



WOW!

Bestellhilfe | Labor *Ordering guide | Laboratory*



Maximale Drehzahl/Maximum permissible speed

■ = max. 100 min ⁻¹ /rpm	● = max. 16.000 min ⁻¹ /rpm	◆ = max. 90.000 min ⁻¹ /rpm
□ = max. 500 min ⁻¹ /rpm	▲ = max. 20.000 min ⁻¹ /rpm	■ = max. 100.000 min ⁻¹ /rpm
▣ = max. 800 min ⁻¹ /rpm	△ = max. 25.000 min ⁻¹ /rpm	▣ = max. 120.000 min ⁻¹ /rpm
● = max. 1.000 min ⁻¹ /rpm	◆ = max. 30.000 min ⁻¹ /rpm	▤ = max. 140.000 min ⁻¹ /rpm
○ = max. 5.000 min ⁻¹ /rpm	◇ = max. 35.000 min ⁻¹ /rpm	□ = max. 150.000 min ⁻¹ /rpm
⊙ = max. 6.000 min ⁻¹ /rpm	◇ = max. 40.000 min ⁻¹ /rpm	▣ = max. 160.000 min ⁻¹ /rpm
⊖ = max. 7.000 min ⁻¹ /rpm	◇ = max. 50.000 min ⁻¹ /rpm	⊕ = max. 300.000 min ⁻¹ /rpm
⦿ = max. 8.000 min ⁻¹ /rpm	◆ = max. 60.000 min ⁻¹ /rpm	⦿ = max. 450.000 min ⁻¹ /rpm
● = max. 10.000 min ⁻¹ /rpm	◇ = max. 70.000 min ⁻¹ /rpm	
○ = max. 15.000 min ⁻¹ /rpm	◆ = max. 80.000 min ⁻¹ /rpm	

ohne Angaben
if not indicated

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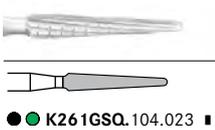
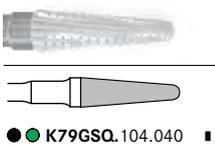
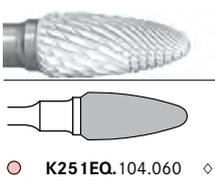
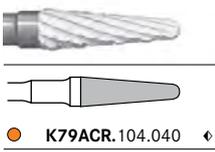
Produkt- und Farbänderungen sowie Druckfehler vorbehalten.

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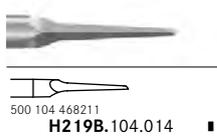
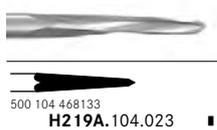
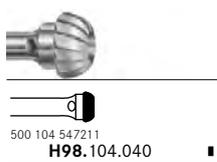
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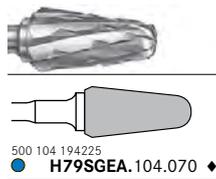
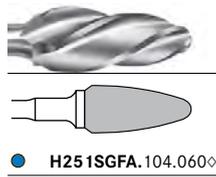
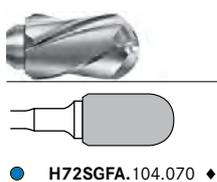
**Keramik/
Kunststoff**
*Ceramic/
Acrylic cutters*



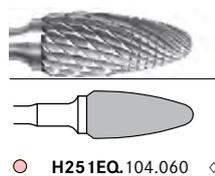
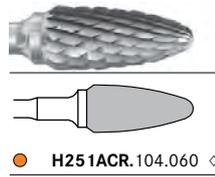
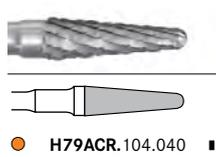
Fräser
Cutters



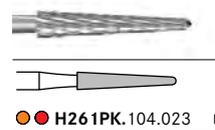
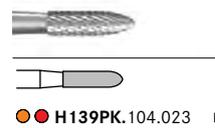
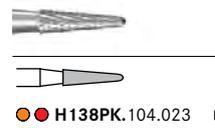
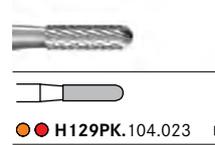
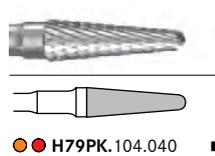
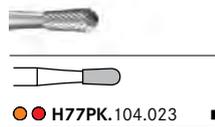
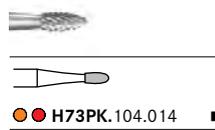
SGFA-Fräser
SGFA-Cutters



