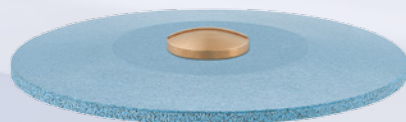
































Programa general | Laboratorio
Programa geral | Laboratório



Velocidad máxima permitida / Velocidade máxima permitida

■ = 	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		se não está especificado

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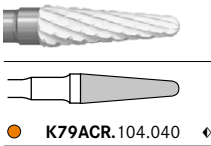
Tanto as cores como os produtos estão sujeitos a alterações, exceptuando erros de impressão.

Cerámicas dentales
Cerâmicas dentárias



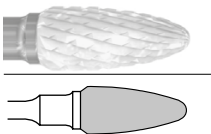
CEFU01

Cerámica/ Resina acrílica
Cerâmica/ Acrílicos



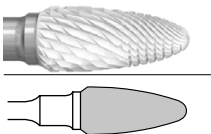
K79ACR.104.040 ◊

Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2011 010 897*
EP 2 486 888
* pendiente/ * pendiente



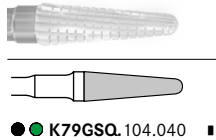
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Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2011 010 897*
EP 2 486 888
* pendiente/ * pendiente



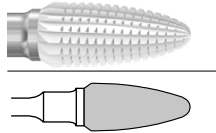
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Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2011 010 897*
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* pendiente/ * pendiente



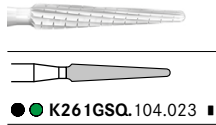
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Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2011 010 897*
EP 2 486 888
* pendiente/ * pendiente



K251GSQ.104.060 ◊

Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2011 010 897*
EP 2 486 888
* pendiente/ * pendiente

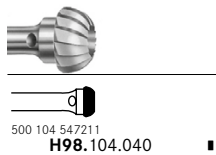


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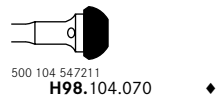


SC1.104.055 ◊

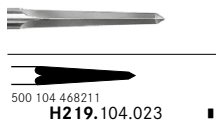
Cortadores
Cortadores



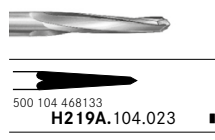
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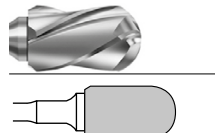


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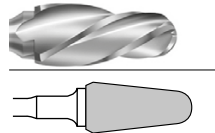


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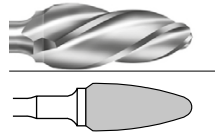
Cortadores SGFA
Cortadores SGFA



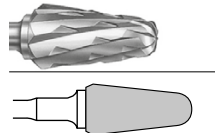
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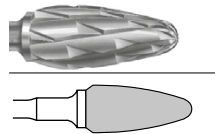
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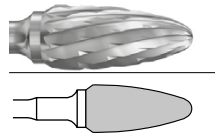
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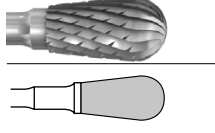


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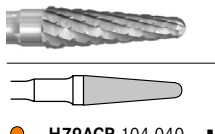


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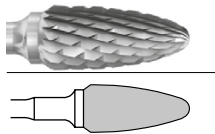
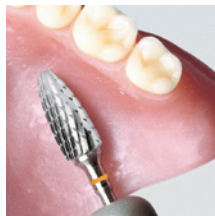
Cortadores ACR/EQ
Cortadores ACR/EQ



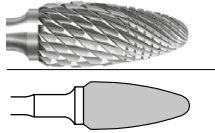
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H79ACR.104.040 ■

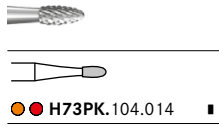


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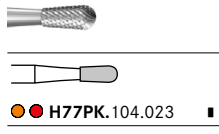


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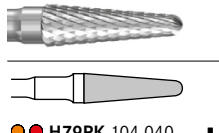
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Brocas PK



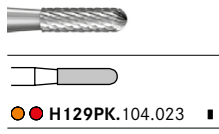
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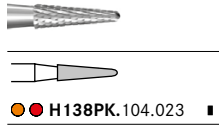
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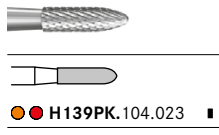
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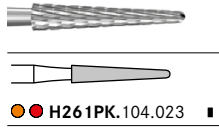
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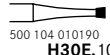


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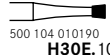
Cortadores E
Cortadores E



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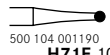
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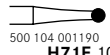
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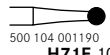
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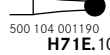
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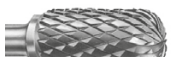
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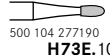
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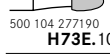
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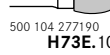
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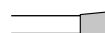
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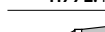
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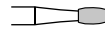
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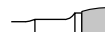
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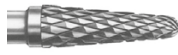
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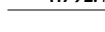
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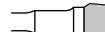
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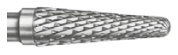
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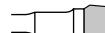
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H89E.104.040 ■



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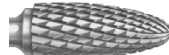
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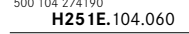
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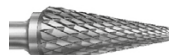
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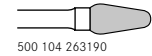
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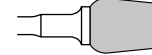
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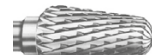
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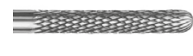
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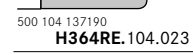
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Cortadores E finos
Cortadores E finos



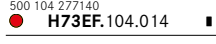
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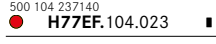
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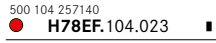
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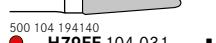
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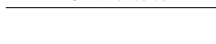
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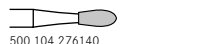
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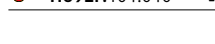
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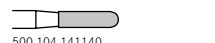
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● **H89EF.104.040** ■



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● **H136EF.104.016** ■



500 104 184140
● **H136EF.104.016** ■



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● **H137EF.104.023** ■



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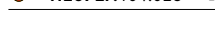
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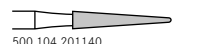
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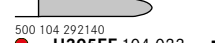
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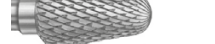
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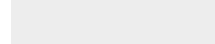


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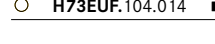
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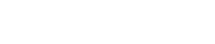
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● **H138GTI.104.016** ■



● **H138GTI.104.023** ■



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● **H251GTI.104.060** ◇



● **H251GTI.104.060** ◇

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● **H79GTI.104.040** ■



● **H89GTI.104.040** ■



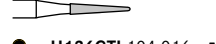
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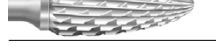
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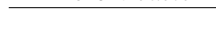
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● **H251GTI.104.060** ◇

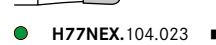
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● **H77NEX.104.023** ■



● **H77NEX.104.023** ■



● **H79NEX.104.040** ■



● **H79NEX.104.040** ■



● **H79NEX.104.040** ■



● **H89NEX.104.040** ■



● **H89NEX.104.040** ■



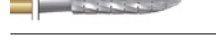
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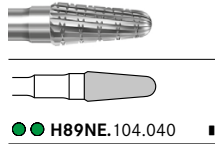
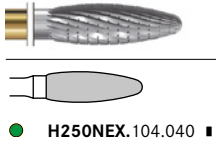


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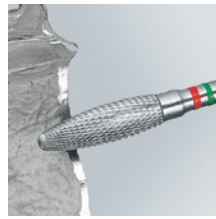


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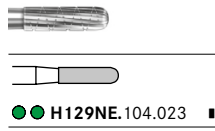
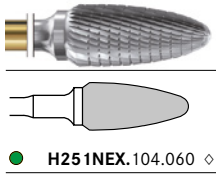
Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2006 002 722



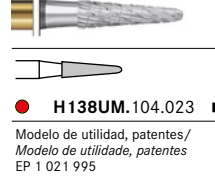
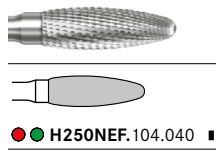
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Modelo de utilidade, patentes
EP 1 021 995



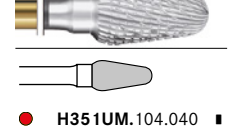
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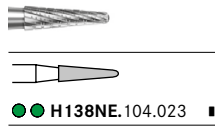
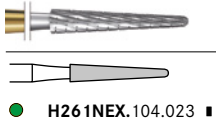
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Modelo de utilidade, patentes
DE 10 2006 002 722



Modelo de utilidad, patentes/
Modelo de utilidade, patentes
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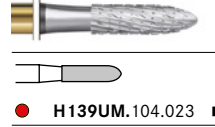


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Modelo de utilidade, patentes
EP 1 021 995

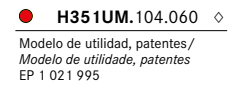


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DE 10 2006 002 722

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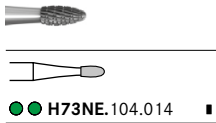


