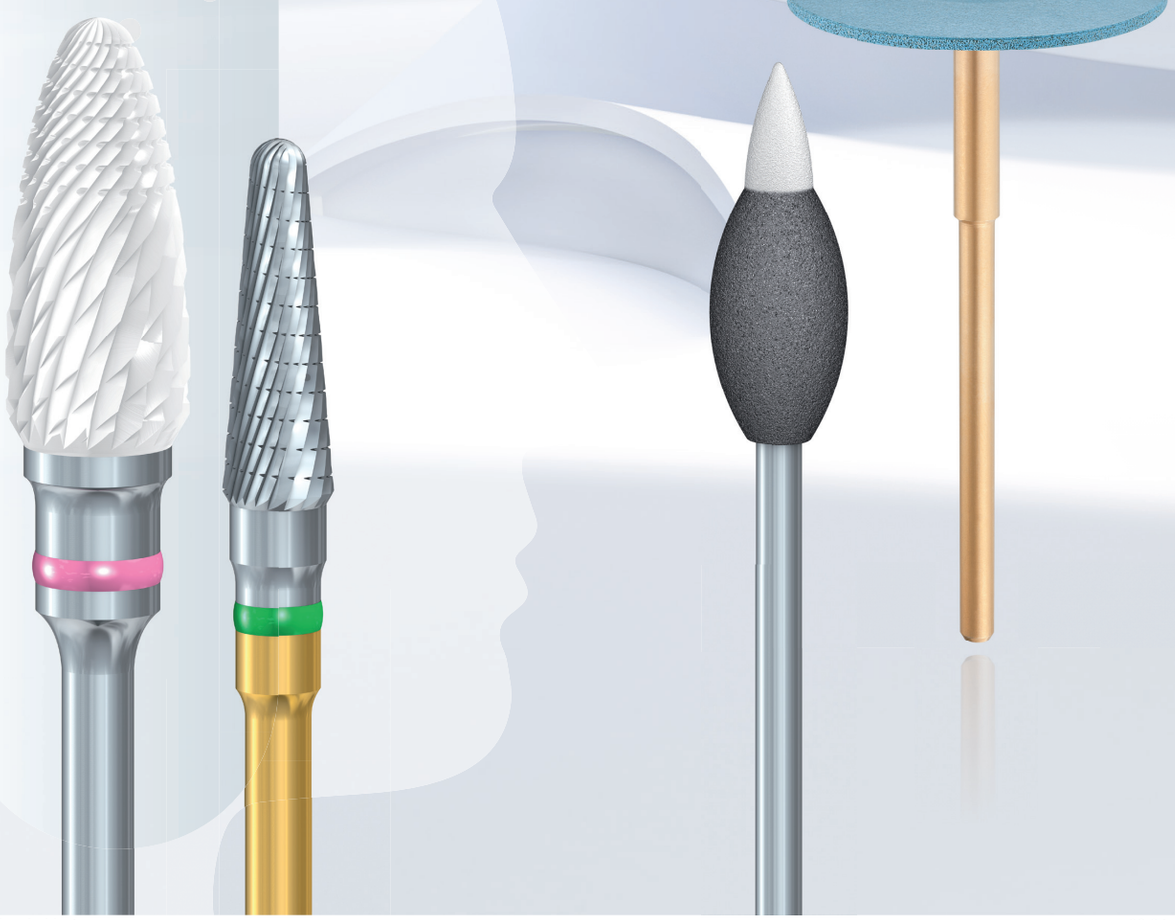
WOW!

Programa general | Laboratorio
Programa geral | Laboratório



Velocidad máxima permitida/*Velocidade máxima permitida*

■ = ↻max. 100 rpm	◓ = ↻max. 16.000 rpm	◑ = ↻max. 90.000 rpm
□ = ↻max. 500 rpm	▲ = ↻max. 20.000 rpm	▮ = ↻max. 100.000 rpm
◧ = ↻max. 800 rpm	△ = ↻max. 25.000 rpm	◪ = ↻max. 120.000 rpm
● = ↻max. 1.000 rpm	◆ = ↻max. 30.000 rpm	◩ = ↻max. 140.000 rpm
○ = ↻max. 5.000 rpm	◔ = ↻max. 35.000 rpm	▯ = ↻max. 150.000 rpm
◓ = ↻max. 6.000 rpm	◖ = ↻max. 40.000 rpm	◘ = ↻max. 160.000 rpm
◒ = ↻max. 7.000 rpm	◇ = ↻max. 50.000 rpm	✦ = ↻max. 300.000 rpm
◐ = ↻max. 8.000 rpm	◓ = ↻max. 60.000 rpm	↻max. 450.000 rpm
● = ↻max. 10.000 rpm	◒ = ↻max. 70.000 rpm	si no viene especificado
○ = ↻max. 15.000 rpm	◐ = ↻max. 80.000 rpm	se não está especificado

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Hecho en mayo de 2018

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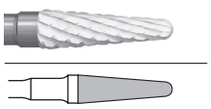
Elaborado em maio 2018

Cerámicas dentales
Cerâmicas dentárias

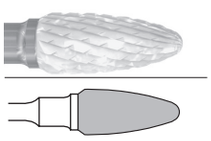
CEFU01

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/ * *pendente*



K251ACR.104.060 ◊

Modelo de utilidad, patentes/
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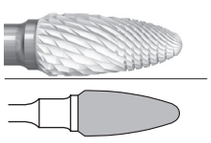

K251EQ.104.060 ◊

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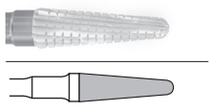

K79GSQ.104.040 ▮

Modelo de utilidad, patentes/
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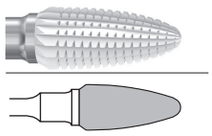

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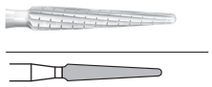

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SC1.104.055 ◊

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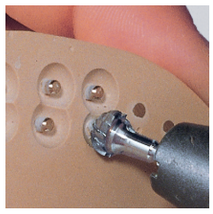
Cortadores



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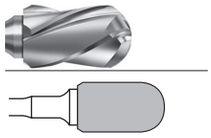

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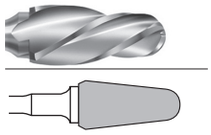