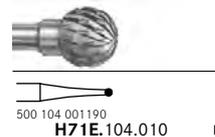
ACR/EQ-Fräser
ACR/EQ-Cutters

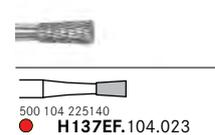
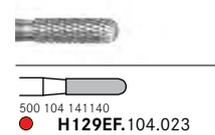
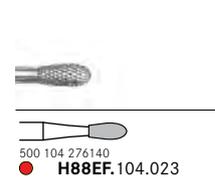
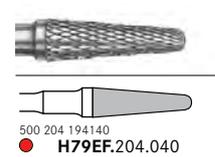
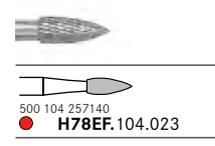
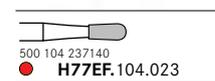
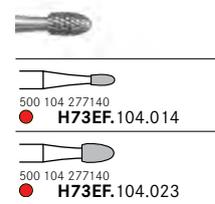
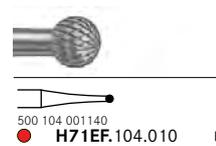
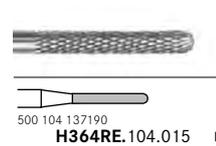
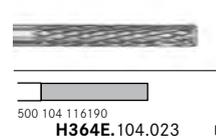
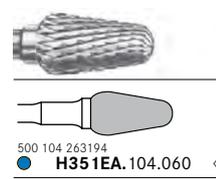
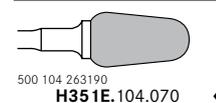
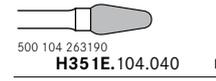
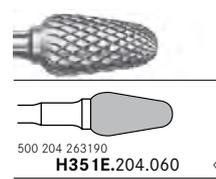
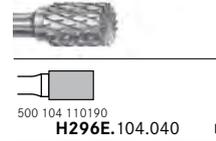
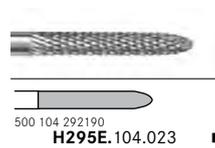
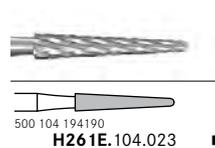
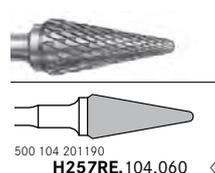
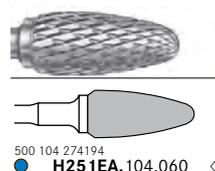
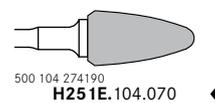
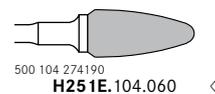
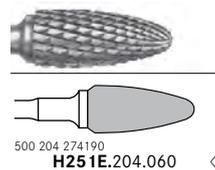
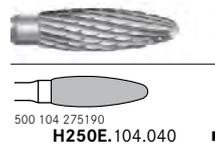
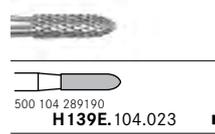
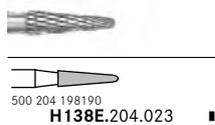
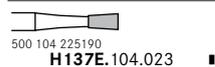
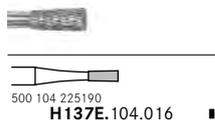
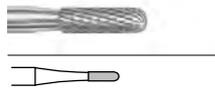
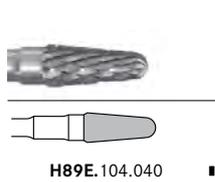
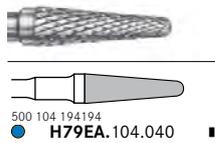
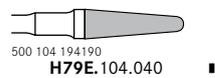
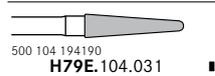
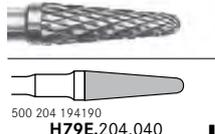
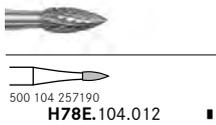
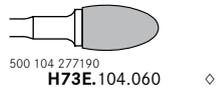
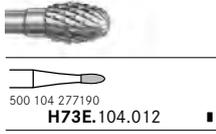
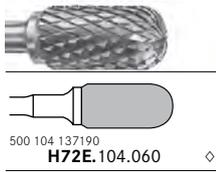


PK-Fräser
PK-Cutters

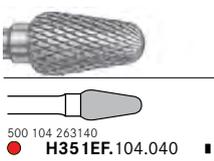
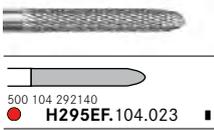
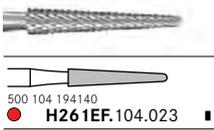
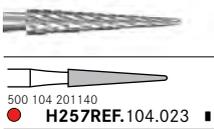
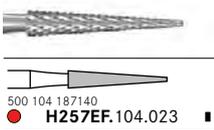
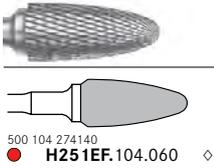
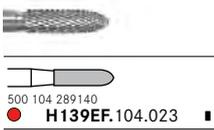
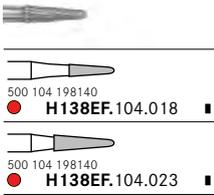


E-Fräser
E-Toothing

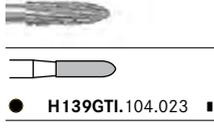
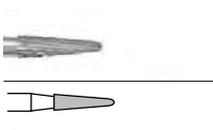
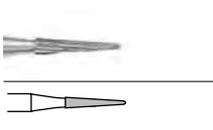
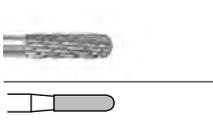
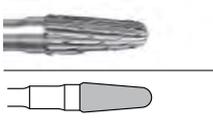
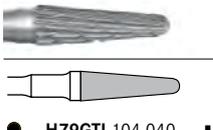




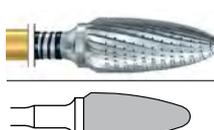
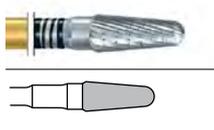
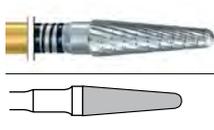
EUF-Fräser
EUF-Toothing



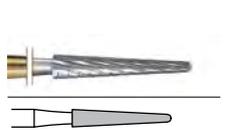
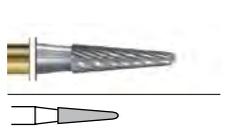
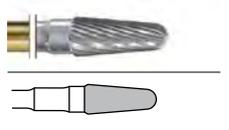
GTi-Fräser
GTi-Cutters