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Modelo de utilidade, patentes
EP 1 021 995

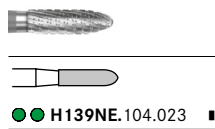


Modelo de utilidad, patentes/
Modelo de utilidade, patentes
EP 1 021 995

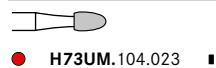
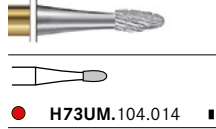
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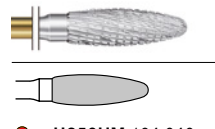
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Modelo de utilidade, patentes
DE 10 2006 002 722



Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2006 002 722



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EP 1 021 995

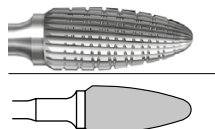


Modelo de utilidad, patentes/
Modelo de utilidade, patentes
EP 1 021 995

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Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2006 002 722



Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2006 002 722



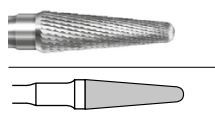
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Modelo de utilidade, patentes
EP 1 021 995



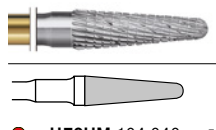
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Modelo de utilidade, patentes
EP 1 021 995



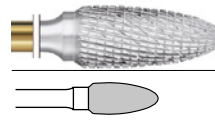
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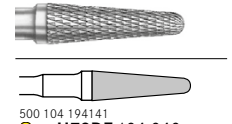
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Modelo de utilidade, patentes
DE 10 2006 002 722



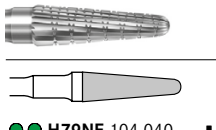
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EP 1 021 995



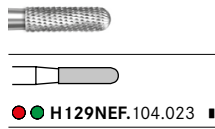
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Modelo de utilidade, patentes
EP 1 021 995



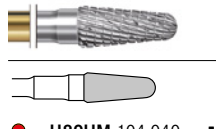
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Modelo de utilidad, patentes/
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DE 10 2006 002 722



Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2006 002 722



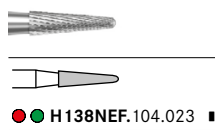
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Modelo de utilidade, patentes
EP 1 021 995



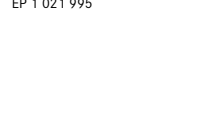
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Modelo de utilidade, patentes
EP 1 021 995



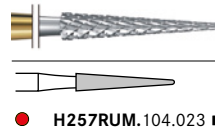
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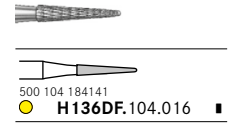
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Modelo de utilidade, patentes
DE 10 2006 002 722



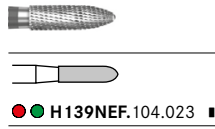
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EP 1 021 995



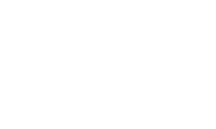
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Modelo de utilidade, patentes
EP 1 021 995



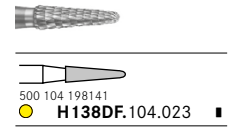
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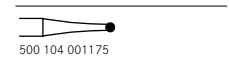
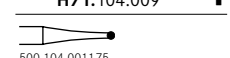
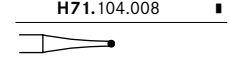
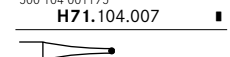
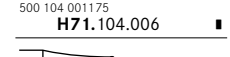
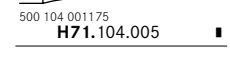
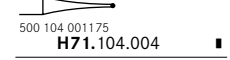
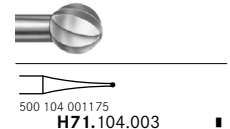
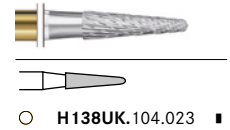
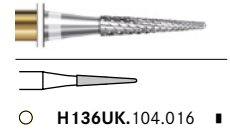
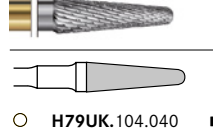
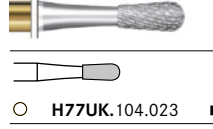
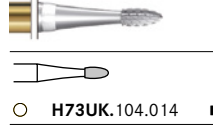
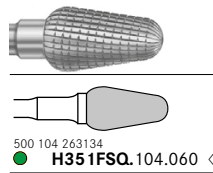
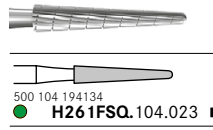
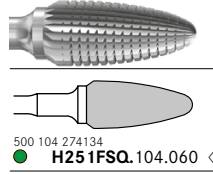
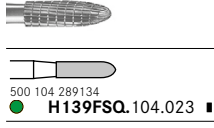
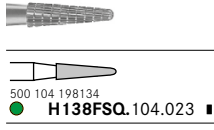
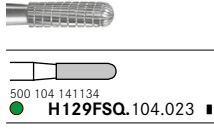
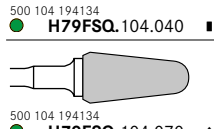
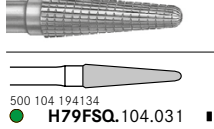
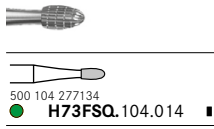
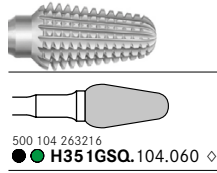
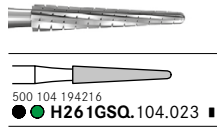
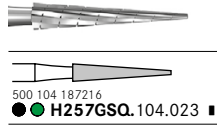
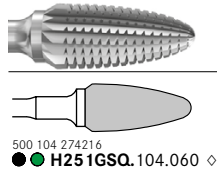
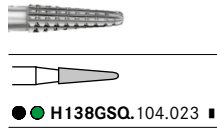
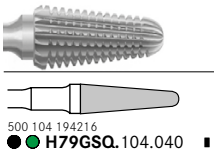
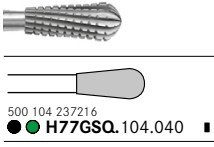
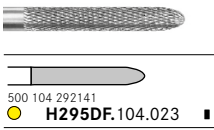
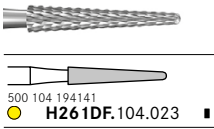
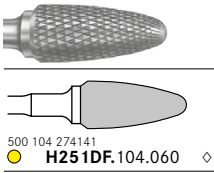
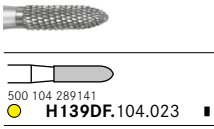
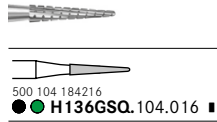
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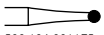
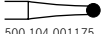
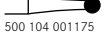
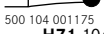
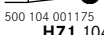
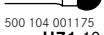
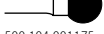


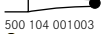

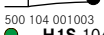

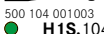



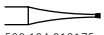
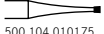
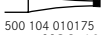
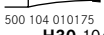
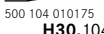
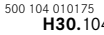




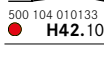


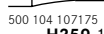
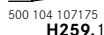
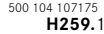



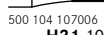
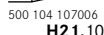
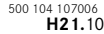
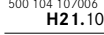
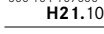

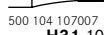
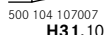
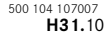
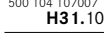
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





















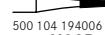

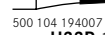
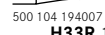

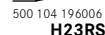
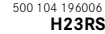

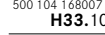
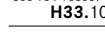
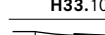
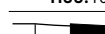

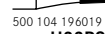


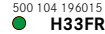

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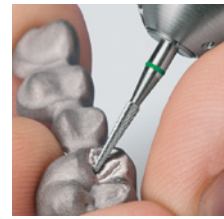




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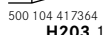