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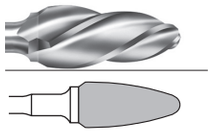

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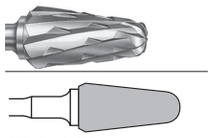

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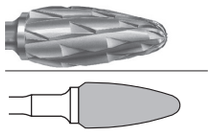

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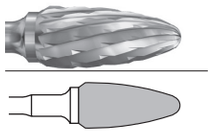

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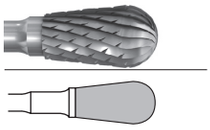
Cortadores ACR/EQ



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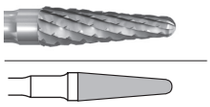

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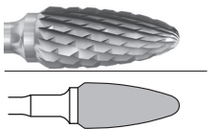

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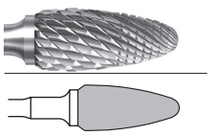

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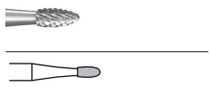
Fresas PK
Brocas PK



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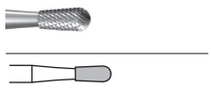

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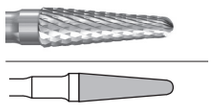

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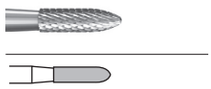

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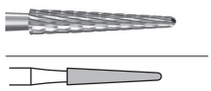

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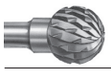

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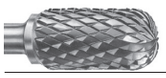

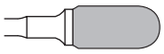
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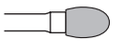
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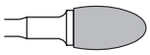
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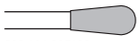
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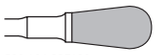
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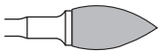
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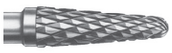

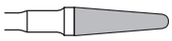
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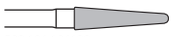
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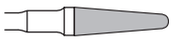
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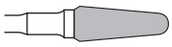
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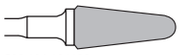
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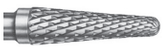

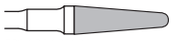
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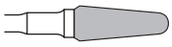
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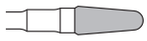
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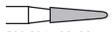
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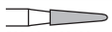
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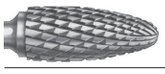

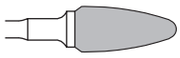
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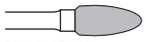
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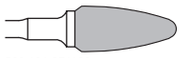
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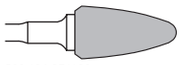
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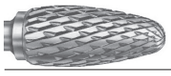

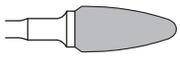
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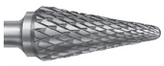

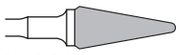
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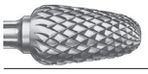

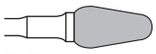
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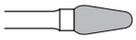
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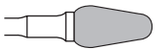
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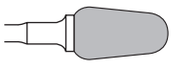
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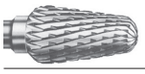

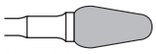
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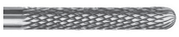

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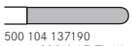
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Cortadores E finos

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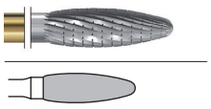

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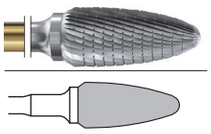

H251NEX.104.060 ◇

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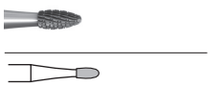

H73NE.104.014 ▮

Modelo de utilidad, patentes/
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DE 10 2006 002 722

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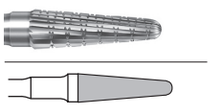

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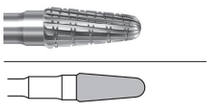

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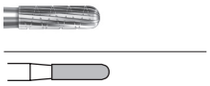

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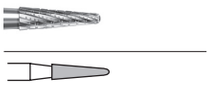

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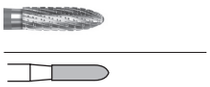

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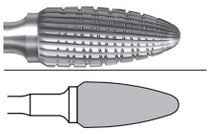

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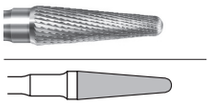

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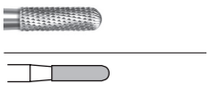

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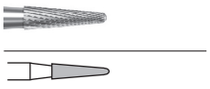

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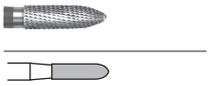

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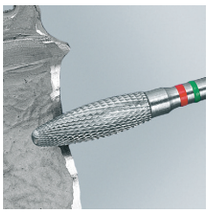
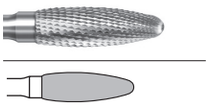
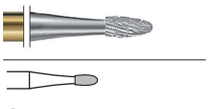




H250NEF.104.040 ▮

Cortadores UM

Cortadores UM



H73UM.104.014 ▮

H73UM.104.023 ▮

Modelo de utilidad, patentes/
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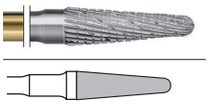
EP 1 021 995

H77UM.104.023 ▮

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



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Modelo de utilidad, patentes/
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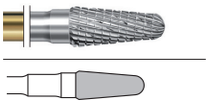

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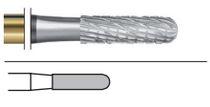

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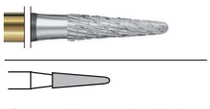

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Modelo de utilidade, patentes
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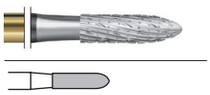

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Modelo de utilidad, patentes/
Modelo de utilidade, patentes
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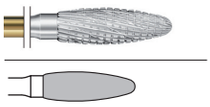

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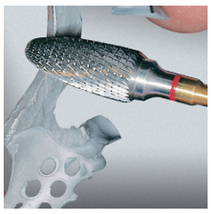
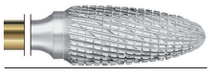
Modelo de utilidad, patentes/
Modelo de utilidade, patentes
EP 1 021 995





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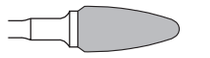

H251UM.104.060 ◇

Modelo de utilidad, patentes/
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EP 1 021 995