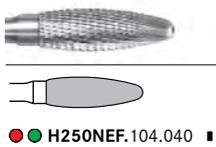
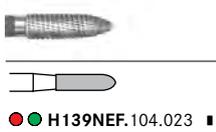
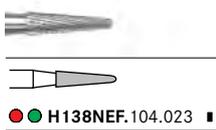
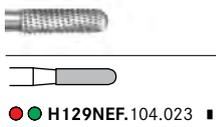
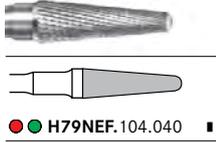
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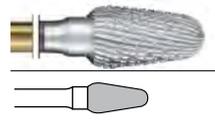
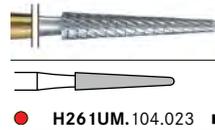
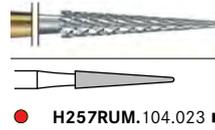
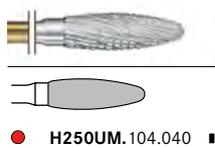
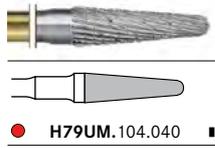
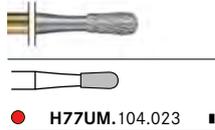
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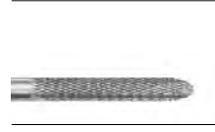
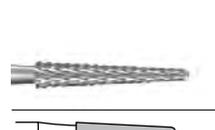
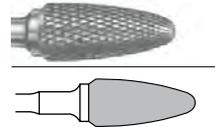
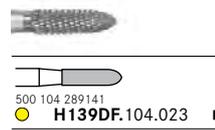
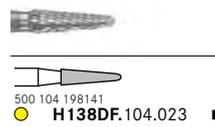
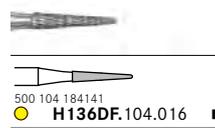
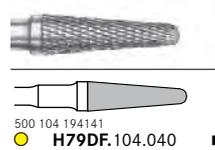
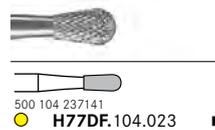
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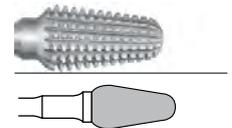
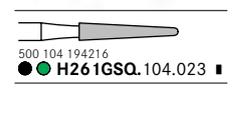
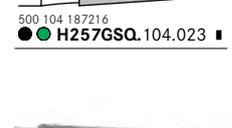
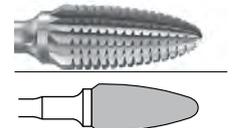
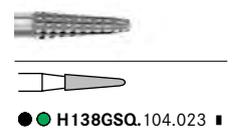
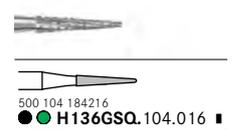
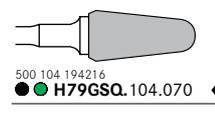
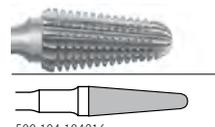
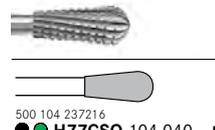
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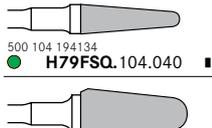
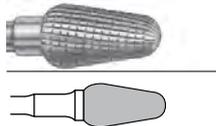
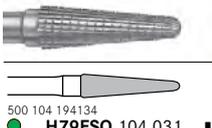
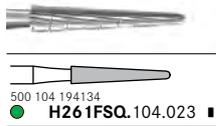
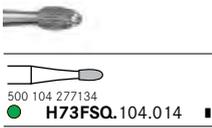
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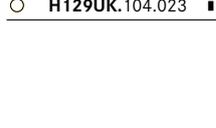
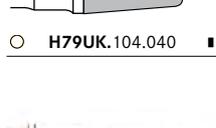
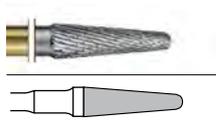
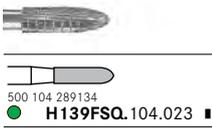
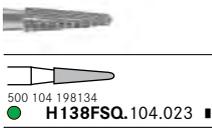
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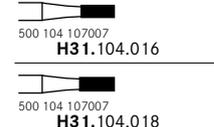
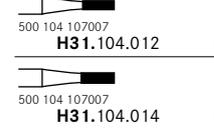
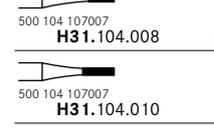
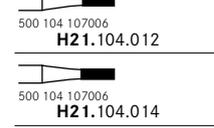
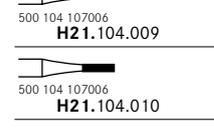
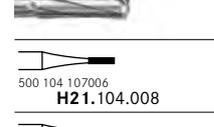
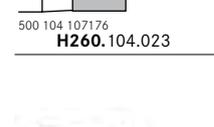
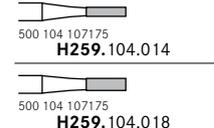
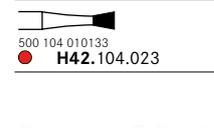
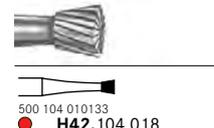
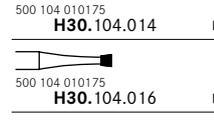
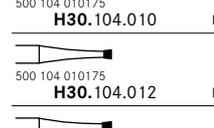
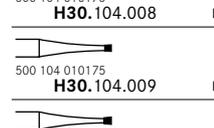
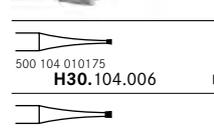
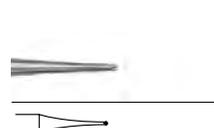
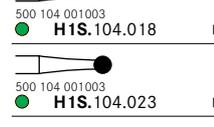
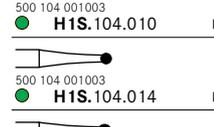
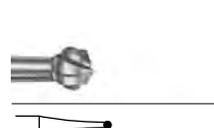
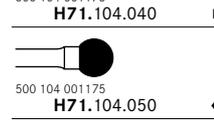
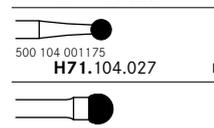
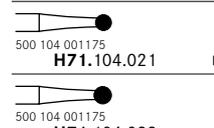
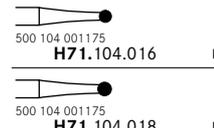
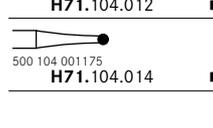
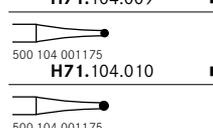
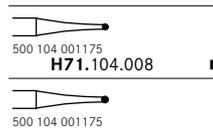
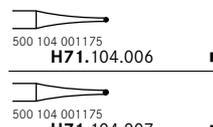
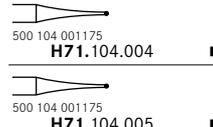
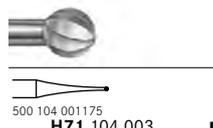
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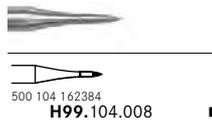
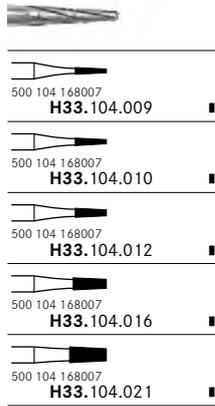
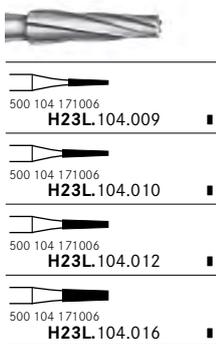
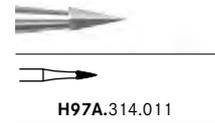
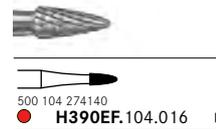
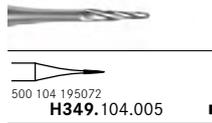
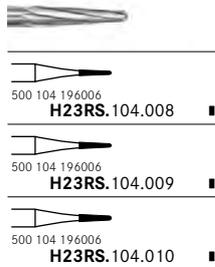
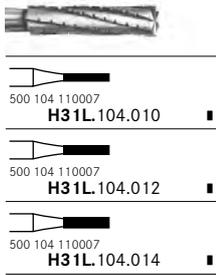
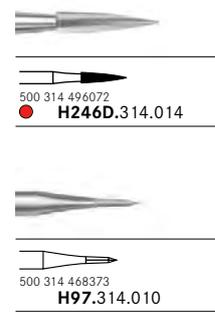
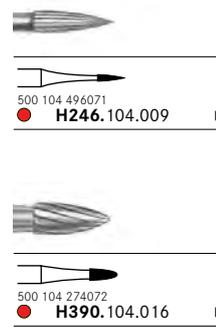
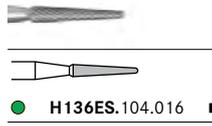
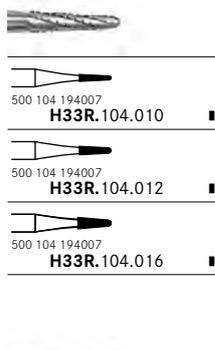
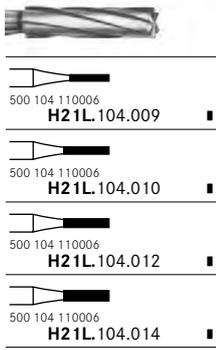