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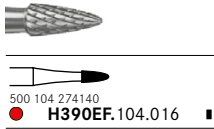
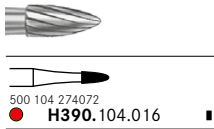
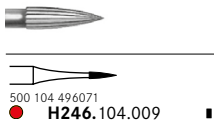
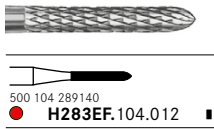
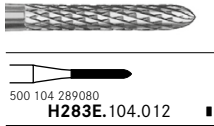
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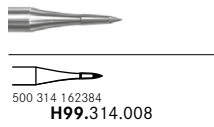
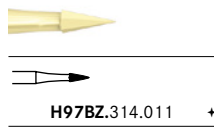
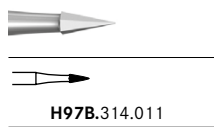
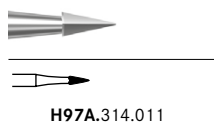
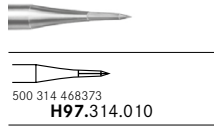
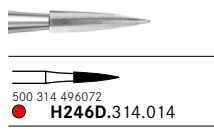
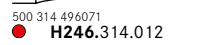
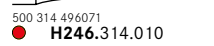
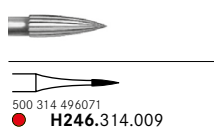
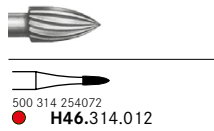
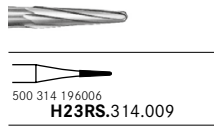
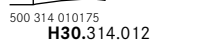
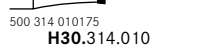
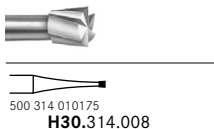
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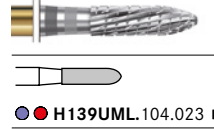
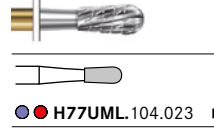
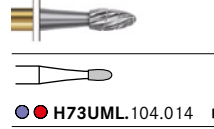
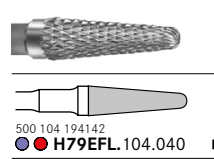
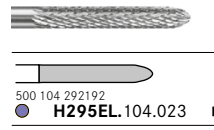
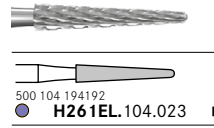
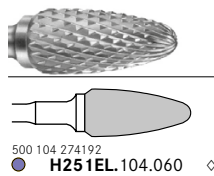
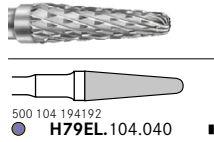
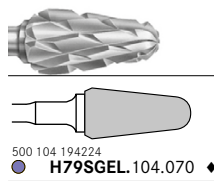
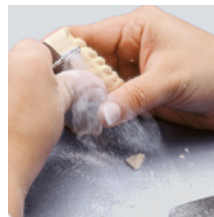
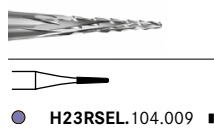
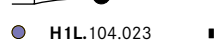
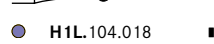
Instrumentos de acabado
Instrumentos de acabamento



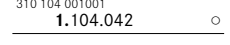
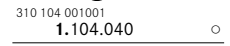
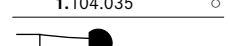
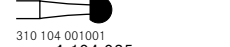
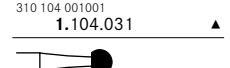
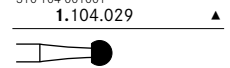
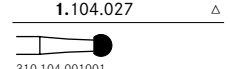
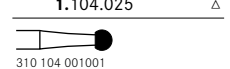
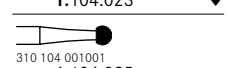
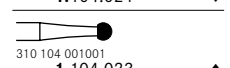
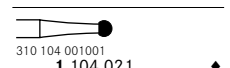
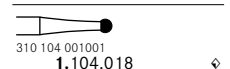
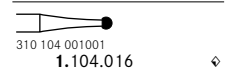
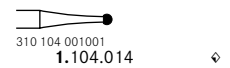
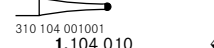
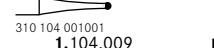
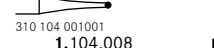
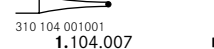
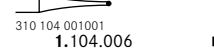
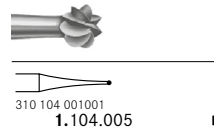
Instrumentos para la turbina
Instrumentos para a turbina

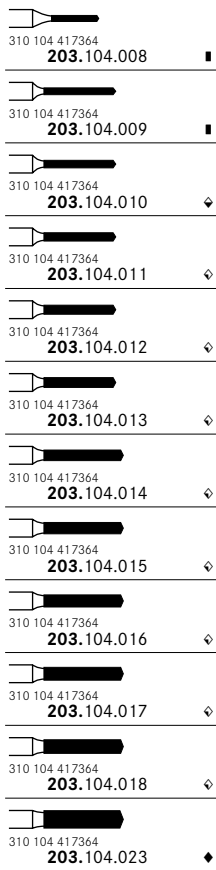
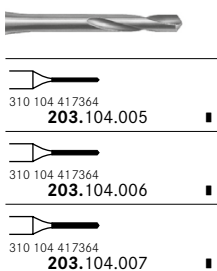
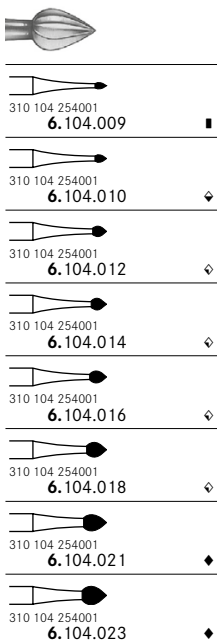
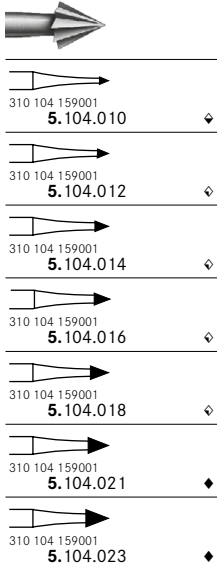
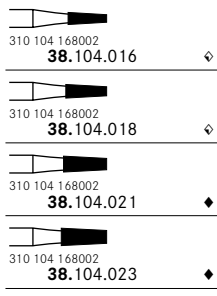
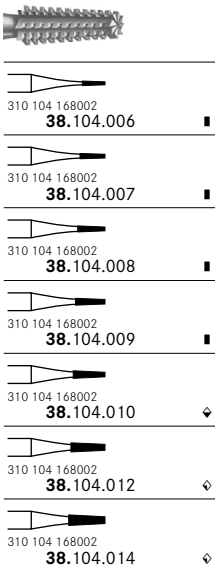
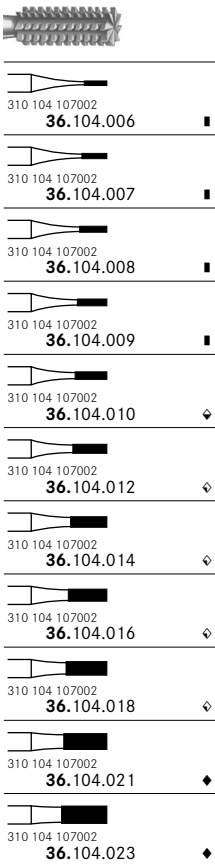
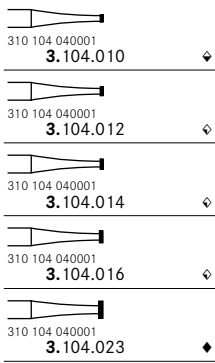


Instrumentos para zurdos
Cortadores para esquerdinos

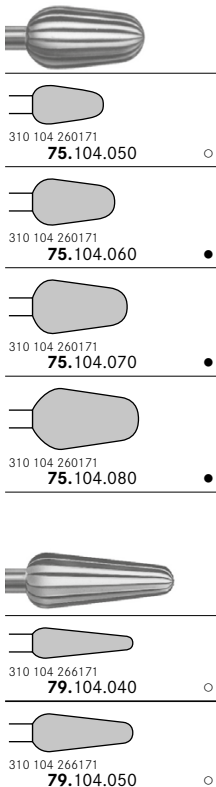


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Brocas de aço

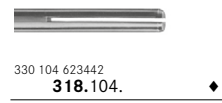




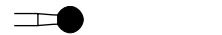
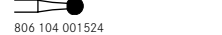
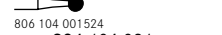
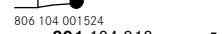
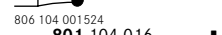
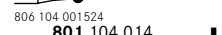
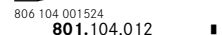
Cortadores de acero
Cortadores de aço

