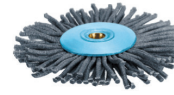
9485M.104.250 ●



9485F.104.250 ●



9637.900.220 ●



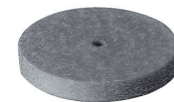
9452C.900.220 ●



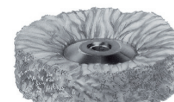
9452M.900.220 ●



9452F.900.220 ●



010 900 372000
9629.900.210 ●



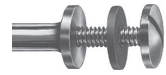
050 900 373000
9628.900.220 ●



9448.900.220 ○

Mandriles de acero

Steel mandrels



330 104 604391
303.104. ○



330 104 604391
305.104.050 ○



330 104 604391
305.104.080 ●



330 104 604395
305L.104. ○



330 104 608000
310.104. ◆



330 104 610417
329.104. △



330 104 610418
329L.104. △



329A.104. ○



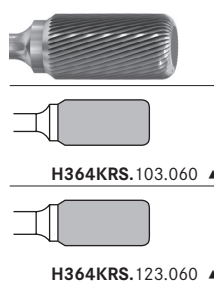
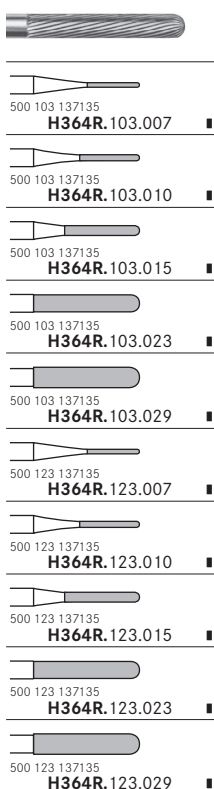
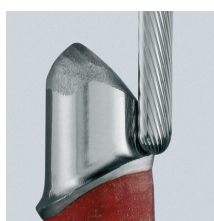
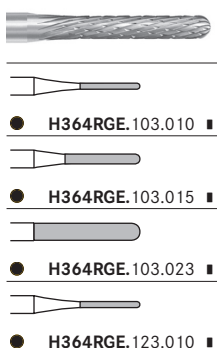
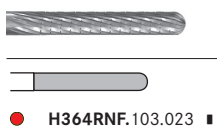
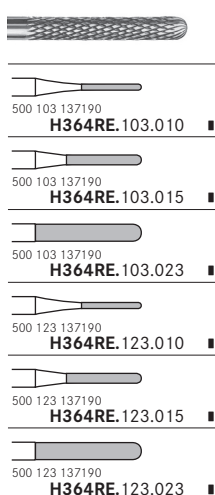
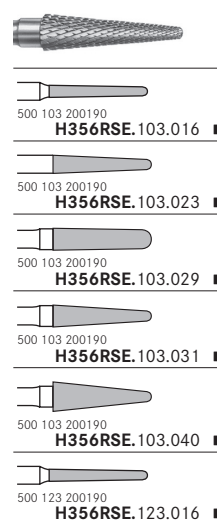
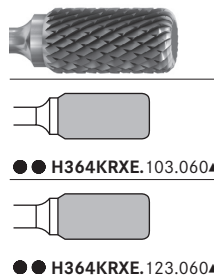
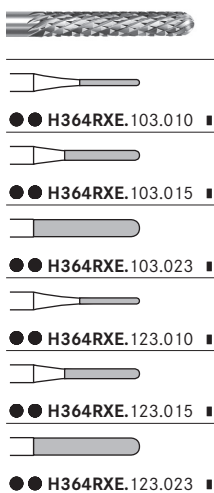
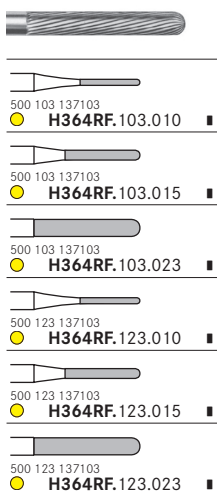
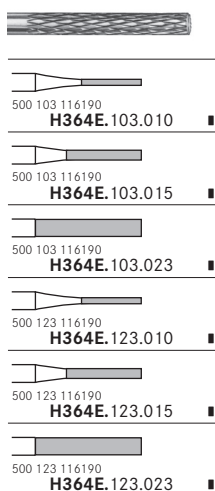
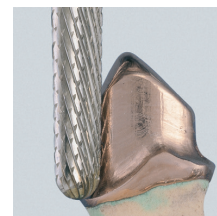
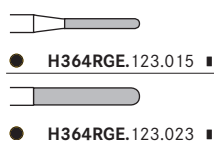
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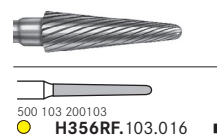
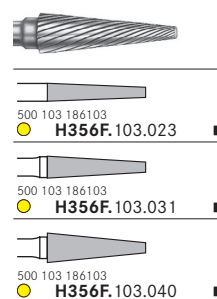
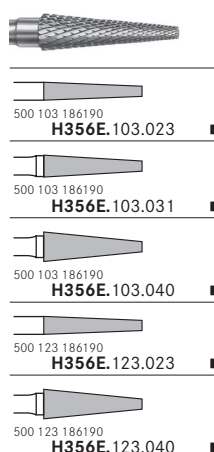
Corte paralelo