H257RUM.104.023 ▮

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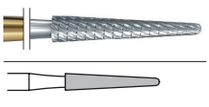
EP 1 021 995



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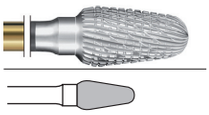
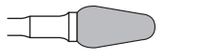


H351UM.104.040 ▮



H351UM.104.060 ◇

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

Cortadores DF

Cortadores DF

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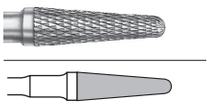
H77DF.104.023 ▮

500 104 237141
H77DF.104.029 ▮



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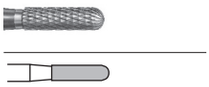

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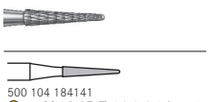

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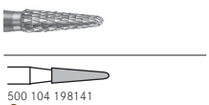

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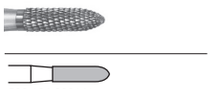

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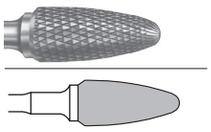
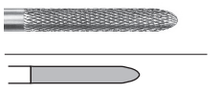


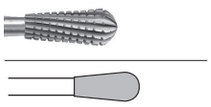
500 104 274141
H251DF.104.060 ◇

500 104 194141
H261DF.104.023 ▮



500 104 292141
H295DF.104.023 ▮

Cortadores GSQ
Cortadores GSQ



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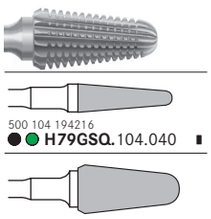

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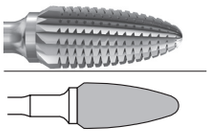
●● **H138GSQ.**104.023 ▮



500 104 274216
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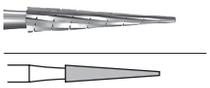

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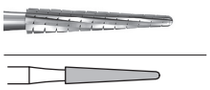

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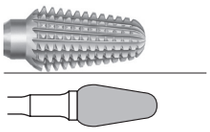

500 104 263216
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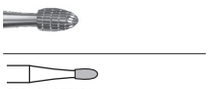
Cortadores FSQ
Cortadores FSQ



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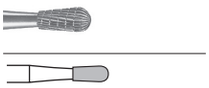

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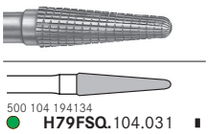

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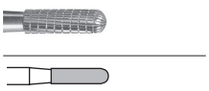
500 104 194134
● **H79FSQ.**104.070 ◆



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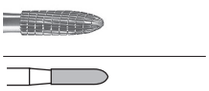

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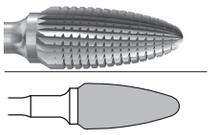

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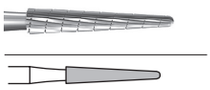

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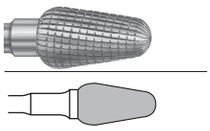

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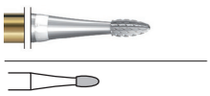
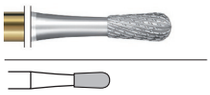
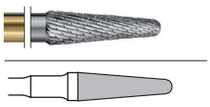
Cortadores UK
Cortadores UK



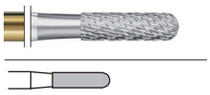
○ **H73UK.**104.014 ▮



○ **H77UK.**104.023 ▮



○ **H79UK.**104.040 ▮



○ **H129UK.**104.023 ▮

○ **H136UK.**104.016 ▮

○ **H138UK.**104.023 ▮

○ **H139UK.**104.023 ▮

Fresas de carburo de tungsteno
Brocas de carbonetto de tungsténio

500 104 001175
H71.104.003 ▮

500 104 001175
H71.104.004 ▮

500 104 001175
H71.104.005 ▮

500 104 001175
H71.104.006 ▮

500 104 001175
H71.104.007 ▮

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H71.104.008 ▮

500 104 001175
H71.104.009 ▮

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H71.104.023

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H71.104.027

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H71.104.040

500 104 001175
H71.104.050

500 104 001003
H1S.104.010

500 104 001003
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500 104 001003
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500 104 001003
H1S.104.023

500 104 006001
H52.104.003

500 104 010175
H30.104.006

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500 104 010133
H42.104.018

500 104 010133
H42.104.023

500 104 107175
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H259.104.014

500 104 107175
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H21L.104.014

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H31L.104.010

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H31L.104.012

500 104 110007
H31L.104.014

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H23L.104.009

500 104 171006
H23L.104.010

500 104 171006
H23L.104.012

500 104 171006
H23L.104.016

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H33.104.021

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500 104 196015
H33FRS.104.009

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H33FRS.104.010

H136ES.104.016

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H349.104.005

500 104 162384
H99.104.008

500 104 468373
H97.104.010

500 104 417364
H203.104.009

500 104 417364
H203.104.010

500 104 417364
H203.104.012

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H203.104.014

Instrumentos de acabado
Instrumentos de acabamento

500 104 289080
H283E.104.012 ▮

500 104 289140
H283EF.104.012 ▮

500 104 496071
H246.104.009 ▮

500 104 274072
H390.104.016 ▮

500 104 274140
H390EF.104.016 ▮

Instrumentos para la turbina
Instrumentos para a turbina

500 314 010175
H30.314.008

500 314 010175
H30.314.010

500 314 010175
H30.314.012

500 314 196006
H23RS.314.009

500 314 196006
H23RS.314.010

500 314 254072
H46.314.012

500 314 496071
H246.314.009

500 314 496071
H246.314.010

500 314 496071
H246.314.012

500 314 496072
H246D.314.014

500 314 468373
H97.314.010

H97A.314.011

H97B.314.011

H97BZ.314.011 ✦

500 314 162384
H99.314.008

Instrumentos para zurdos
Cortadores para esquerdinos

H1L.104.005 ▮

500 104 001012
H1L.104.008 ▮

500 104 001012
H1L.104.014 ▮

H1L.104.018 ▮

H1L.104.023 ▮

H23RSEL.104.009 ▮

500 104 194224
H79SGEL.104.070 ◆

500 104 194192
H79EL.104.040 ▮

500 104 274192
H251EL.104.060 ◇

500 104 194192
H261EL.104.023 ▮

500 104 292192
H295EL.104.023 ▮

500 104 194142
H79EFL.104.040 ▮

H73UML.104.014 ▮

H77UML.104.023 ▮

H139UML.104.023 ▮

Fresas de acero
Brocas de aço

310 104 001001
1.104.005 ▮

310 104 001001
1.104.006 ▮

310 104 001001
1.104.007 ▮

310 104 001001
1.104.008 ▮

310 104 001001
1.104.009 ▮

310 104 001001
1.104.010 ⬖

310 104 001001
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310 104 001001
1.104.018 ⬖