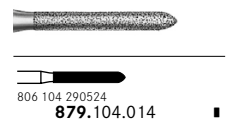
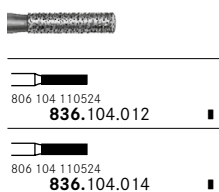
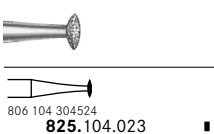
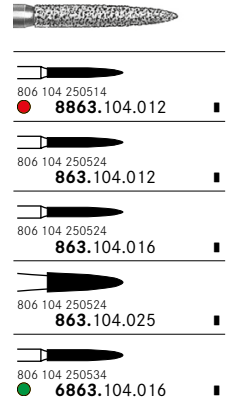
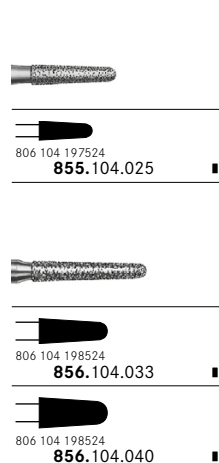
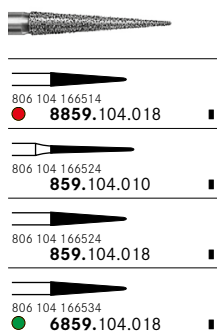
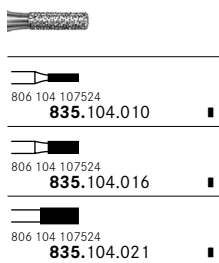
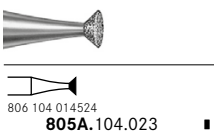
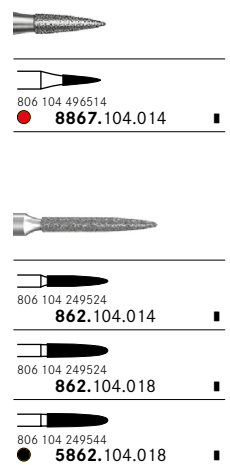
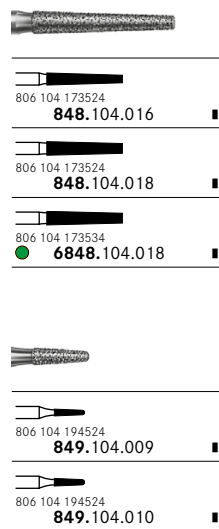
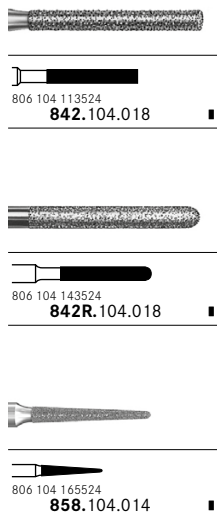
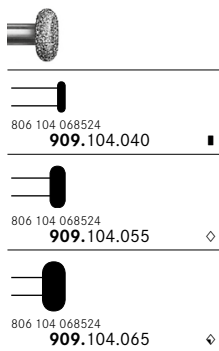
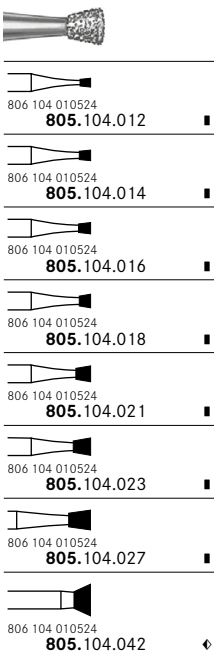
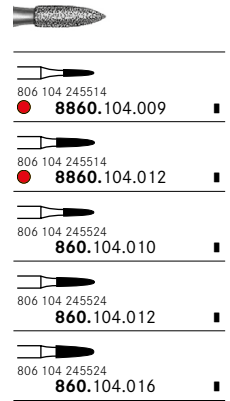
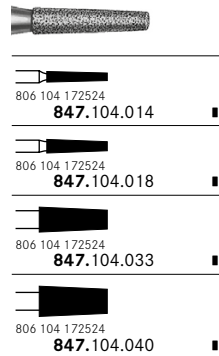
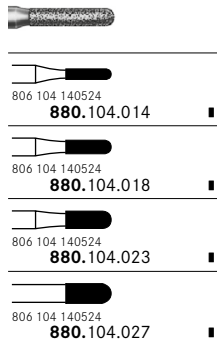
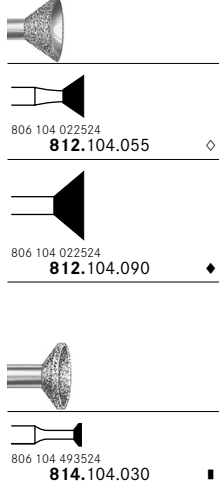
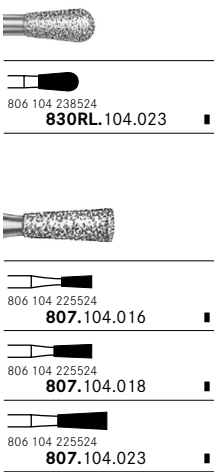
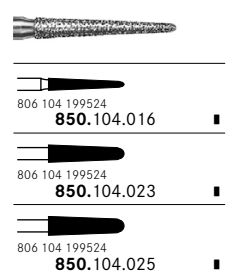
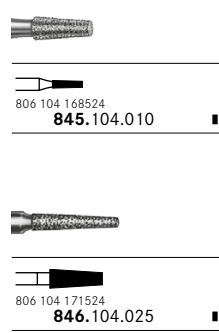
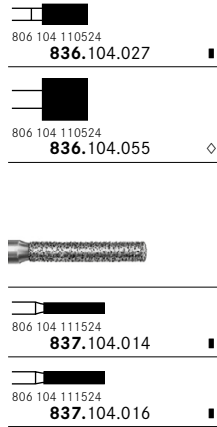
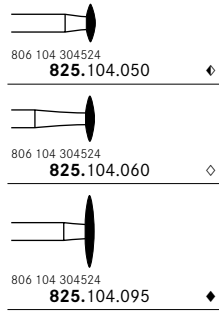
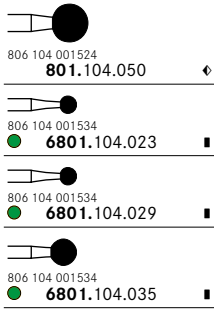


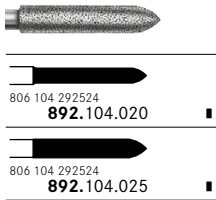
Mandriles de acero
Mandris de aço



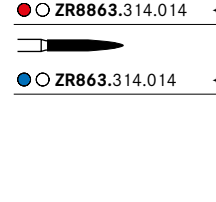
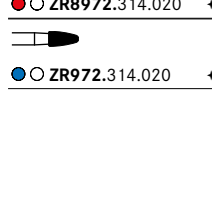
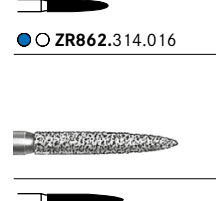
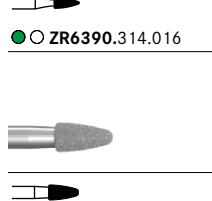
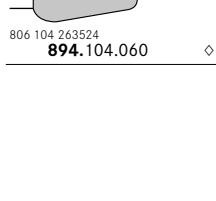
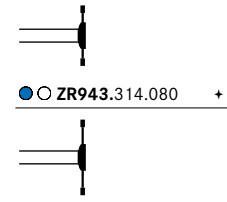
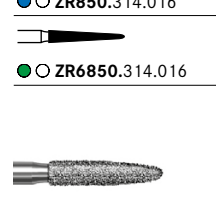
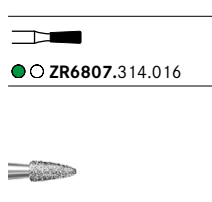
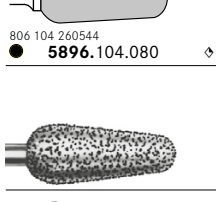
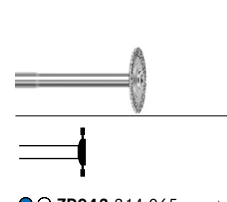
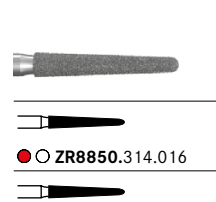
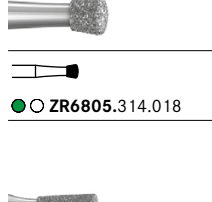
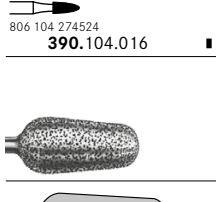
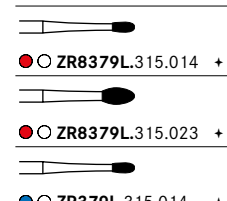
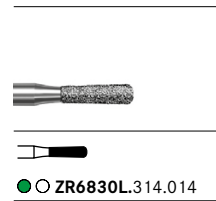
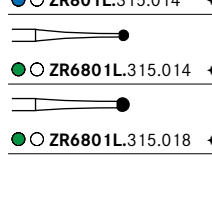
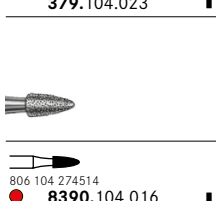
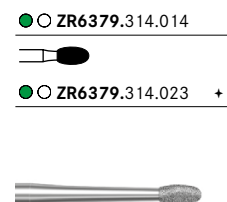
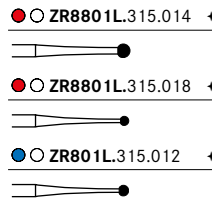
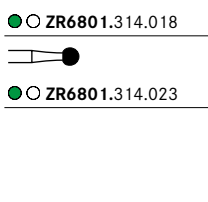
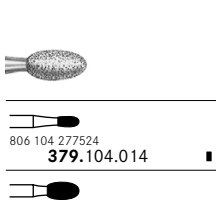
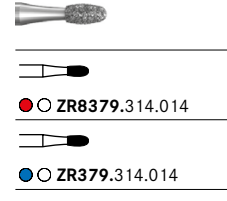
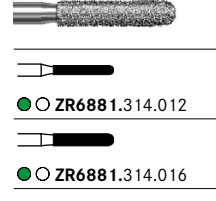
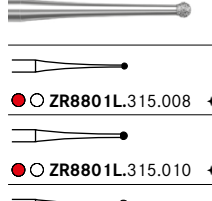
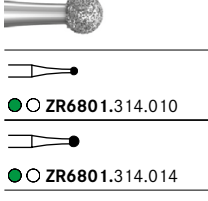
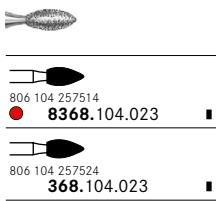
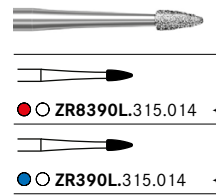
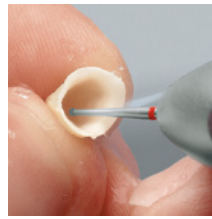
Instrumentos diamantados
Instrumentos de diamante







