



# Ordering guide | Laboratory



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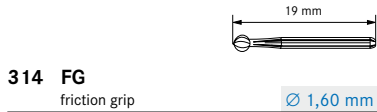
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*As at March 2014*

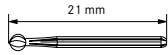


**Shank types**



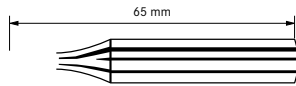
**314 FG**  
friction grip

∅ 1,60 mm



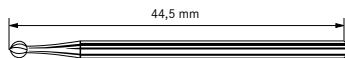
**315 FGL**  
friction grip long

∅ 1,60 mm



**092 BL**  
1/4" bench lathe shank

∅ 6,35 mm



**104 HP**  
handpiece

∅ 2,35 mm

**900 NM**  
not mounted · Bore diameter ∅ 1,8 mm

**Diamond grit sizes**

ultra-fine	○ 8 μm
extra-fine	● 25 μm
fine	● 46 μm
- medium	107 μm *
coarse	● 151 μm *
super-coarse	● 181 μm *

\* With some instruments the grit size may deviate from the specified value, depending on their shape and size.

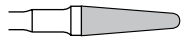
**Maximum permissible speed**

■ = ○ <sub>max.</sub> 100 min <sup>-1</sup> /rpm	⊖ = ○ <sub>max.</sub> 16.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 90.000 min <sup>-1</sup> /rpm
□ = ○ <sub>max.</sub> 500 min <sup>-1</sup> /rpm	▲ = ○ <sub>max.</sub> 20.000 min <sup>-1</sup> /rpm	■ = ○ <sub>max.</sub> 100.000 min <sup>-1</sup> /rpm
▣ = ○ <sub>max.</sub> 800 min <sup>-1</sup> /rpm	△ = ○ <sub>max.</sub> 25.000 min <sup>-1</sup> /rpm	▣ = ○ <sub>max.</sub> 120.000 min <sup>-1</sup> /rpm
● = ○ <sub>max.</sub> 1.000 min <sup>-1</sup> /rpm	◆ = ○ <sub>max.</sub> 30.000 min <sup>-1</sup> /rpm	▤ = ○ <sub>max.</sub> 140.000 min <sup>-1</sup> /rpm
○ = ○ <sub>max.</sub> 5.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 35.000 min <sup>-1</sup> /rpm	▥ = ○ <sub>max.</sub> 150.000 min <sup>-1</sup> /rpm
⊖ = ○ <sub>max.</sub> 6.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 40.000 min <sup>-1</sup> /rpm	▦ = ○ <sub>max.</sub> 160.000 min <sup>-1</sup> /rpm
⊗ = ○ <sub>max.</sub> 7.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 50.000 min <sup>-1</sup> /rpm	+ = ○ <sub>max.</sub> 300.000 min <sup>-1</sup> /rpm
⊘ = ○ <sub>max.</sub> 8.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 60.000 min <sup>-1</sup> /rpm	○ <sub>max.</sub> 450.000 min <sup>-1</sup> /rpm
● = ○ <sub>max.</sub> 10.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 70.000 min <sup>-1</sup> /rpm	if not indicated
○ = ○ <sub>max.</sub> 15.000 min <sup>-1</sup> /rpm	◇ = ○ <sub>max.</sub> 80.000 min <sup>-1</sup> /rpm	

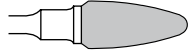
**Diamond Disc Flex Continuum**

Flexibility	Number
Rigid	7941, 7818, K6974, 8926A, 6934B, 911, 918PB, 919P
Low flex	6924 (300, 400), 987P, 8964, 918B, 9527, 911HF
Flexible	942, 946, 943, 945B, 936, 984
High flex	911H, 911HH, 911HV, 6924 (180, 220), 911HP, 940
Hyperflex	934, 983