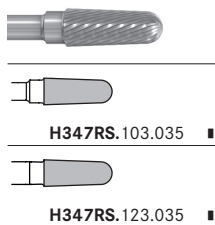
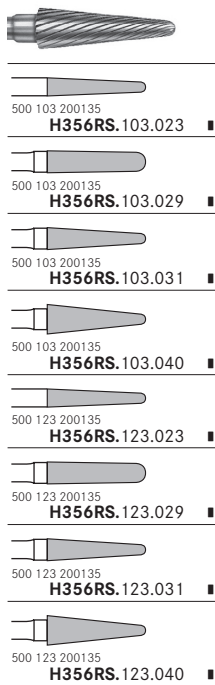
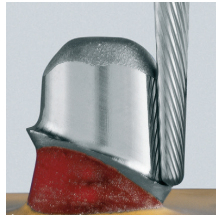
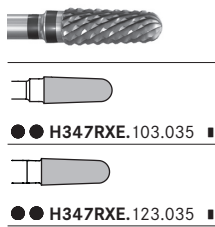
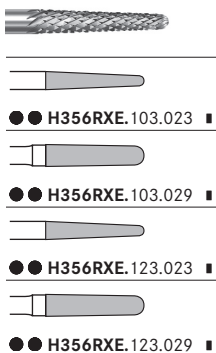
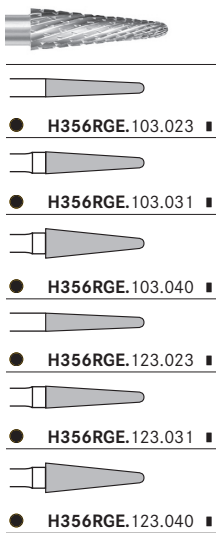
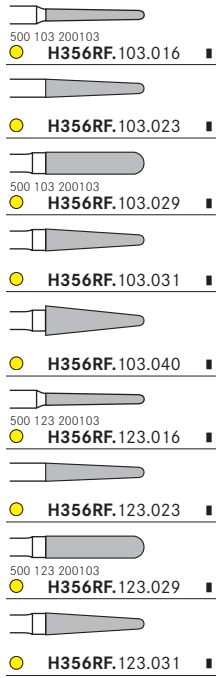
Parallel cutters



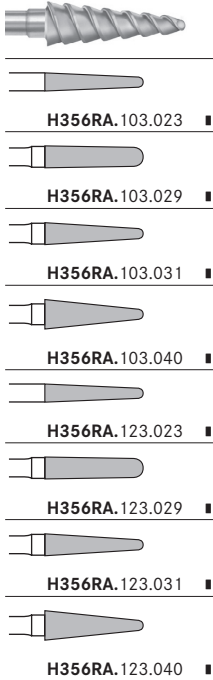
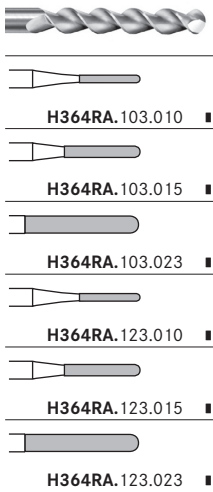
Corte de cono