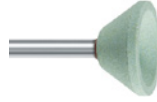
Abrasivos ZR
para el trabajo de
cerámica integral
Abrasivos ZR
para o trabalho de
cerâmica integral



Abrasivos DCB
Abrasivos DCB



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DCB6.104.120 ◊



DCB1.104.025 ◊



● DCB7C.104.220 ◊



DCB2.104.048 ◊



DCB1CA.104.025 ◊



DCB2.104.065 ◊



DCB8CA.104.035 ◊



● DCB2C.104.065 ◊



DCB3.104.040 ◊



DCB9CA.104.050 ◊



● DCB3C.104.040 ◊



DCB4.104.120 ◊



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Abrasivos DSB sinterizados
Abrasivos DSB sinterizados



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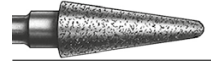
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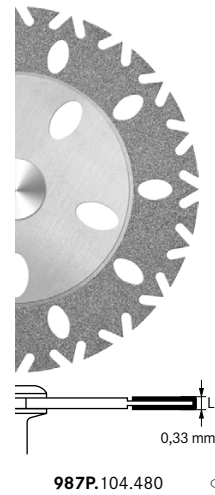
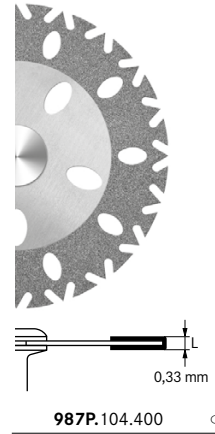
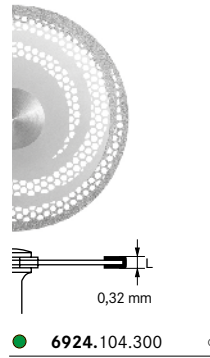
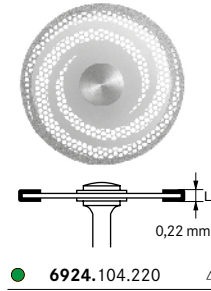
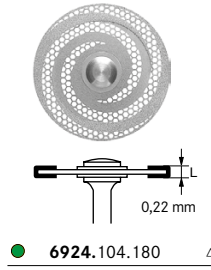
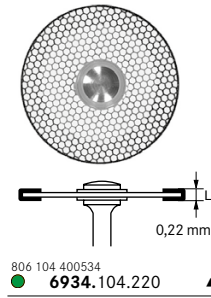
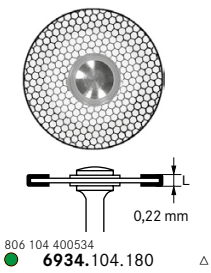
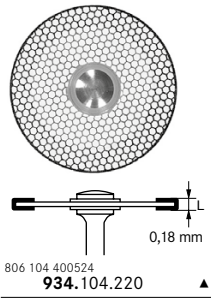
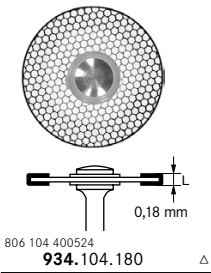
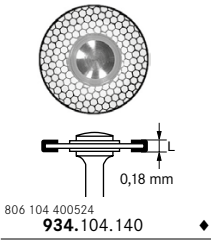
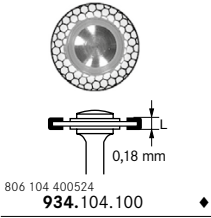
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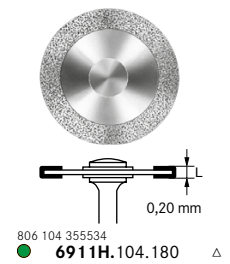
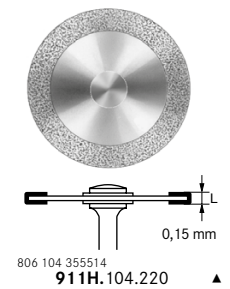
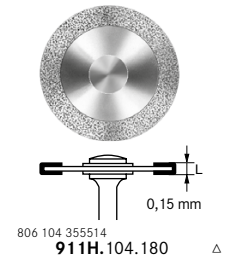
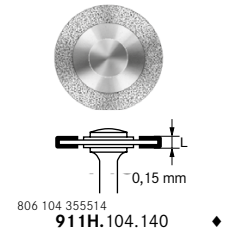
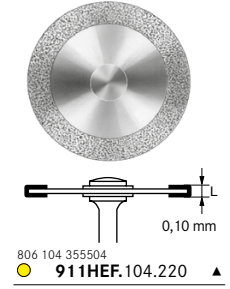
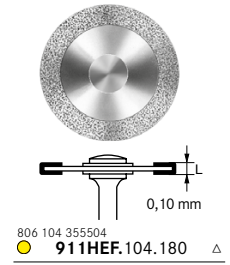
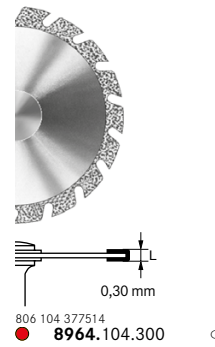
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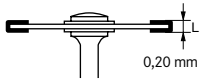
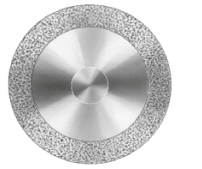
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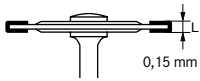
**Discos
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diamante*

Modelo de utilidad, patentes/
Modelo de utilidad, patentes
DE 10 2011 012 935*
* pendiente/ * pendiente

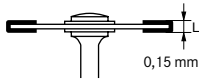
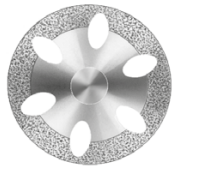




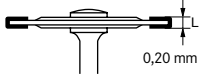
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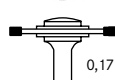
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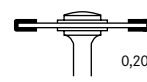
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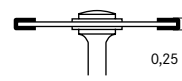
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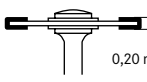
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● **946.104.180** △



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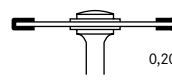
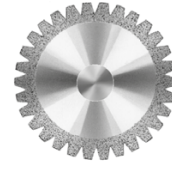
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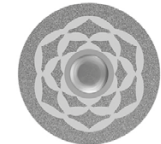
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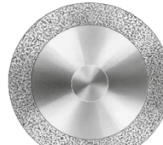
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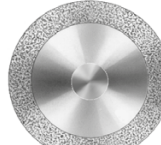
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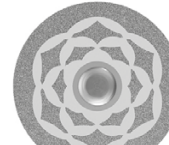
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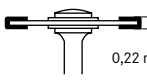
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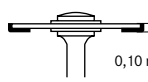
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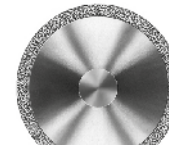
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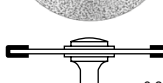
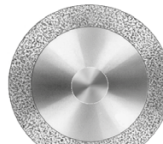
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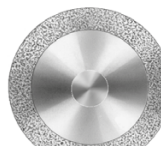
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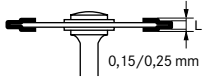
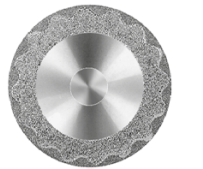


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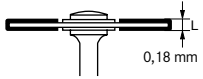
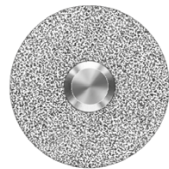