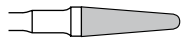
**Ceramic Cutters for Acrylics**



● **K79ACR.HP.040** ◊  
Utility model, patents  
US 2012/0208 147



● **K251ACR.HP.060** ◊  
Utility model, patents  
US 2012/0208 147



● ● **K79GSQ.HP.040** ■  
Utility model, patents  
US 2012/0208 147



● ● **K261GSQ.HP.023** ■

**Tungsten Carbide Burs HP**



**H71.HP.003** ■

**H71.HP.004** ■

**H71.HP.005** ■

**H71.HP.006** ■

**H71.HP.007** ■

**H71.HP.008** ■

**H71.HP.009** ■

**H71.HP.010** ■

**H71.HP.012** ■

**H71.HP.014** ■

**H71.HP.016** ■

**H71.HP.018** ■

**H71.HP.021** ■

**H71.HP.023** ■

**H71.HP.027** ■

**H71.HP.040** ■

**H71.HP.050** ◊

**H1S.HP.010** <sup>2S</sup> ■

**H1S.HP.014** <sup>4S</sup> ■

**H1S.HP.018** <sup>6S</sup> ■

**H1S.HP.023** <sup>8S</sup> ■

**H30.HP.006** <sup>L33 ½</sup> ■

**H30.HP.008** <sup>L34</sup> ■

**H30.HP.009** <sup>L34 ½</sup> ■

**H30.HP.010** <sup>L35</sup> ■

**H30.HP.012** <sup>L36</sup> ■

**H30.HP.014** <sup>L37</sup> ■

**H30.HP.016** <sup>L38</sup> ■



**H2.HP.008** ■

**H2.HP.010** ■

**H2.HP.012** ■

**H2.HP.014** ■

**H2.HP.016** ■

**H2.HP.018** ■



**H31.HP.008** <sup>555</sup> ■

**H31.HP.009** <sup>556</sup> ■

**H31.HP.010** <sup>557</sup> ■

**H31.HP.012** <sup>558</sup> ■

**H31.HP.014** <sup>559</sup> ■

**H31.HP.016** <sup>560</sup> ■

**H31.HP.018** <sup>561</sup> ■



**H031RS.HP.010** <sup>1557S</sup> ■

**H031RS.HP.012** <sup>1558S</sup> ■



**H23.HP.016** <sup>172</sup> ■



**H23L.HP.009** <sup>169L</sup> ■

**H23L.HP.010** <sup>170L</sup> ■

**H23L.HP.012** <sup>171L</sup> ■



**H23R.HP.010** <sup>1170</sup> ■

**H23R.HP.012** <sup>1171</sup> ■

**H23R.HP.016** <sup>1172</sup> ■



**H23RS.HP.008** ■

**H23RS.HP.009** <sup>1169S</sup> ■

**H23RS.HP.010** <sup>1170S</sup> ■



**H33.HP.009** <sup>699</sup> ■

**H33.HP.010** <sup>700</sup> ■

**H33.HP.012** <sup>701</sup> ■

**H33.HP.016** <sup>702</sup> ■

**H33.HP.021** <sup>703</sup> ■



**H33L.HP.010** <sup>700L</sup> ■

**H33L.HP.012** <sup>701L</sup> ■

**H33L.HP.016** <sup>702L</sup> ■

**H33L.HP.021** <sup>703L</sup> ■



**H33R.HP.010** <sup>1700</sup> ■

**H33R.HP.012** <sup>1701</sup> ■

**H33R.HP.016** <sup>1702</sup> ■

**H33R.HP.021** <sup>1703</sup> ■



**H33LR.HP.021** <sup>1703L</sup> ■



● **H33FRS.HP.009** ■

● **H33FRS.HP.010** ■



**H349.HP.005** ■

**Tungsten Carbide Finishing Burs HP**



● **H41.HP.023** <sup>7008</sup> ■

● **H41.HP.031** <sup>7010</sup> ■

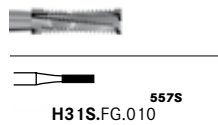
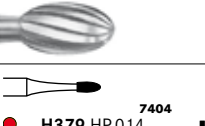
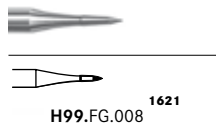
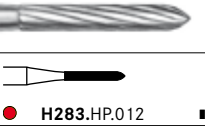
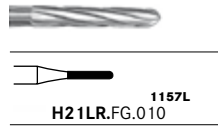