310 104 001001
1.104.021 ◆

310 104 001001
1.104.023 ◆

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1.104.025 △

310 104 001001
1.104.027 △

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1.104.029 ▲

310 104 001001
1.104.031 ▲

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1.104.042 ○

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1.104.047 ○

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3.104.006 ▮

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3.104.008 ▮

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3.104.010 ◆

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3.104.023 ◆

310 104 107002
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5.104.023 ◆

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6.104.009 ▮

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6.104.010 ◆

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6.104.012 ◇

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6.104.014 ◇

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6.104.016 ◇

310 104 254001
6.104.018 ◇

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6.104.021 ◆

310 104 254001
6.104.023 ◆

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203.104.005 ▮

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203.104.006 ▮

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203.104.007 ▮

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203.104.009 ▮

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203.104.010 ◆

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203.104.011 ◇

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203.104.012 ◇

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203.104.014 ◇

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203.104.015 ◇

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203.104.016 ◇

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203.104.017 ◇

310 104 417364
203.104.018 ◇

310 104 417364
203.104.023 ◆

Cortadores de acero
Cortadores de aço

310 104 260171
75.104.050 ○

310 104 260171
75.104.060 ●

310 104 260171
75.104.070 ●

310 104 260171
75.104.080 ●

310 104 266171
79.104.040 ○

310 104 266171
79.104.050 ○

Mandriles de acero
Mandris de aço

330 104 603391
303.104. ○

330 104 604391
305.104.050 ○

330 104 604391
305.104.080 ●

330 104 610415
301L.104. ○

330 104 610417
329.104. △

329A.104. ○

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326.104.020 ○

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Instrumentos diamantados
Instrumentos de diamante

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812.104.090 ◆

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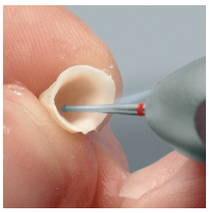
Abrasivos ZR para el trabajo de cerámica integral

Abrasivos ZR para o trabalho de cerâmica integral



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Abrasivos DCB

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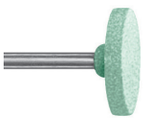

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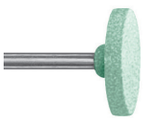

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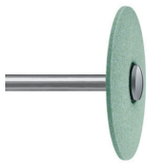

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Abrasivos DSB sinterizados

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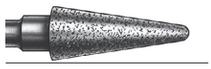

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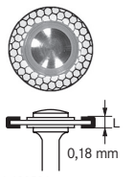
Discos diamantados
Discos de diamante



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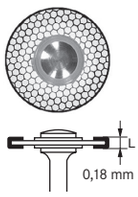

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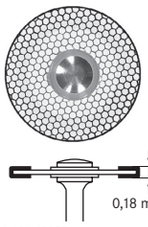

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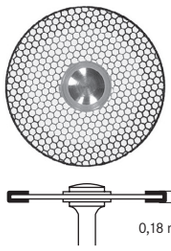

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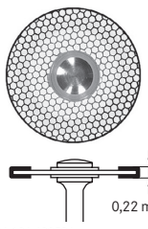

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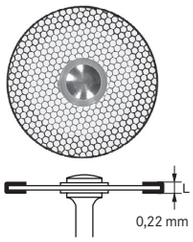

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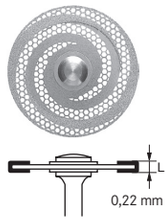

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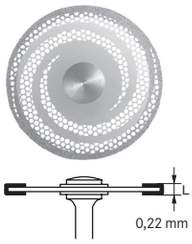

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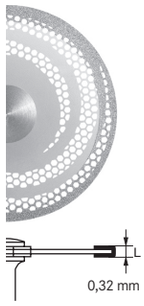

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924XC.104.400 ○

987P.104.400 ○

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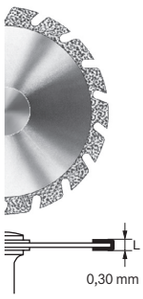
Modelo de utilidad, patentes/
Modelo de utilidade, patentes
DE 10 2011 012 935*
* pendiente/ ** pendente*



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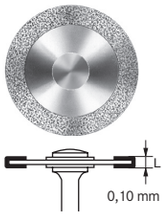

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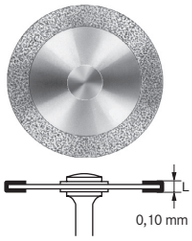

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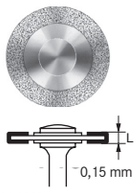

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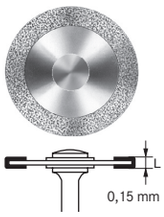

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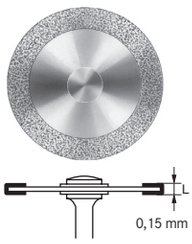

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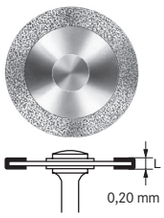

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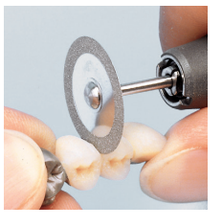

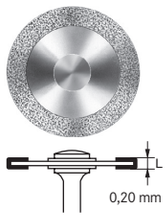

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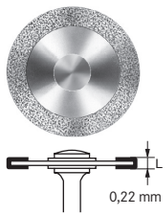

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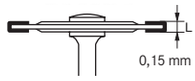

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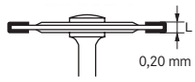

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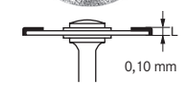

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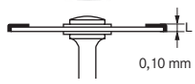