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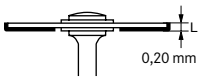
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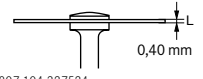
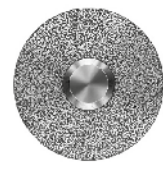
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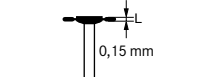
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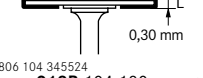
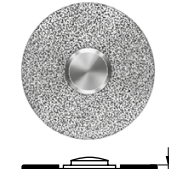
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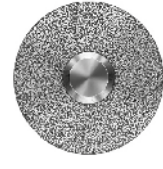
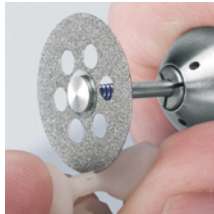
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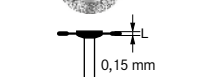
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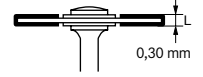
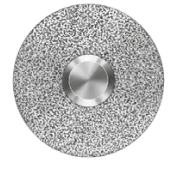
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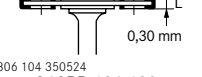
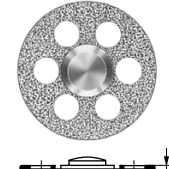
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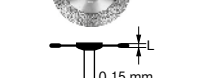
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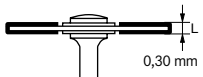
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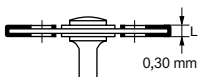
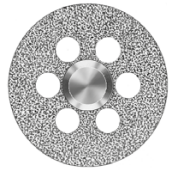
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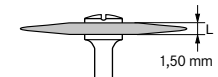
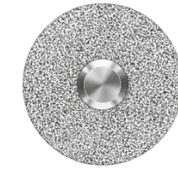
806 104 361514
943.104.100 ◆



806 104 345524
918B.104.220 ▲



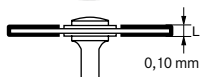
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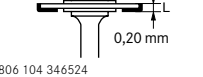
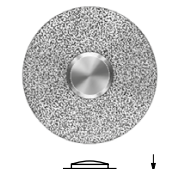
K6974.104.220 ▲



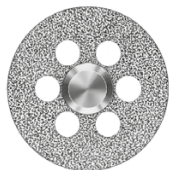
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983.104.220 ▲



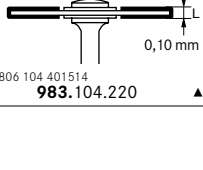
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919.104.180 ▲



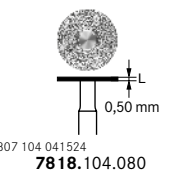
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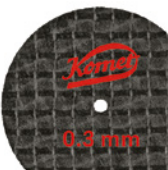
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919.104.200 ▲



807 104 041524
7818.104.080 ◆



9529.900.260 ▲



9530.900.220 Δ



653 900 327494
9506.900.220 Δ



613 900 327524
9501.900.220 Δ



9530.900.260 Δ



653 900 327504
9500.900.220 Δ



613 900 371534
9507.900.250 Δ



9530.900.400 ○

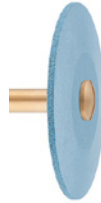
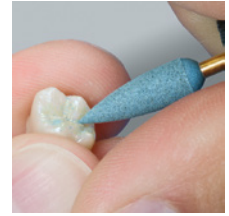


653 900 327524
9512.900.220 Δ



613 900 371534
9507.900.400 ○

**Pulidores de di-
amante para ZrO₂**
*Polidores de dia-
mante para 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 ○



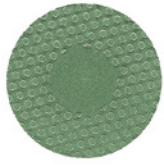
94027F.900.030 ○



9706.104.070 ○

Pulidores para cerâmica

Polidores para cerâmica



9694.900.180 ●



9697.900.180 ●



9698.900.180 ●



9699.900.180 ●



330 104 608000
310.104. ◆



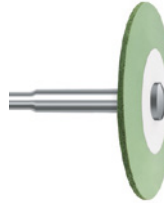
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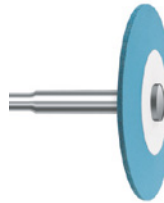
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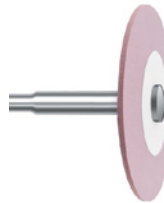
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94003SC.104.260 ●



94003C.104.260 ●



94003M.104.260 ●



94003F.104.260 ●



94000C.104.030 ○



94000M.104.030 ○



94000F.104.030 ○



9545C.104.110 ○



9545M.104.110 ○



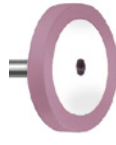
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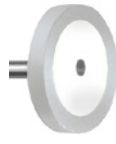
94002SC.104.170 ○



94002C.104.170 ○



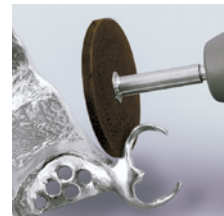
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94002F.104.170 ○

Pulidores para metal

Polidores para metal



9701M.900.220 ○



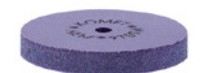
9701F.900.220 ○



9702M.900.060 ○



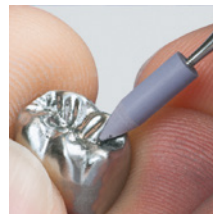
9702F.900.060 ○



9703M.900.220 ○



9703F.900.220 ○



9704M.900.030 ○



9704F.900.030 ○

618 900 372534
9550.900.220 ●

618 900 114534
9551.900.070 ○

618 900 371534
9552.900.250 ●

658 000 114535
9646.000.020 ○

618 000 114534
9634.000.030 ○



Pulidores para resina acrílica
Polidores para peças acrílicas

Pulidores universales
Polidores universais



658 104 243523
9557.104.060 ○



658 900 114523
9630.900.070 ○



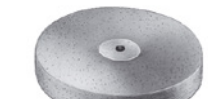
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9558.900.120 ○



658 900 304523
9559.900.180 ●



658 900 303523
9627.900.220 ●



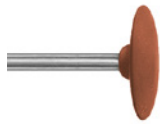
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9554.900.220 ●



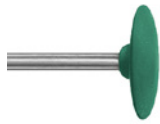
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9610.104.045 ○



658 104 292503
9620.104.045 ○



658 104 303513
9611.104.150 ○



658 104 303503
9621.104.150 ○



658 900 114513
9615.900.060 ○



658 900 114503
9625.900.060 ○



658 000 114513
9648.000.020 ○



618 000 114503
9649.000.020 ○



658 000 114513
9635.000.030 ○



658 000 114503
9636.000.030 ○



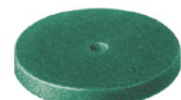
9522C.900.030 ○



9522M.900.030 ○



9522F.900.030 ○



9675.900.220 ●



9957R.104.070 ◇



9957R.104.100 ◆



9957R.104.130 ▲



9958R.000.070 ◇



9958R.000.100 ◆



9958R.000.130 ▲



9603.104.100 ●



9641.104.100 ●



9644.104.100 ●



9642C.104.100 ●



9642M.104.100 ●



9642F.104.100 ●



9432.104.055 ○



9424.104.055 ○



9433.104.055 ○



658 104 292522
9584.104.050 ○



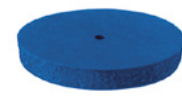
9678.900.070 ○



658 900 303522
9574.900.150 ○



658 900 303522
9575.900.220 ●

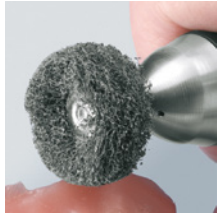


658 900 372522
9572.900.220 ●



658 000 114534
9661.000.030 ○

**Cepillos/
Mandriles**
*Escovas/
Mandris*



010 900 372000
9629.900.210 ●

**Mandriles de
acero**
Mandris de aço

**Recortador
y rascador**
*Recortador
de cera*



9638.104.120 ○



9485C.104.250 ●



050 900 373000
9628.900.220 ●



330 104 603391
303.104. ○



9638.900.190 ●



9485M.104.250 ●



9448.900.220 ○



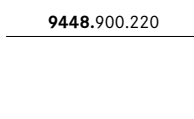
330 104 604391
305.104.050 ○



9638.900.220 ●



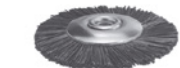
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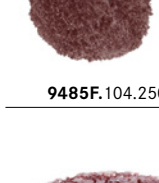
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H364RA.103.010 ■



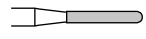
9449.900.190 ●



9486.900.260 ●



330 104 604395
305L.104. ○



H364RA.103.015 ■



9449.900.220 ●



9637.900.220 ●



330 104 608000
310.104. ◆



H364RA.103.023 ■



9451.900.220 ●



9637.900.220 ●



330 104 610417
329.104. △



H364RA.123.010 ■



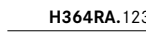
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9452C.900.220 ●