● **H246.HP.009** <sup>7901</sup> ■

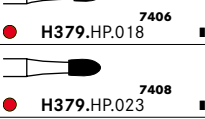
● **H246.HP.010** <sup>7902</sup> ■



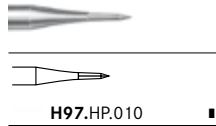
**Tungsten Carbide Finishing Burs HP**



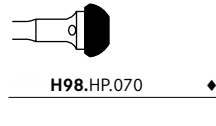
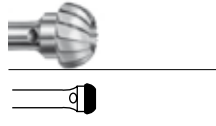
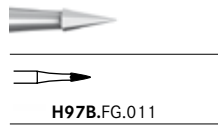
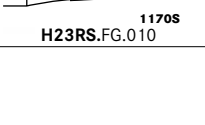
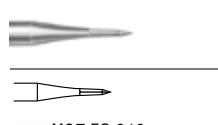
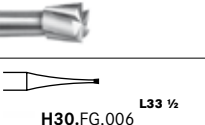
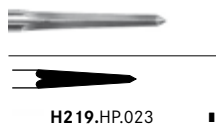
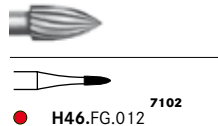
**Special Cutters HP**



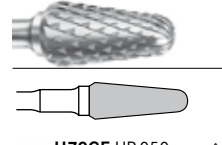
**Tungsten Carbide High-Speed Finishing Burs FG**



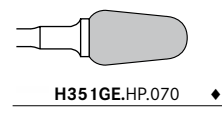
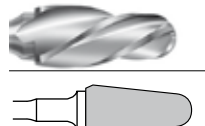
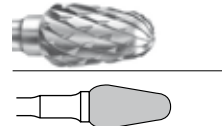
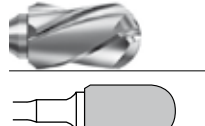
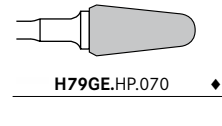
**Tungsten Carbide High-Speed Burs FG**



**Cutters for plaster/stone dies**

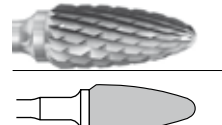
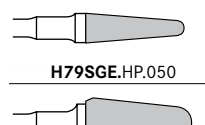
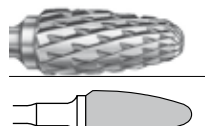
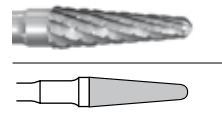
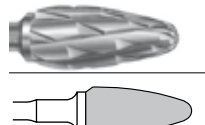
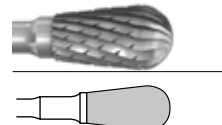
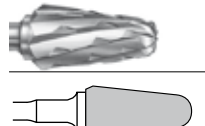