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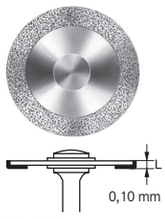
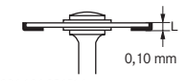

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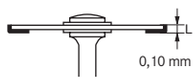

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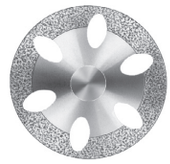
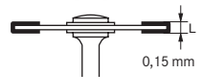

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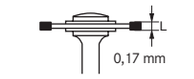

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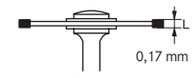

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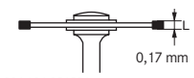

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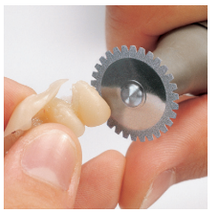
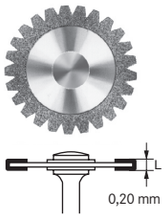

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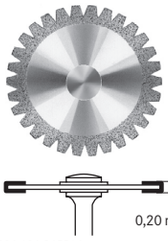
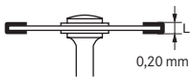

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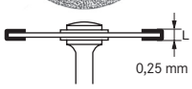

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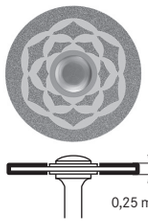
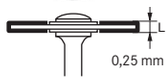

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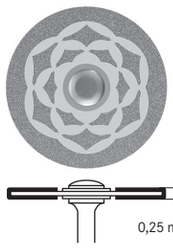

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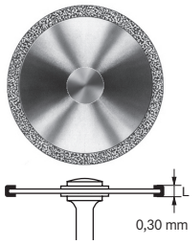
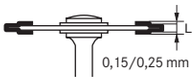


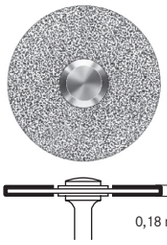
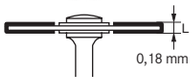
806 104 340524
911.104.220 ▲

Discos de separar

Discos para separar



984.104.220 ▲

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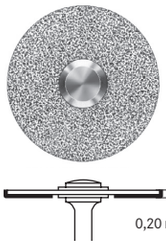
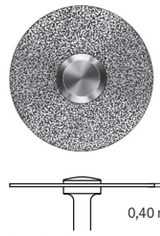
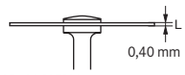


806 104 346524
919.104.220 ▲

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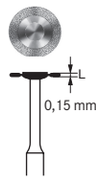
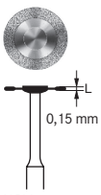


806 104 361514
943.104.065 ◇



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943.104.080 ◇

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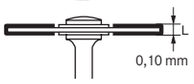
943.104.100 ◆



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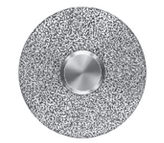
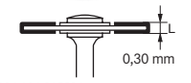

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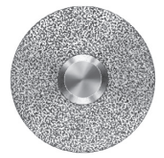
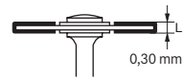
918B.104.180 △

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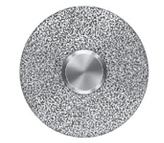
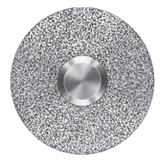
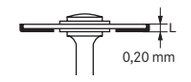


806 104 346524
919.104.180 △

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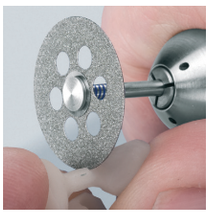

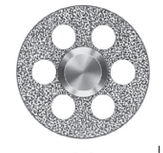
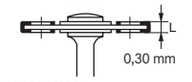

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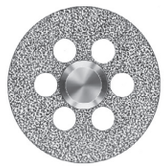
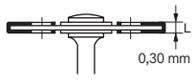

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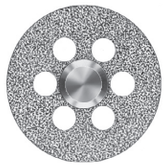
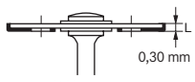

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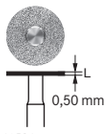
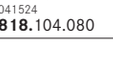
919P.104.220 ▲

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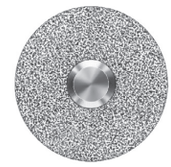
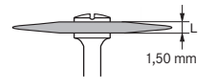

● **K6974.**104.220 ▲

9527.900.200 △

9528.900.220 △

9528.900.260 △

9529.900.220 △

9529.900.260 △

9530.900.220 △

653 900 327494
9506.900.220 △

613 900 327524
9501.900.220 △

9530.900.260 △

653 900 327504
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613 900 371534
9507.900.250 △

9530.900.400 ○

653 900 327524
9512.900.220 △

613 900 371534
9507.900.400 ○

Pulidores de diamante para ZrO_2

Polidores de diamante para ZrO_2

94011C.104.260 ●

94011F.104.260 ●

94012C.104.110 ●

94012F.104.110 ●

94013C.104.170 ●

94013F.104.170 ●

94018C.104.055 ●

94018F.104.055 ●

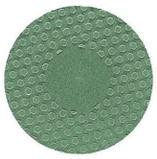
94027C.900.030 ○

94027F.900.030 ○

9706.104.070 ○

Pulidores para cerámica

Polidores para cerâmica



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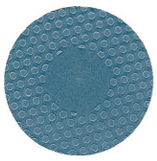
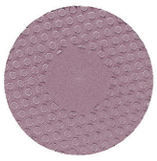