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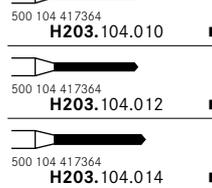
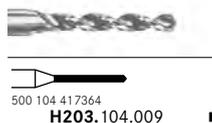
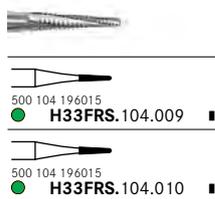
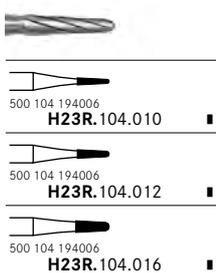
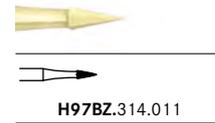
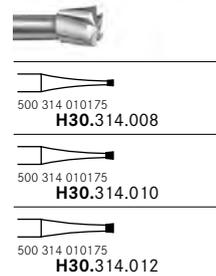
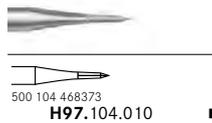
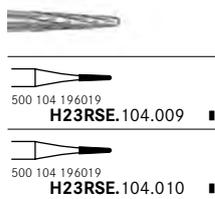
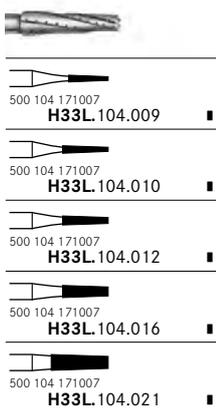
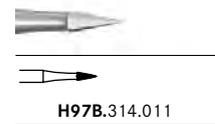


Hartmetall- bohrer Tungsten carbide burs

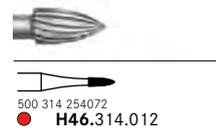
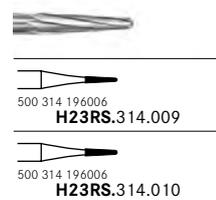




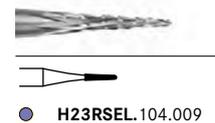
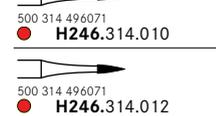
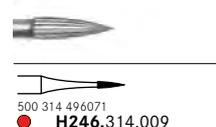
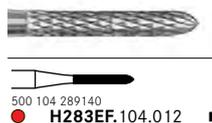
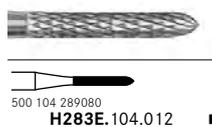
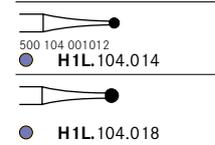
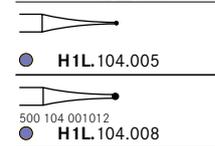
Werkzeuge für Laborturbine
Instruments for laboratory turbine



Finierer
Finishing instruments



Fräser für Linkshänder
Left-hand Cutters





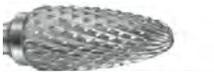
Stahlbohrer
Steel burs



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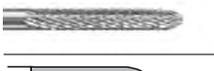
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H73UML.104.014 ■



H77UML.104.023 ■



H139UML.104.023 ■



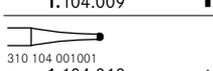
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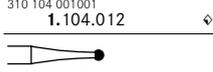
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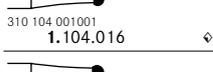
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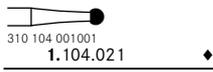
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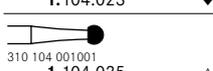
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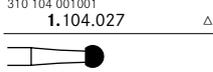
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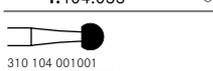
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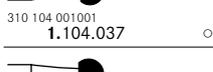
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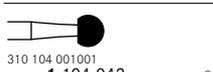
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310 104 001001
1.104.021 ◆



310 104 001001
1.104.023 ◆



310 104 001001
1.104.025 △



310 104 001001
1.104.027 △



310 104 001001
1.104.029 ▲

310 104 001001
1.104.031 ▲

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1.104.033 ○

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1.104.035 ○

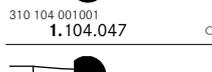
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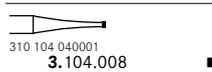
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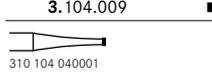
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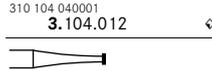
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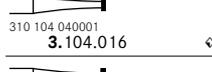
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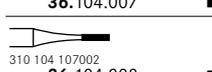
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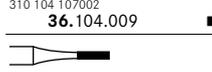
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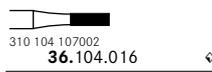
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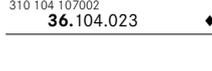
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310 104 107002
36.104.007 ■