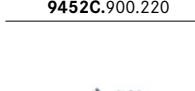
330 104 610418
329L.104. △



H364RA.123.015 ■



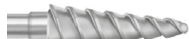
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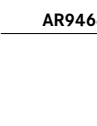
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330 104 609000
326.104.020 ○



H356RA.103.023 ■



AR9464.104.190 ●



9452F.900.220 ●



329A.104. ○



H356RA.103.029 ■



330 104 609000
326.104.020 ○



H356RA.103.031 ■



330 104 609000
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H356RA.103.040 ■



H356RA.123.023 ■



H356RA.123.029 ■



H356RA.123.031 ■

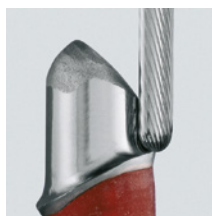


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H356RA.123.040 ■

Corte paralelo
Corte paralelo



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H364E.123.023 ■

- 500 103 137103
H364RF.103.010 ■
- 500 103 137103
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- **H364RGE.103.010** ■
- **H364RGE.103.015** ■
- **H364RGE.103.023** ■
- **H364RGE.123.010** ■
- **H364RGE.123.015** ■
- **H364RGE.123.023** ■

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- H364KRS.103.060** ▲
- H364KRS.123.060** ▲

- 500 103 116103
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H364F.103.015 ■
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H364F.103.023 ■
- 500 123 116103
H364F.123.015 ■

- **H364RXE.103.010** ■
- **H364RXE.103.015** ■
- **H364RXE.103.023** ■
- **H364RXE.123.010** ■
- **H364RXE.123.015** ■
- **H364RXE.123.023** ■



- **H364RNF.103.015** ■
- **H364RNF.103.023** ■
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- 500 103 137135
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Corte de cone

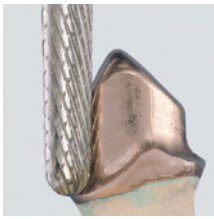
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- **H364KRXE.103.060** ▲
- **H364KRXE.123.060** ▲

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H356RF.123.040 ■



500 103 200190
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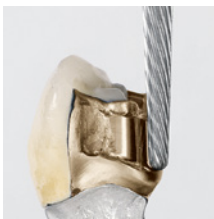
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500 123 200190
H356RSE.123.040 ■



H356RXE.103.023 ■

H356RXE.103.029 ■

H356RXE.103.031 ■

H356RXE.123.023 ■

H356RXE.123.029 ■

H356RS.123.029 ■

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H347RXE.123.035 ■

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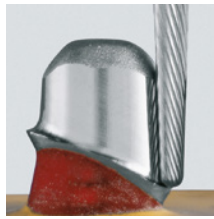
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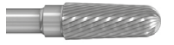
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H347RS.103.035 ■

H347RS.123.035 ■



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H347RS.123.035 ■

**Instrumentos
especiales**
*Instrumentos
especiais*



H373Q.314.021 +



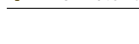
H373F.314.021 +



H371Q.314.025 +



H371F.314.025 +



H376Q.314.025 +



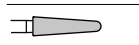
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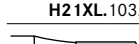
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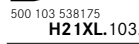
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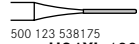
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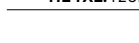
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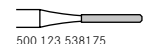
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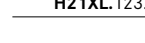
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H21XL.123.010 ■



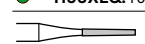
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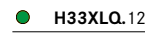
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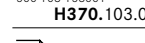
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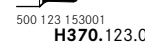
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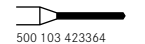
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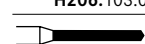
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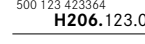
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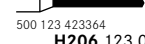
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H206.103.007 ■



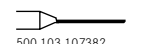
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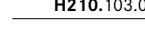
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500 103 423364
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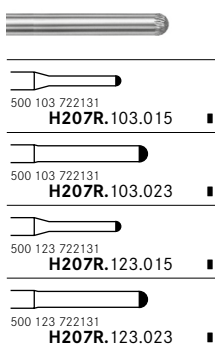
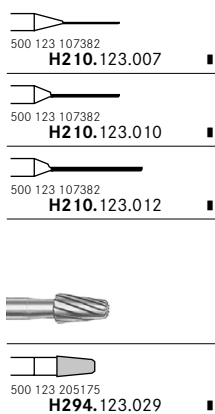
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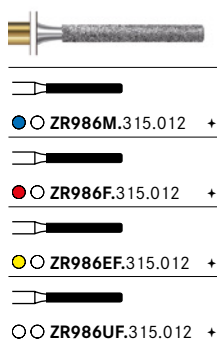
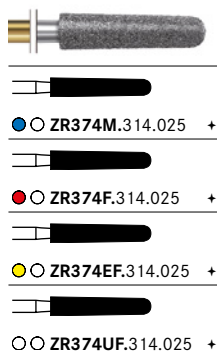
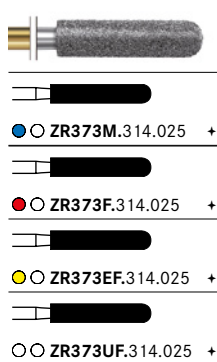
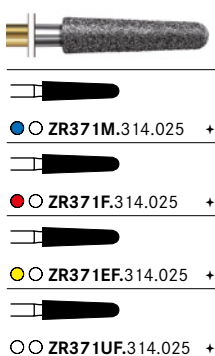
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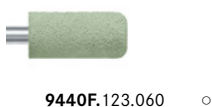
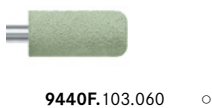
Abrasivos de diamante

Abrasivos de diamante



Instrumentos de pulimento

Instrumentos de polimento



Artículos especiales

Artigos especiais



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
Pasta de polimento de diamante para o polimento das superfícies, 5 g, D3 (2-5 micra)
Polimento de alto brilho em cerâmicas e ligas metálicas



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
Pasta de polimento de diamante para o polimento das superfícies, 5 g, D7 (5-10 micra)
Polimento de alto brilho em cerâmicas e ligas metálicas



9758

Aceite de alta calidad alcohólico para la técnica de microfresado
Óleo de elevada qualidade à base de álcool para e técnica de microcorte



4446

Bloques rectificadores para pulidores utilizados en la técnica de fresado, 0°/1°/2°/4°/6°
Contiene 1x 150.461 M (grano medio) y 150.461 F (grano fino)
Set de limpeza para polidores utilizados na técnica de microfresado, 0°/1°/2°/4°/6°
Contêm 1 x 150.461 M (grão médio) e 150.461 F (grão fino)