Cone cutters

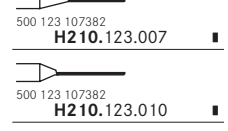
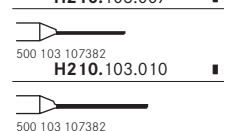
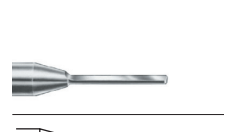
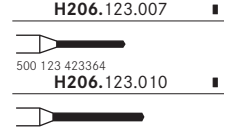
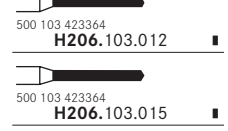
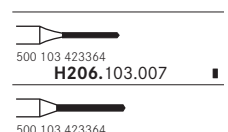
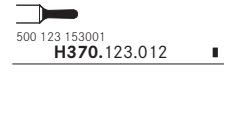
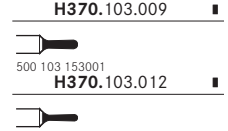
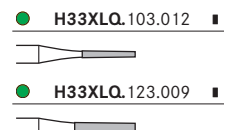
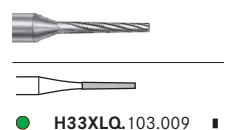
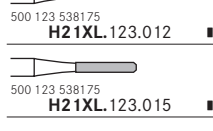
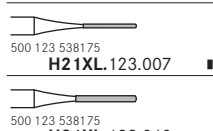
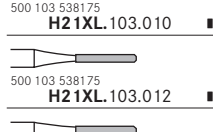
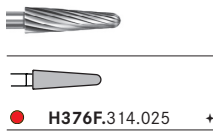
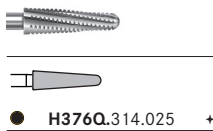
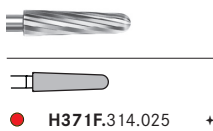
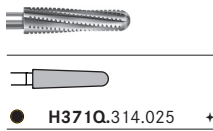
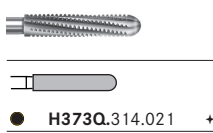


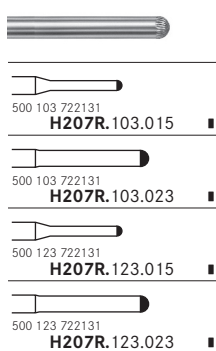
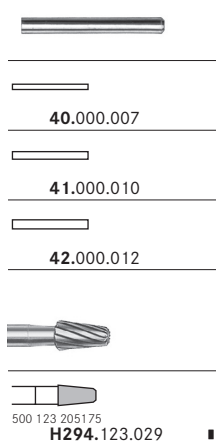


Recortador y rascador Wax cutters



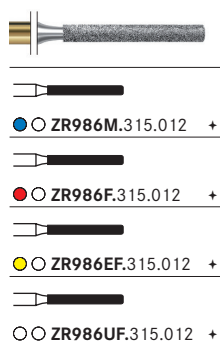
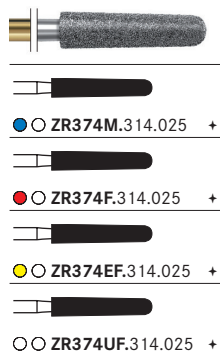
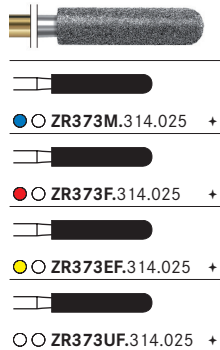
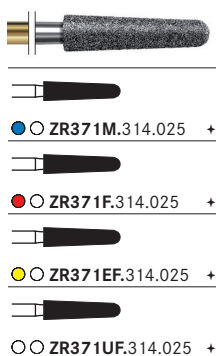
Instrumentos especiales Special instruments





Abrasivos de diamante

Diamond burs



Instrumentos de pulimento

Polishing instruments



Artículos especiales

Auxiliaries



9300

Pasta de pulido de diamante para el pulido de superficies, 5 g, D3 (2-5 µm)
Pulido de alto brillo de cerámicas y aleaciones de metal
Universal diamond polishing paste, 5 g, D3 (2-5 µm)
High-shine polishing of ceramics and metal alloys



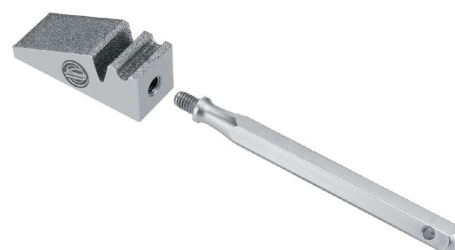
9301

Pasta de pulido de diamante para el pulido de superficies, 5 g, D7 (5-10 µm)
Pulido mate de cerámicas y aleaciones de metal
Universal diamond polishing paste, 5 g, D7 (5-10 µm)
Low lustre polishing of ceramics and metal alloys



4446

Bloques rectificadores para pulidores utilizados en la técnica de fresado 0°/1°/2°/4°/6°
Contiene 1 x 150.461 M (grano medio) y 1 x 150.461 F (grano fino)
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)