310 104 107002
36.104.008 ■



310 104 107002
36.104.009 ■



310 104 107002
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36.104.014 ◇

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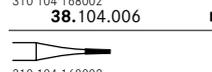
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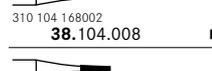
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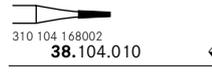
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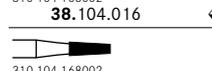
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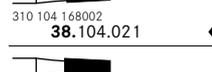
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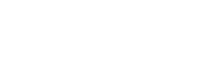
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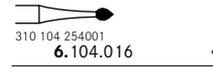
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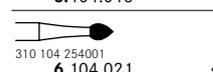
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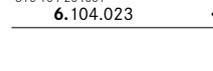
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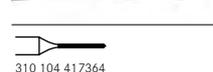
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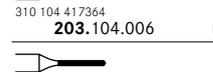
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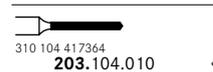
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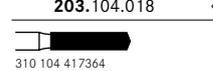
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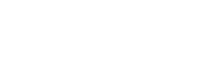
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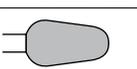
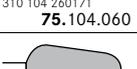
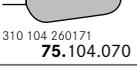
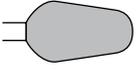
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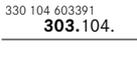
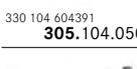
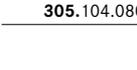
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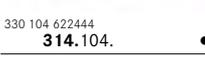
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Stahlfräser
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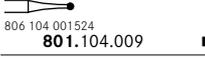
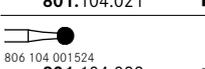
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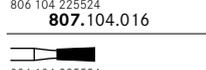
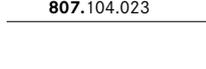
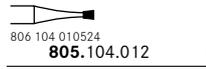
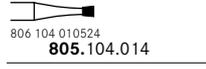
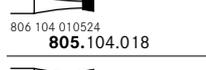
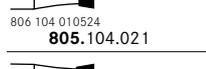
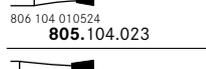
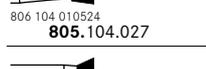
Stahlträger
Steel mandrels

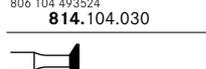
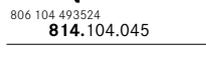
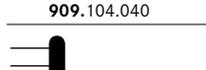
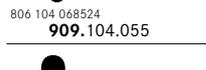
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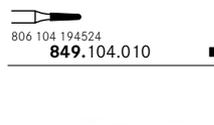
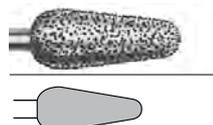
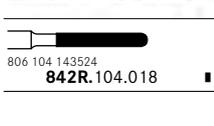
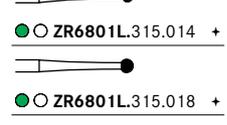
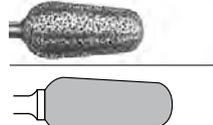
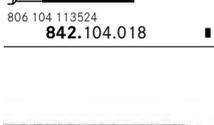
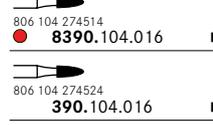
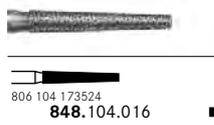
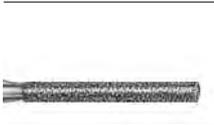
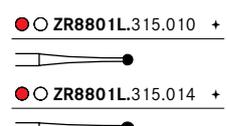
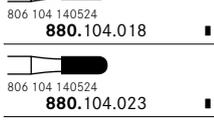
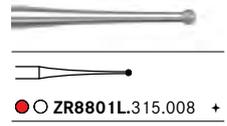
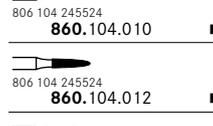
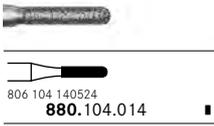
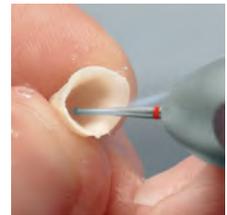
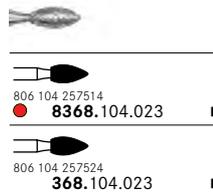
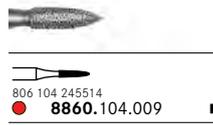
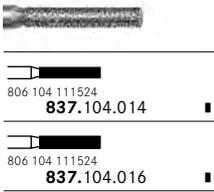
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**Diamant-
schleifer**
*Diamond
burs*