9697.900.180 ●



9698.900.180 ●

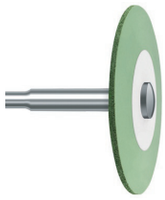
9699.900.180 ●

330 104 608000
310.104. ◆

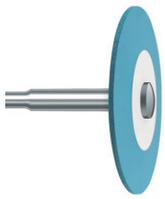
94001C.104.055 ○

94001M.104.055 ○

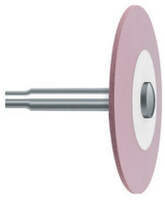
94001F.104.055 ○



94003SC.104.260 ●



94003C.104.260 ●



94003M.104.260 ●

94003F.104.260 ●

94000C.104.030 ○

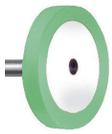
94000M.104.030 ○

94000F.104.030 ○

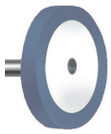
9545C.104.110 ○

9545M.104.110 ○

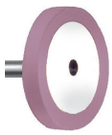
9545F.104.110 ○



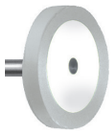
94002SC.104.170 ○



94002C.104.170 ○



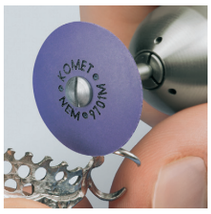
94002M.104.170 ○



94002F.104.170 ○

Pulidores para metal

Polidores para metal



9701M.900.220 ○

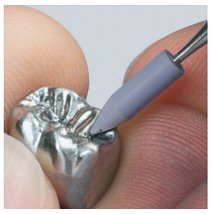
9701F.900.220 ○

9702M.900.060 ○

9702F.900.060 ○

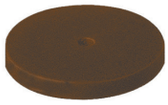
9703M.900.220 ○

9703F.900.220 ○



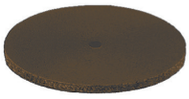
9704M.900.030 ○

9704F.900.030 ○



618 900 372534
9550.900.220 ●

618 900 114534
9551.900.070 ○



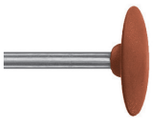
618 900 371534
9552.900.250 ●

658 000 114535
9646.000.020 ○

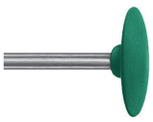
618 000 114534
9634.000.030 ○

658 104 292513
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 ○

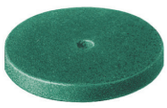
658 000 114513
9635.000.030 ○

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 ▲

Pulidores para resina acrílica
Polidores para peças acrílicas

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 ○

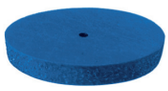
Pulidores universales
Polidores universais