**SGFA**



**Cutters for denture acrylics**

**ACR/EQ**





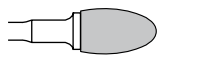
H73E.HP.014 ■



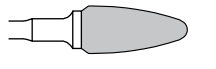
H73E.HP.023 ■



H73E.HP.040 ■



H73E.HP.060 ◇



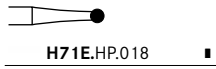
H251EQ.HP.060 ◇

Utility model, patents  
D595,850**S-Cutters™**

H71E.HP.010 ■



H71E.HP.014 ■



H71E.HP.018 ■



H71E.HP.023 ■



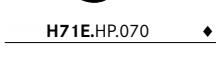
H71E.HP.027 ■



H71E.HP.050 ◇



H71E.HP.070 ◆



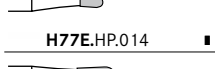
H72E.HP.060 ◇



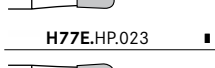
H73E.HP.012 ■



H77E.HP.014 ■



H77E.HP.023 ■



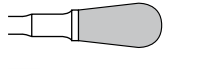
H77E.HP.029 ■



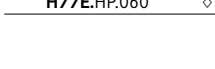
H77E.HP.040 ■



H77E.HP.060 ◇



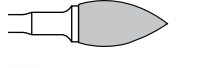
H78E.HP.060 ◇



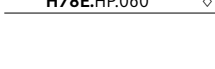
H79E.HP.031 ■



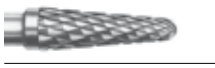
H79E.HP.040 ■



H79E.HP.050 ◇



H79E.HP.060 ◇



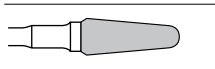
H79EA.HP.040 ■



H79EA.HP.050 ◇



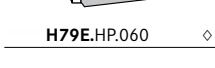
H88E.HP.023 ■



H89E.HP.040 ■



H129E.HP.014 ■



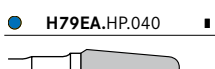
H129E.HP.023 ■



H138E.HP.014 ■



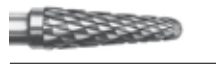
H138E.HP.023 ■



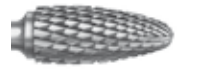
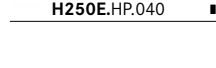
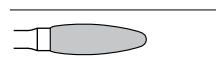
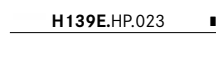
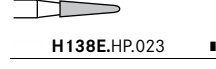
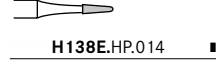
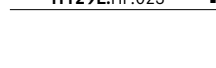
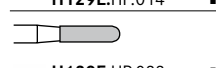
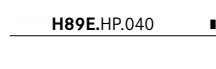
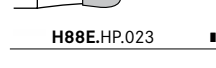
H139E.HP.023 ■



H250E.HP.040 ■



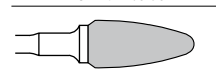
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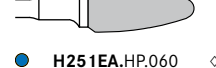
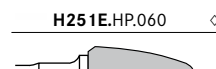
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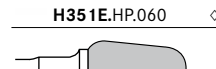
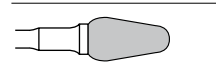
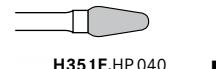
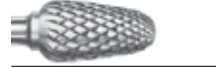
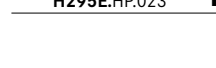
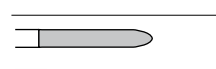
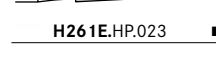
H251E.HP.060 ◇



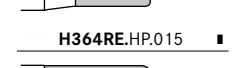
H251E.HP.070 ◆



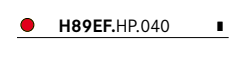
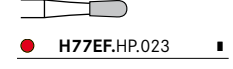
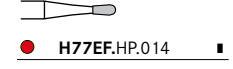
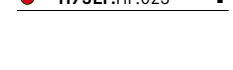
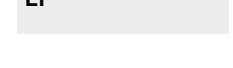
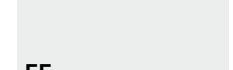
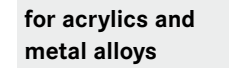
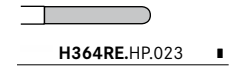
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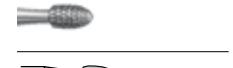
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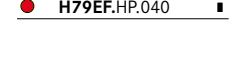
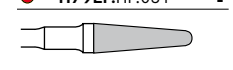
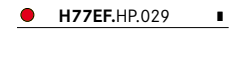
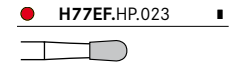
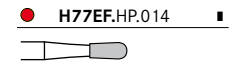
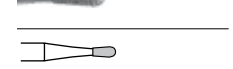
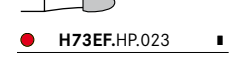
H364RE.HP.023 ■