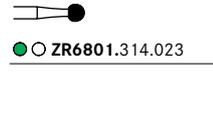
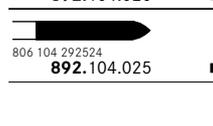
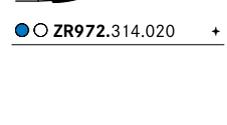
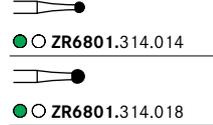
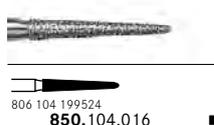
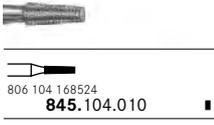
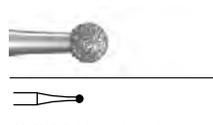
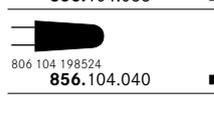
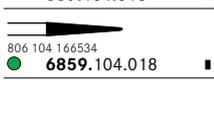
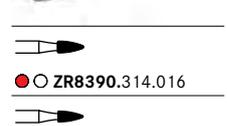
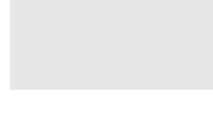
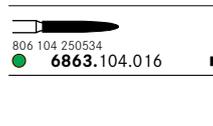
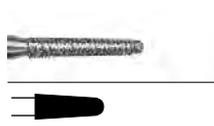
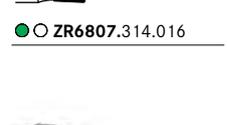
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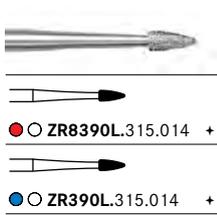
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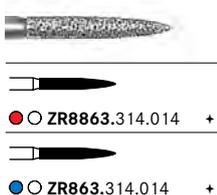
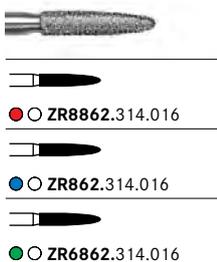
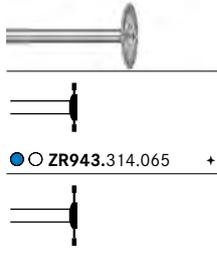
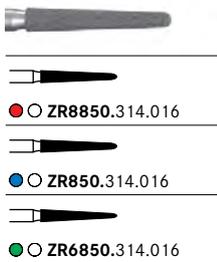
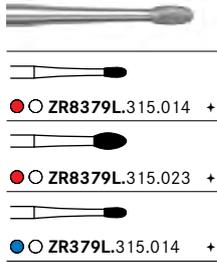
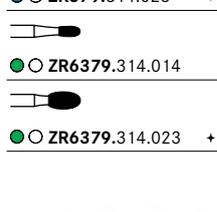
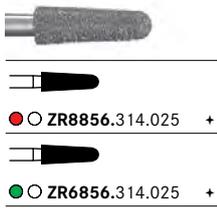
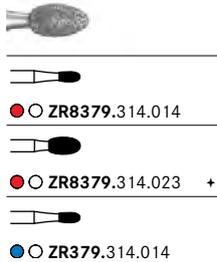
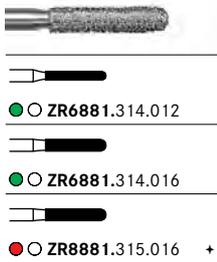


ZR-Schleifer für Vollkeramiken
ZR-Diamonds for all-ceramics

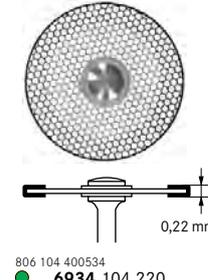
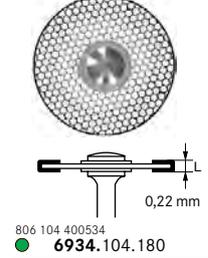
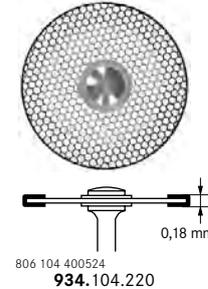
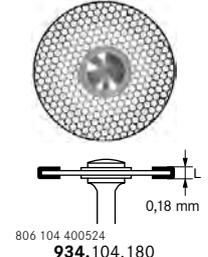
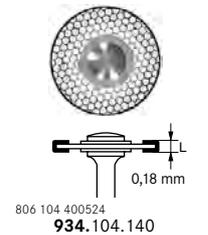
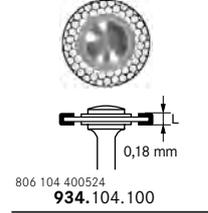




DCB-Schleifer
DCB abrasives



**Diamant-
scheiben**
*Diamond
discs*



● **6924.104.180** ▲

● **6924.104.220** ▲

● **6924.104.300** ○

● **6924.104.400** ○

● **924XC.104.400** ○



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Gebrauchsmuster, Patente / Utility model, patents
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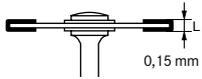


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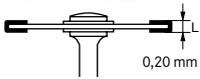
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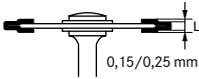
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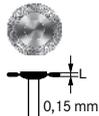
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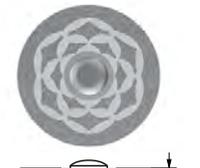
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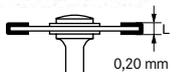
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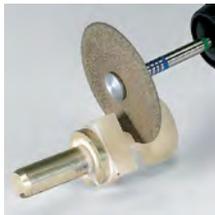
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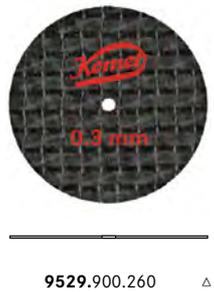
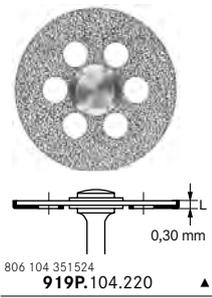
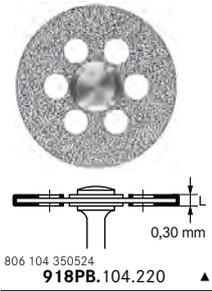
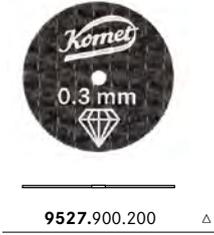
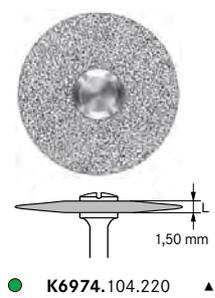
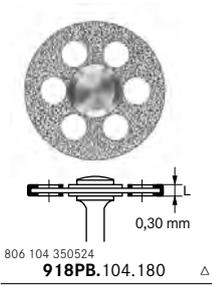
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Trennscheiben
Separating discs



Diamant-polierer für ZrO₂
Diamond polishers for ZrO₂



Diamant-polierer für Keramiken
Diamond polishers for ceramics



94011C.104.260 ●



94011F.104.260 ●



94012C.104.110 ●



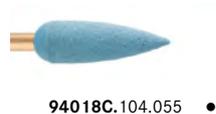
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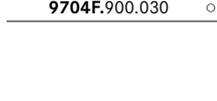
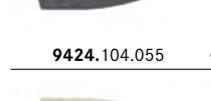
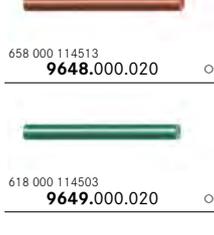
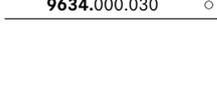
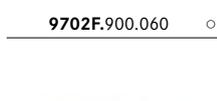
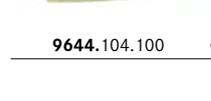
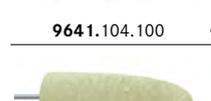
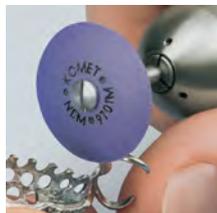