658 104 292522
9584.104.050 ○

9678.900.070 ○

658 900 303522
9574.900.150 ○

658 900 303522
9575.900.220 ●



658 900 372522
9572.900.220 ●

658 000 114534
9661.000.030 ○

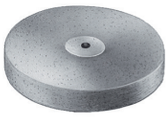
658 104 243523
9557.104.060 ○

658 900 114523
9630.900.070 ○

658 900 035523
9558.900.120 ○

658 900 304523
9559.900.180 ●

658 900 303523
9627.900.220 ●



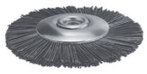
658 900 304523
9554.900.220 ●

Cepillos/ Mandriles
Escovas/ Mandris

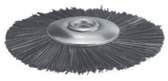
9638.104.120 ○

9638.900.190 ●

9638.900.220 ●



9449.900.190 ●

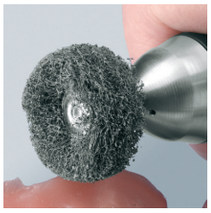


9449.900.220 ●

9451.900.220 ●

AR9463.104.190 ●

AR9464.104.190 ●



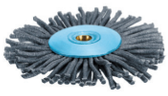
9485C.104.250 ●

9485M.104.250 ●

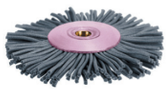
9485F.104.250 ●

9486.900.260 ●

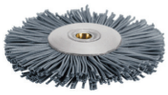
9637.900.220 ●



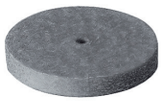
9452C.900.220 ◓



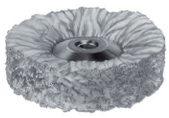
9452M.900.220 ◓



9452F.900.220 ◓



010 900 372000
9629.900.210 ●



050 900 373000
9628.900.220 ●

9448.900.220 ○

Mandriles de acero
Mandris de aço

330 104 603391
303.104. ○

330 104 604391
305.104.050 ○

330 104 604391
305.104.080 ●

330 104 604395
305L.104. ○

330 104 608000
310.104. ◆

330 104 610417
329.104. △

330 104 610418
329L.104. △

329A.104. ○

330 104 609000
326.104.020 ○

330 104 609000
326.104.030 ○

Recortador y rascador
Recortador de cera

H364RA.103.010 ▮

H364RA.103.015 ▮

H364RA.103.023 ▮

H364RA.123.010 ▮

H364RA.123.015 ▮

H364RA.123.023 ▮

H356RA.103.023 ▮

H356RA.103.029 ▮

H356RA.103.031 ▮

H356RA.103.040 ▮

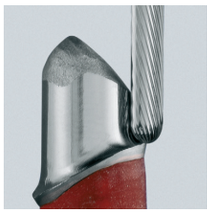
H356RA.123.023 ▮

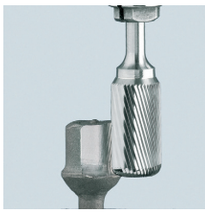
H356RA.123.029 ▮

H356RA.123.031 ▮

H356RA.123.040 ▮

Corte paralelo
Corte paralelo





500 103 116190
H364E.103.010 ▮

500 103 116190
H364E.103.015 ▮

500 103 116190
H364E.103.023 ▮

500 123 116190
H364E.123.010 ▮

500 123 116190
H364E.123.015 ▮

500 123 116190
H364E.123.023 ▮

500 103 116103
🟡 **H364F.**103.010 ▮

500 103 116103
🟡 **H364F.**103.015 ▮

500 103 116103
🟡 **H364F.**103.023 ▮

500 123 116103
🟡 **H364F.**123.015 ▮

500 103 137190
H364RE.103.010 ▮

500 103 137190
H364RE.103.015 ▮

500 103 137190
H364RE.103.023 ▮

500 123 137190
H364RE.123.010 ▮

500 123 137190
H364RE.123.015 ▮

500 123 137190
H364RE.123.023 ▮

500 103 137103
🟡 **H364RF.**103.010 ▮

500 103 137103
🟡 **H364RF.**103.015 ▮

500 103 137103
🟡 **H364RF.**103.023 ▮

500 123 137103
🟡 **H364RF.**123.010 ▮

500 123 137103
🟡 **H364RF.**123.015 ▮

500 123 137103
🟡 **H364RF.**123.023 ▮

●● **H364RXE.**103.010 ▮

●● **H364RXE.**103.015 ▮

●● **H364RXE.**103.023 ▮

●● **H364RXE.**123.010 ▮

●● **H364RXE.**123.015 ▮

●● **H364RXE.**123.023 ▮

● **H364RGE.**103.010 ▮

● **H364RGE.**103.015 ▮

● **H364RGE.**103.023 ▮

● **H364RGE.**123.010 ▮

● **H364RGE.**123.015 ▮

● **H364RGE.**123.023 ▮

🔴 **H364RNF.**103.015 ▮

🔴 **H364RNF.**103.023 ▮

🔴 **H364RNF.**123.015 ▮

🔴 **H364RNF.**123.023 ▮

500 103 137135
H364R.103.007 ▮

500 103 137135
H364R.103.010 ▮

500 103 137135
H364R.103.015 ▮

500 103 137135
H364R.103.023 ▮

500 103 137135
H364R.103.029 ▮

500 123 137135
H364R.123.007 ▮

500 123 137135
H364R.123.010 ▮

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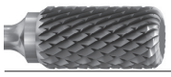
H364R.123.015 ▮

500 123 137135
H364R.123.023 ▮

500 123 137135
H364R.123.029 ▮



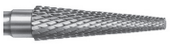
●● **H364KRXE.**103.060▲

●● **H364KRXE.**123.060▲

H364KRS.103.060 ▲

H364KRS.123.060 ▲

Corte de cono
Corte de cone



500 103 186190
H356E.103.023 ▮

500 103 186190
H356E.103.031 ▮

500 103 186190
H356E.103.040 ▮

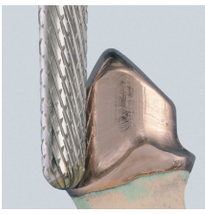
500 123 186190
H356E.123.023 ▮

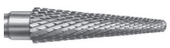
500 123 186190
H356E.123.040 ▮

500 103 186103
🟡 **H356F.**103.023 ▮

500 103 186103
🟡 **H356F.**103.031 ▮

500 103 186103
🟡 **H356F.**103.040 ▮





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500 103 200190
H356RSE.103.023

500 103 200190
H356RSE.103.029

500 103 200190
H356RSE.103.031

500 103 200190
H356RSE.103.040

500 123 200190
H356RSE.123.016

500 123 200190
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H356RSE.123.029

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H356RSE.123.031

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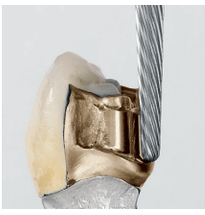
H356RSE.123.040



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H356RF.103.023

500 103 200103
H356RF.103.029

H356RF.103.031

H356RF.103.040

500 123 200103
H356RF.123.016

H356RF.123.023

500 123 200103
H356RF.123.029

H356RF.123.031

H356RF.123.040

●● **H356RXE.**103.023

●● **H356RXE.**103.029

●● **H356RXE.**123.023

●● **H356RXE.**123.029

● **H356RGE.**103.023

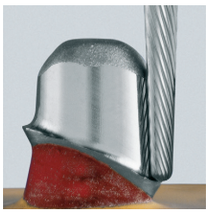
● **H356RGE.**103.031

● **H356RGE.**103.040

● **H356RGE.**123.023

● **H356RGE.**123.031

● **H356RGE.**123.040



500 103 200135
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500 103 200135
H356RS.103.029

500 103 200135
H356RS.103.031

500 103 200135
H356RS.103.040

500 123 200135
H356RS.123.023

500 123 200135
H356RS.123.029

500 123 200135
H356RS.123.031

500 123 200135
H356RS.123.040

●● **H347RXE.**103.035

●● **H347RXE.**123.035

H347RS.103.035

H347RS.123.035

Instrumentos especiales

Instrumentos especiais

● **H373Q.**314.021 +

● **H373F.**314.021 +

● **H371Q.**314.025 +

● **H371F.**314.025 +

● **H376Q.**314.025 +

● **H376F.**314.025 +

500 103 538175
H21XL.103.007

500 103 538175
H21XL.103.010

500 103 538175
H21XL.103.012

500 103 538175
H21XL.103.015

500 123 538175
H21XL.123.007

500 123 538175
H21XL.123.010

500 123 538175
H21XL.123.012

500 123 538175
H21XL.123.015

● **H33XLQ.**103.009

● **H33XLQ.**103.012

● **H33XLQ.**123.009

● **H33XLQ.**123.012

500 103 153001
H370.103.009

500 103 153001
H370.103.012

500 123 153001
H370.123.009

500 123 153001
H370.123.012

500 103 423364
H206.103.007

500 103 423364
H206.103.010

500 103 423364
H206.103.012

500 103 423364
H206.103.015

500 123 423364
H206.123.007

500 123 423364
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500 123 423364
H206.123.012

500 103 107382
H210.103.007

500 103 107382
H210.103.010

500 103 107382
H210.103.012

500 123 107382
H210.123.007

500 123 107382
H210.123.010

500 123 107382
H210.123.012

500 123 205175
H294.123.029

500 103 722131
H207R.103.015

500 103 722131
H207R.103.023

500 123 722131
H207R.123.015

500 123 722131
H207R.123.023

Abrasivos de diamante
Abrasivos de diamante

ZR371M.314.025 +

ZR371F.314.025 +

ZR371EF.314.025 +

ZR371UF.314.025 +

ZR373M.314.025 +

ZR373F.314.025 +

ZR373EF.314.025 +

ZR373UF.314.025 +

ZR374M.314.025 +

ZR374F.314.025 +

ZR374EF.314.025 +

ZR374UF.314.025 +

ZR986M.315.012 +

ZR986F.315.012 +

ZR986EF.315.012 +

ZR986UF.315.012 +

Instrumentos de pulimento
Instrumentos de polimento

9440C.103.060 ○

9440M.103.060 ○

9440F.103.060 ○

9440C.123.060 ○

9440M.123.060 ○

9440F.123.060 ○

9441C.103.060 ○

9441F.103.060 ○

9441C.123.060 ○

9441F.123.060 ○

Artículos especiales
Artígos 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 des 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 ceramicas y aleaciones de metal
Pasta de polimento de diamante para o polimento des superfícies, 5 g, D7 (5-10 micra)
Polimento de alto brilho em cerâmicas e ligas metálicas