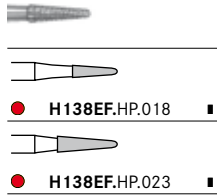
**Fine S-Cutters™  
for acrylics and  
metal alloys**

EF



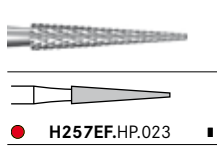
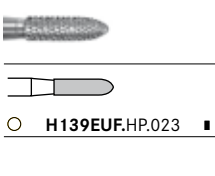
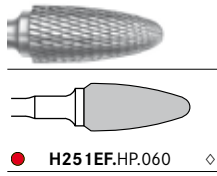
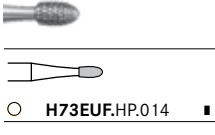
H73EF.HP.023 ■





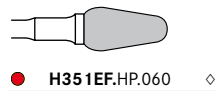
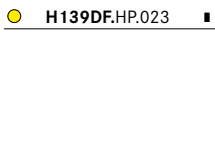
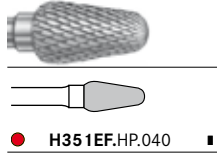
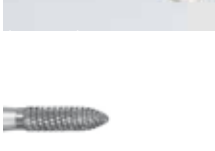
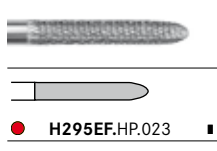
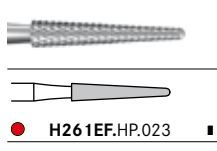
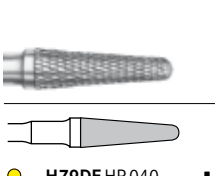
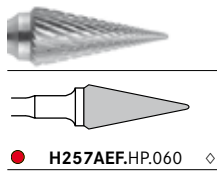
**Ultra fine  
S-Cutters™  
for Metal**

**EUF**



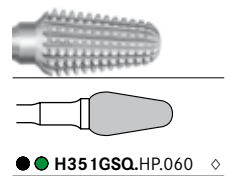
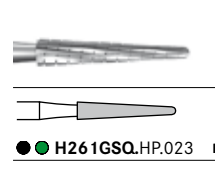
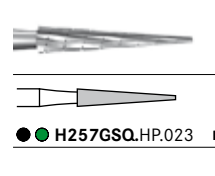
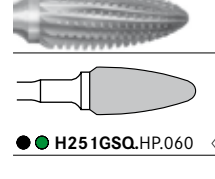
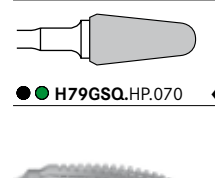
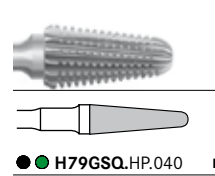
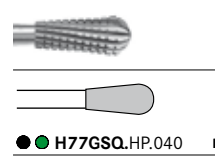
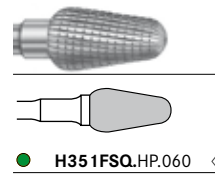
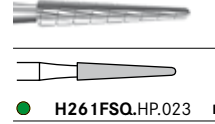
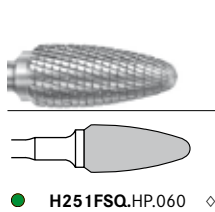
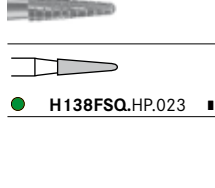
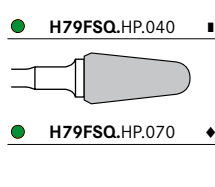
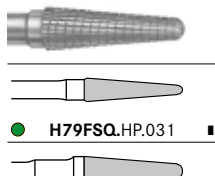
**Tungsten Carbide  
Cutters**