94002F.104.170 ○

Polierer für Metall
Polishers for metal



Kunststoff-polierer
Acrylic polishers



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 ○

658 000 114513
9648.000.020 ○

618 000 114503
9649.000.020 ○

658 000 114513
9635.000.030 ○

658 000 114503
9636.000.030 ○

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 ○

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9649.000.020 ○

658 000 114513
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658 000 114503
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9522C.900.030 ○

9522M.900.030 ○

9522F.900.030 ○

9675.900.220 ●

9957R.104.070 ◆

9957R.104.100 ◆

9957R.104.130 ▲

9958RA.000.070 ◆

9958RA.000.100 ◆

9958RA.000.130 ▲

9603.104.100 ●

9641.104.100 ●

9644.104.100 ●

9642C.104.100 ●

9642M.104.100 ●

9642F.104.100 ●

9432.104.055 ○

9424.104.055 ○

9433.104.055 ○

**Universal-
polierer**
*Universal
polishers*



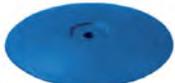
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9678.900.070 ○



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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 ●

**Bürsten/
Träger**
*Brushes/
Mandrels*



9638.104.120 ○



9638.900.190 ●



9638.900.220 ●



9449.900.190 ●



9449.900.220 ●



9451.900.220 ●



AR9463.104.190 ●



AR9464.104.190 ●



9485C.104.250 ●



9485M.104.250 ●



9485F.104.250 ●



9486.900.260 ●



9637.900.220 ●



9452C.900.220 ○



9452M.900.220 ○



9452F.900.220 ○



010 900 372000
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050 900 373000
9628.900.220 ●

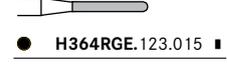
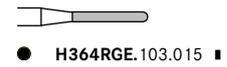
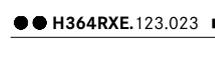
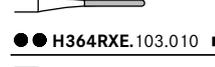
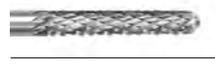
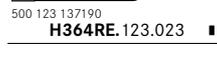
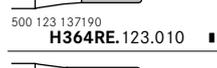
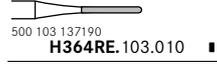
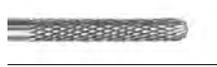
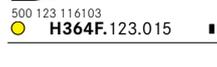
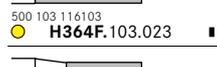
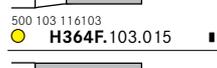
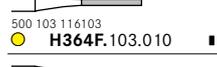
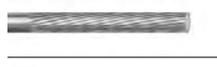
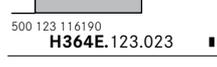
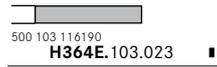
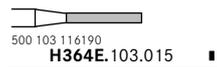
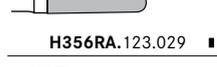
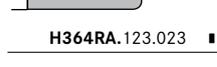
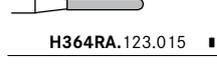
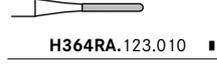
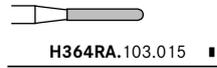
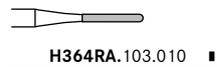
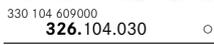
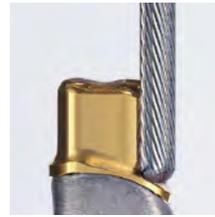


9448.900.220 ○

Stahlträger
Steel mandrels

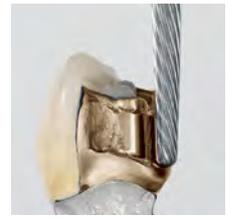
Wachsfräser
Wax cutters

Parallelfräser
Parallel cutters





Konusfräser
Cone cutters



500 103 137135
H364R.103.007 ■

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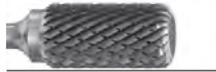
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H364R.123.029 ■



●● **H364KRXE.103.060▲**

●● **H364KRXE.123.060▲**



H364KRS.103.060 ▲

H364KRS.123.060 ▲



500 103 186190
H356E.103.023 ■

500 103 186190
H356E.103.031 ■

500 103 186190
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500 123 186190
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500 103 186103
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●● **H356RXE.103.023** ■

●● **H356RXE.103.029** ■

●● **H356RXE.123.023** ■

●● **H356RXE.123.029** ■



Spezialwerkzeuge
Special instruments



● **H356RGE.103.023** ■



● **H356RGE.103.031** ■



● **H356RGE.103.040** ■



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● **H356RGE.123.031** ■



● **H356RGE.123.040** ■



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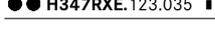
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●● **H347RXE.123.035** ■



H347RS.103.035 ■



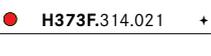
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● **H371Q.314.025** +



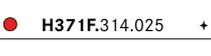
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● **H371Q.314.025** +



● **H371Q.314.025** +



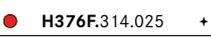
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● **H376Q.314.025** +



● **H376Q.314.025** +



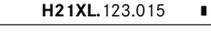
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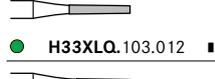
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● **H33XLQ.103.012** ■



● **H33XLQ.123.009** ■



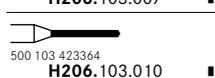
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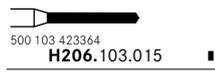
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H370.123.009 ■



500 123 153001
H370.123.012 ■



500 103 423364
H206.103.007 ■



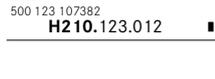
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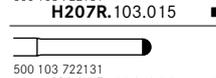
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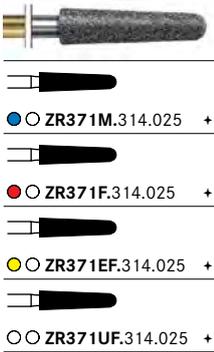


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500 123 423364
H206.123.015 ■