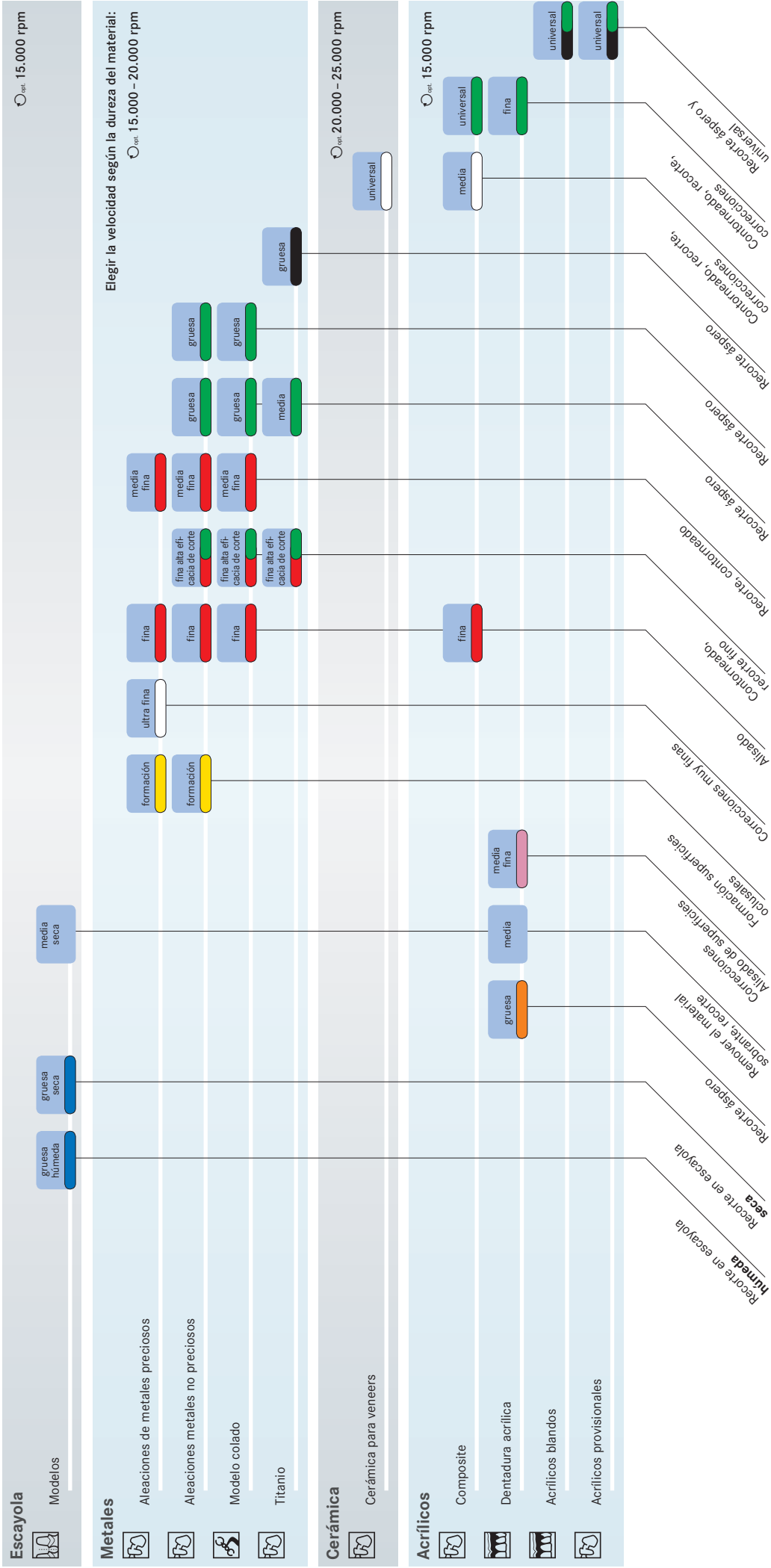
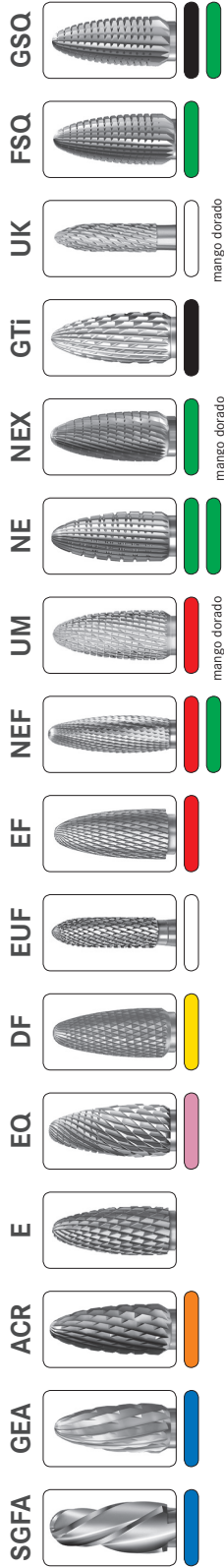


593

Recificador de diamante para pulidores, en dos partes
Dressing diamond for polishers, in two parts

Compás | Fresas de carburo

Recomendación para el uso eficiente con fresas de carburo en el corte al aire



Compass | TC cutter

Recommendations for efficient use of tungsten carbide cutters in freehand cutting





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