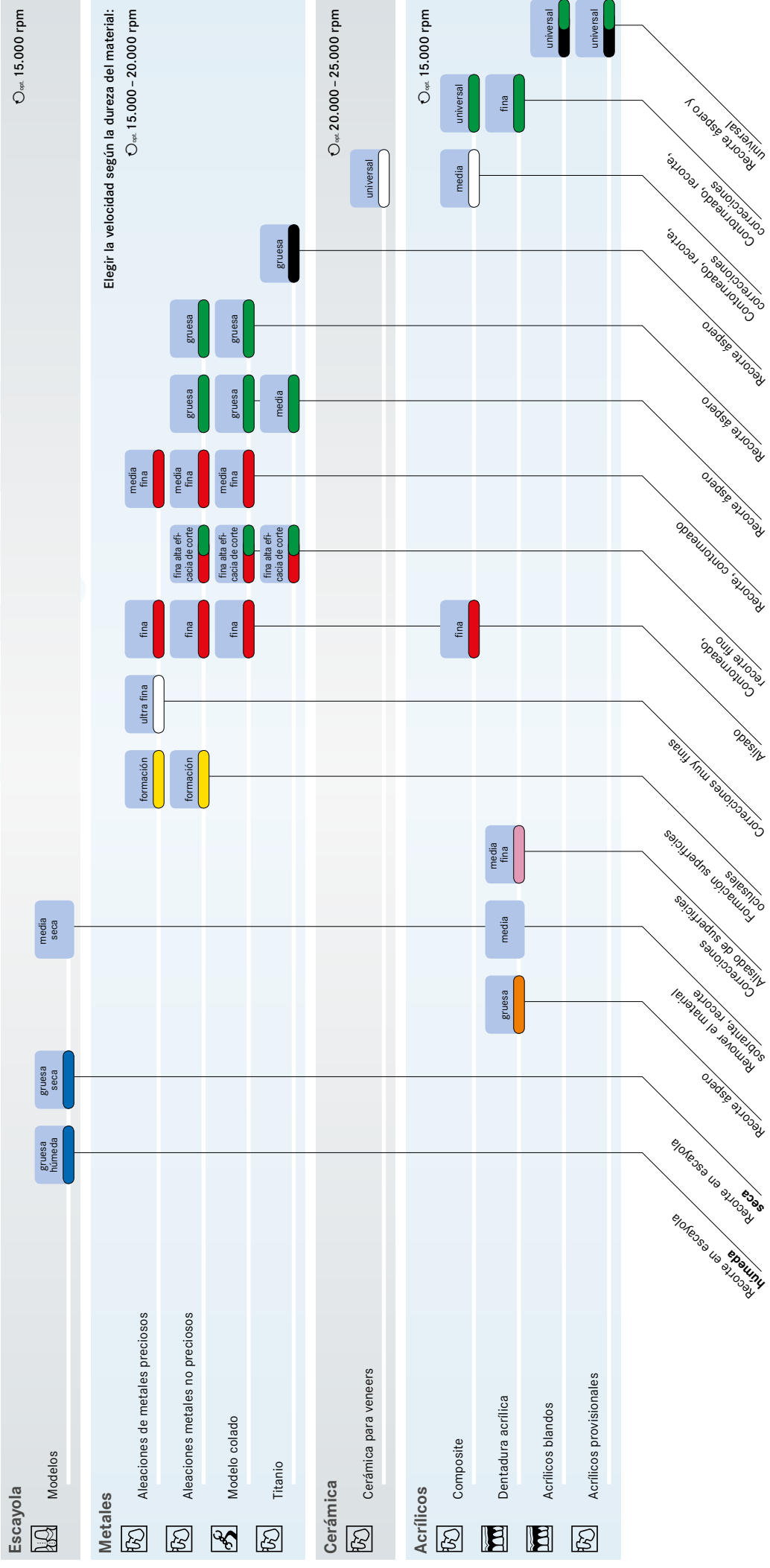
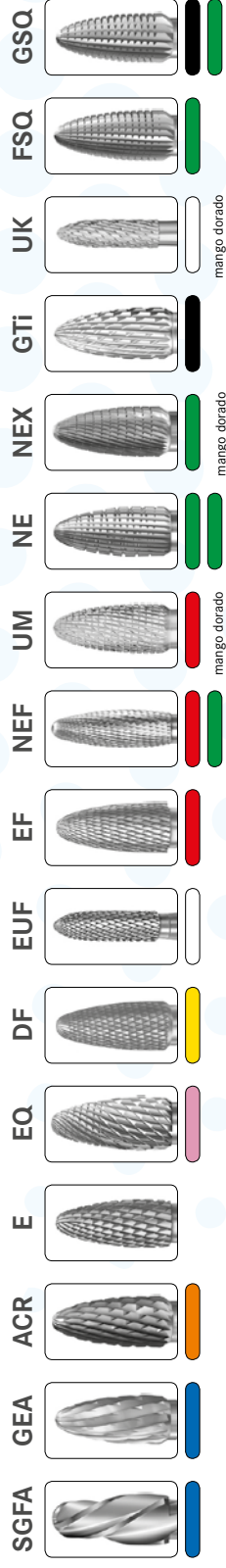


593

Recificador de diamante para pulidores, en dos partes
Recificador de diamante para polidores, em duas partes

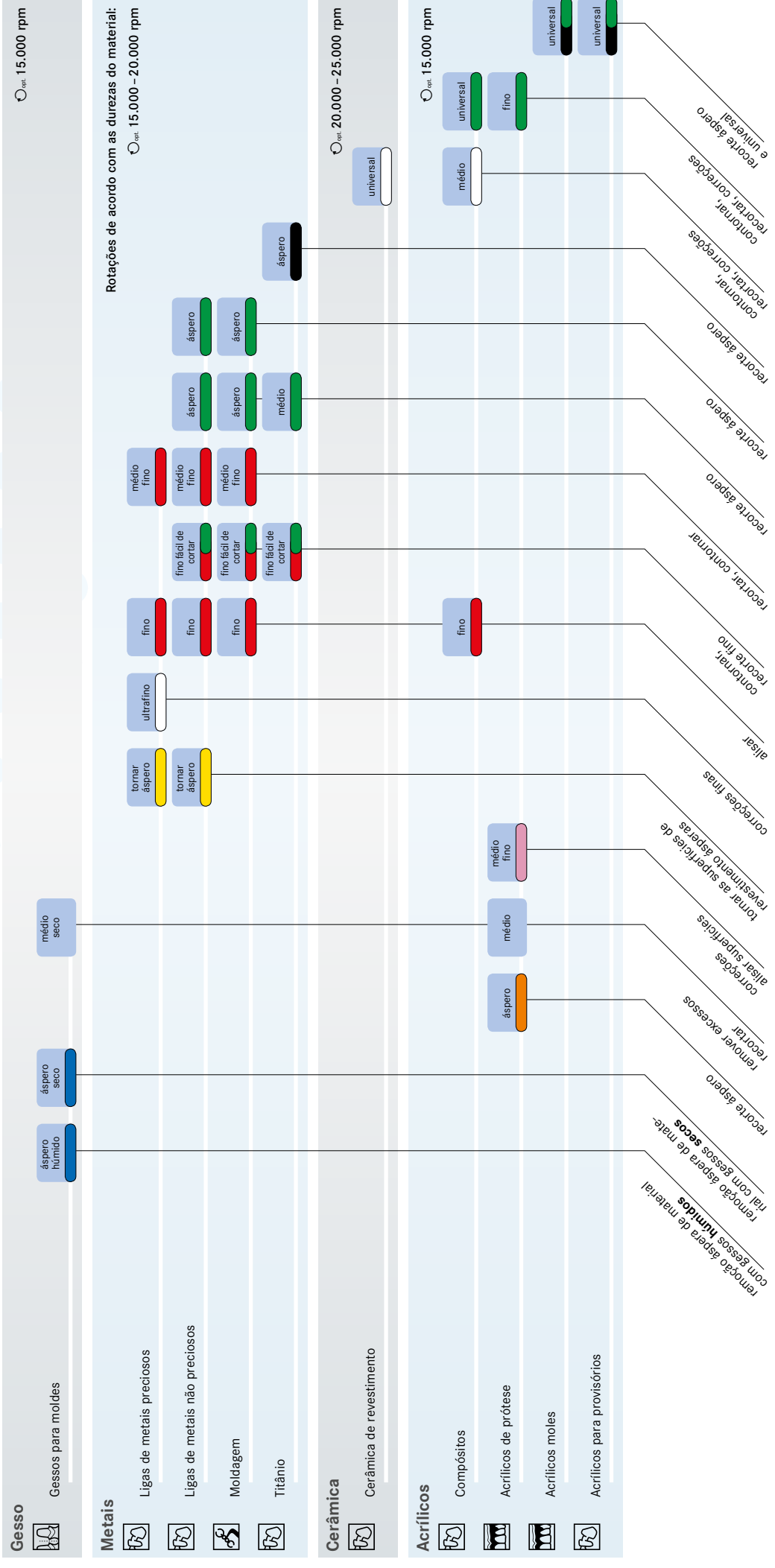
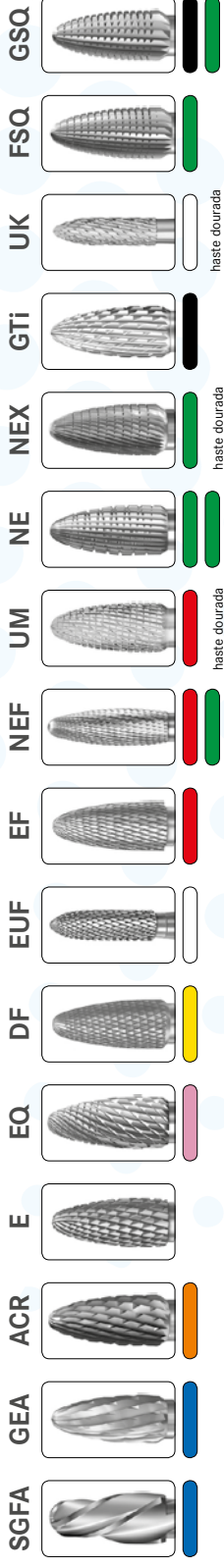
Compás | Fresas de carburo

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



Compasso | Brocas de carboneto de tungstênio

Recomendado para o uso económico de brocas de carboneto de tungstênio no recorte mão livre





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Komet Dental

Gebr. Brasseler GmbH & Co. KG

Trophagener Weg 25 · 32657 Lemgo

Postfach 160 · 32631 Lemgo · Germany

Verkauf Deutschland:

Telefon +49 (0) 5261 701-700

Telefax +49 (0) 5261 701-289

info@kometdental.de

www.kometdental.de

Export:

Telefon +49 (0) 5261 701-0

Telefax +49 (0) 5261 701-329

export@kometdental.de

www.kometdental.de

Komet Austria Handelsagentur GmbH

Hellbrunner Straße 15

5020 Salzburg · Austria

Telefon +43 (0) 662 829-434

Telefax +43 (0) 662 829-435

info@kometdental.at

www.kometdental.at