**Diamant-
schleifer**
*Diamond
burs*



**Polier-
werkzeuge**
*Polishing
instruments*



Zubehör
Auxiliaries



9300
Universelle Diamantpolierpaste, 5 g, D3 (2-5 µm)
Hochglanzpolitur von Keramik und Metall-Legierungen
*Universal diamond polishing paste, 5 g, D3 (2-5 µm)
High-shine polishing of ceramics and metal alloys*



9301
Universelle Diamantpolierpaste, 5 g, D7 (5-10 µm)
Mattglänzende Politur von Keramik und Metall-
Legierungen
*Universal diamond polishing paste, 5 g, D7 (5-10 µm)
Low lustre polishing of ceramics and metal alloys*



9758
Hochleistungs-Fräsol für die Frästechnik auf alkoholischer
Basis
High-quality alcohol based oil for milling



4446
Abrichtblöcke für Frästechnikpolierer für
0°/1°/2°/4°/6°
Beinhaltet je 1x 150.461 M (mittlere Körnung) und
150.461 F (Feinkorn)
*Dressing block for polishers for milling technique for
0°/1°/2°/4°/6°
Contains 1 x 150.461 M (medium grit) and
150.461 F (fine grit)*



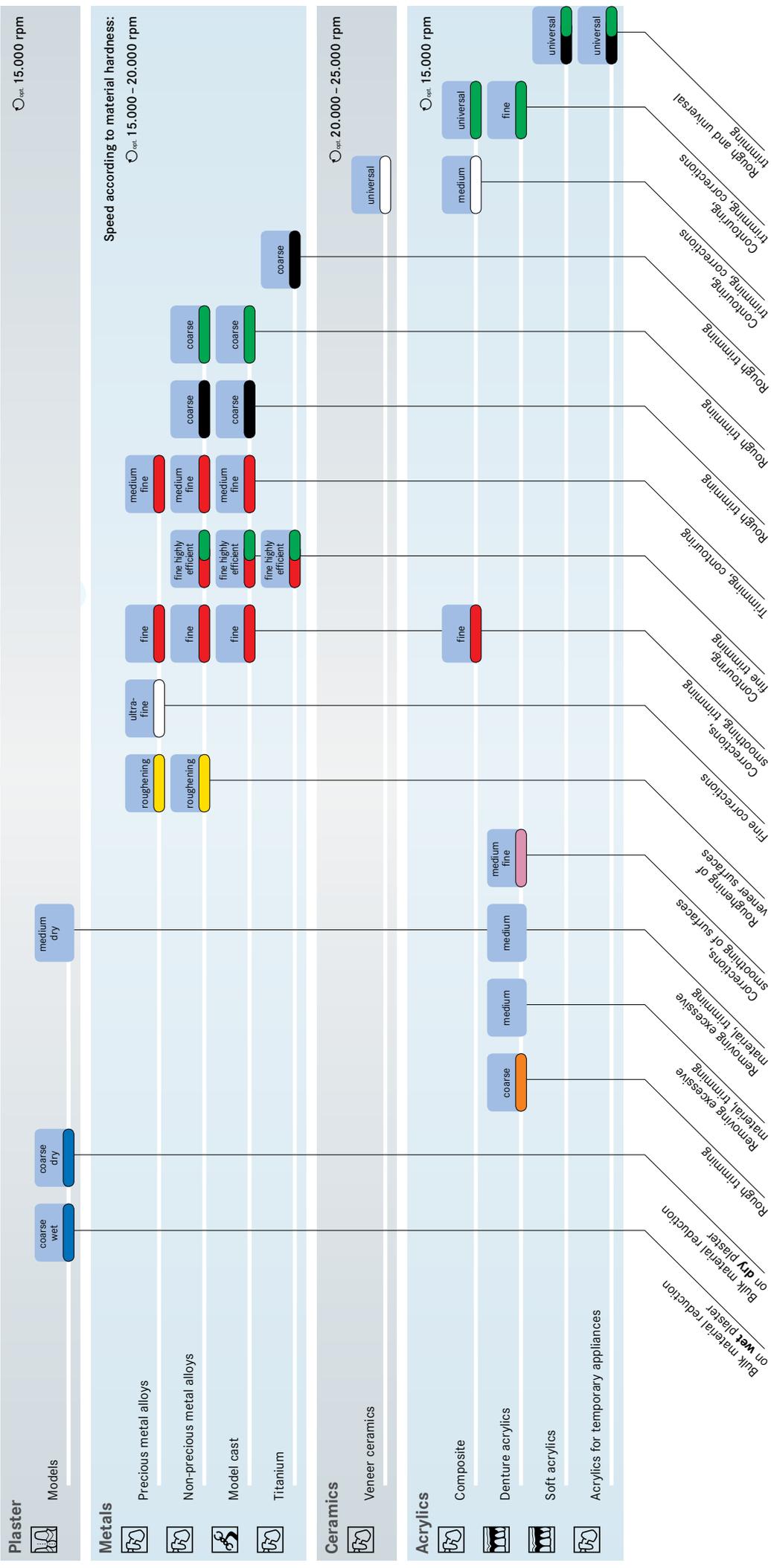
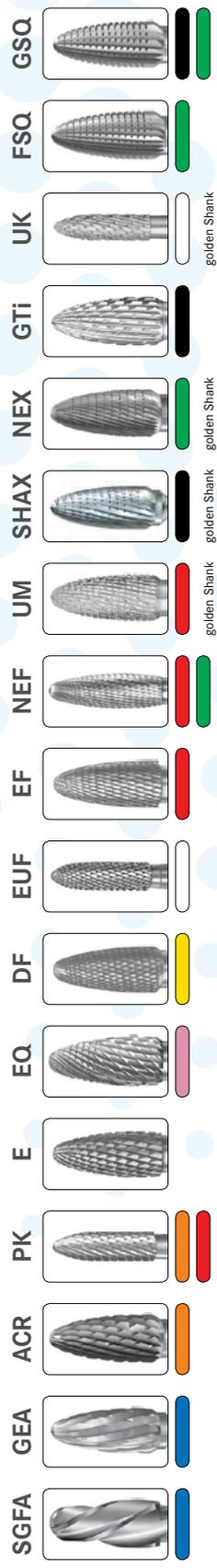
593
Abrichtdiamant für Polierer, zweiteilig
Dressing diamond for polishers, in two parts



Compass | TC cutter



Recommendations for efficient use of tungsten carbide cutters in freehand cutting





A series of horizontal dotted lines spanning the width of the page, providing a guide for handwriting practice.



Komet Dental

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