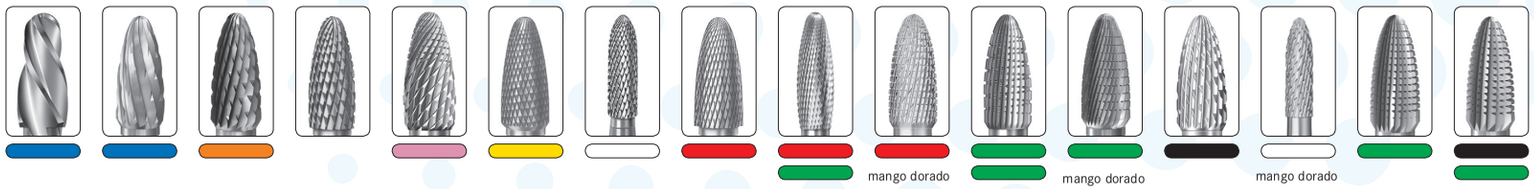
9758
Aceite de alta calidad alcohólico para la técnica de microfresado
Óleo de elevada qualidade à base de álcool para e técnica de microcorte

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 diamânte para polidores, em duas partes

Compás | Fresas de carburo

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

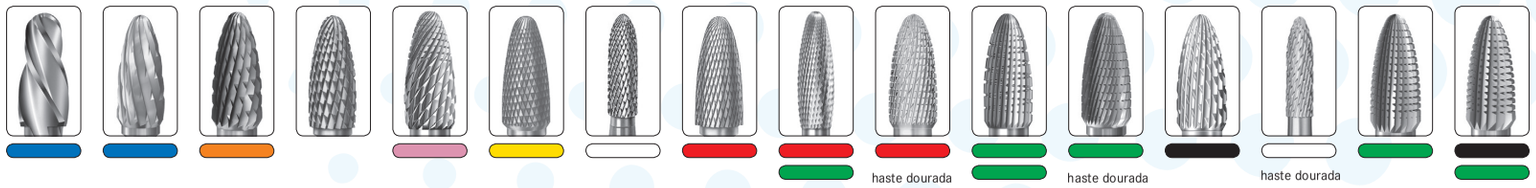


	SGFA	GEA	ACR	E	EQ	DF	EUF	EF	NEF	UM	NE	NEX	GTi	UK	FSQ	GSQ
										mango dorado		mango dorado		mango dorado		
Escayola (opt. 15.000 rpm)																
Modelos	gruesa húmeda	gruesa seca		media seca												
Metales (Elegir la velocidad según la dureza del material: opt. 15.000 – 20.000 rpm)																
Aleaciones de metales preciosos						formación	ultra fina	fina		media fina						
Aleaciones metales no preciosos						formación		fina	fina alta eficacia de corte	media fina	gruesa	gruesa				
Modelo colado								fina	fina alta eficacia de corte	media fina	gruesa	gruesa				
Titanio									fina alta eficacia de corte		media		gruesa			
Cerámica (opt. 20.000 – 25.000 rpm)																
Cerámica para veneers														universal		
Acrílicos (opt. 15.000 rpm)																
Composite								fina						media	universal	
Dentadura acrílica			gruesa	media	media fina										fina	
Acrílicos blandos																universal
Acrílicos provisionales																universal
	Recorte en escayola **húmeda**	Recorte en escayola **seca**	Recorte áspero	Remover el material sobrante, recorte	Correcciones Alisado de superficies	Formación superficies oclusales	Correcciones muy finas	Alisado	Contorneado, recorte fino	Recorte, contorneado	Recorte áspero	Recorte áspero	Recorte áspero	Contorneado, recorte, correcciones	Contorneado, recorte, correcciones	Recorte áspero y universal

419581V0_BSH_ES_PT_Labor_Kalma.indd 24 03.04.19 10:05

Compasso | Brocas de carboneto de tungsténio

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



	SGFA	GEA	ACR	E	EQ	DF	EUF	EF	NEF	UM	NE	NEX	GTi	UK	FSQ	GSQ
										haste dourada		haste dourada		haste dourada		

Gesso

opt. 15.000 rpm

	SGFA	GEA	ACR	E	EQ	DF	EUF	EF	NEF	UM	NE	NEX	GTi	UK	FSQ	GSQ
Gessos para moldes	áspero húmido	áspero seco		médio seco												

Metais

Rotações de acordo com as durezas do material:

opt. 15.000 – 20.000 rpm

	SGFA	GEA	ACR	E	EQ	DF	EUF	EF	NEF	UM	NE	NEX	GTi	UK	FSQ	GSQ
Ligas de metais preciosos						tornar áspero	ultrafino	fino		médio fino						
Ligas de metais não preciosos						tornar áspero		fino	fino fácil de cortar	médio fino	áspero	áspero				
Moldagem								fino	fino fácil de cortar	médio fino	áspero	áspero				
Titânio									fino fácil de cortar		médio		áspero			

Cerâmica

opt. 20.000 – 25.000 rpm

	SGFA	GEA	ACR	E	EQ	DF	EUF	EF	NEF	UM	NE	NEX	GTi	UK	FSQ	GSQ
Cerâmica de revestimento														universal		

Acrílicos

opt. 15.000 rpm

	SGFA	GEA	ACR	E	EQ	DF	EUF	EF	NEF	UM	NE	NEX	GTi	UK	FSQ	GSQ
Compósitos								fino						médio	universal	
Acrílicos de prótese			áspero	médio	médio fino										fino	
Acrílicos moles																universal
Acrílicos para provisórios																universal

remoção áspera de material com gessos **húmidos**

remoção áspera de material com gessos **secos**

recorte áspero

remover excessos recortar

correções alisar superfícies

tornar as superfícies de revestimento ásperas

correções finas

alisar

contornar, recorte fino

recortar, contornar

recorte áspero

recorte áspero

recorte áspero

contornar, recortar, correções

contornar, recortar, correções

recorte áspero e universal

419581V0_BSH_ES_PT_Labor_Kalma.indd 25

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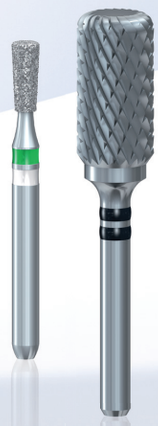

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