**DF**

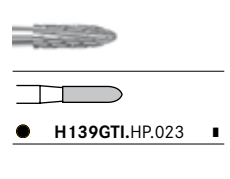
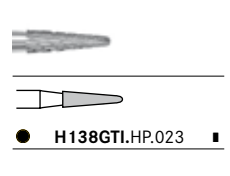
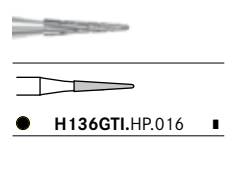
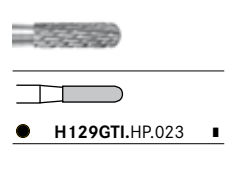
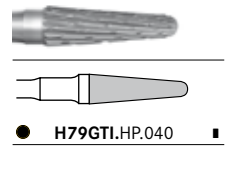


**Cutters for  
Acrylics**

**FSQ/GSQ**



**Cutters for  
non-precious  
metal, chrome-  
cobalt and  
titanium  
GTi**





● H251GTI.HP.060 ◊

**Cutters for non-precious metal alloys****NEX**

● H79NEX.HP.040 ■



● H129NEX.HP.023 ■



● H138NEX.HP.023 ■



● H251NEX.HP.060 ◊

**Cutters for non-precious metal alloys****NE/NEF**

●● H73NE.HP.014 ■



●● H77NE.HP.023 ■



●● H79NE.HP.040 ■



●● H79NEF.HP.040 ■



●● H89NE.HP.040 ■



●● H129NE.HP.023 ■



●● H129NEF.HP.023 ■



●● H138NE.HP.023 ■



●● H138NEF.HP.023 ■



●● H139NE.HP.023 ■



●● H139NEF.HP.023 ■



●● H250NEF.HP.040 ■



●● H251NE.HP.060 ◊

**Cutters for veneer acrylics and precious metal****UK**

○ H77UK.HP.023 ■



○ H79UK.HP.040 ■



○ H129UK.HP.023 ■



○ H138UK.HP.023 ■



○ H139UK.HP.023 ■

**Cutters for metal alloys****UM**

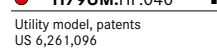
● H73UM.HP.014 ■

Utility model, patents  
US 6,261,096

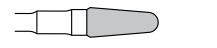
● H77UM.HP.023 ■

Utility model, patents  
US 6,261,096

● H79UM.HP.040 ■

Utility model, patents  
US 6,261,096

● H89UM.HP.040 ■

Utility model, patents  
US 6,261,096

● H129UM.HP.023 ■

Utility model, patents  
US 6,261,096

● H138UM.HP.023 ■

Utility model, patents  
US 6,261,096

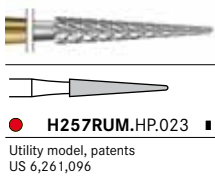
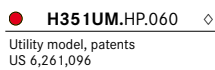
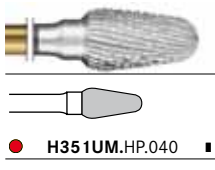
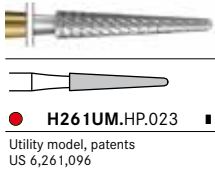
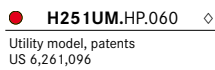
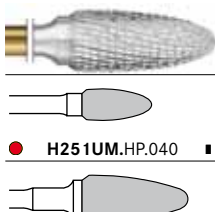
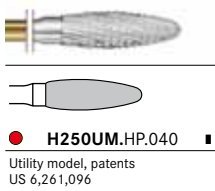
● H139UM.HP.023 ■

Utility model, patents  
US 6,261,096

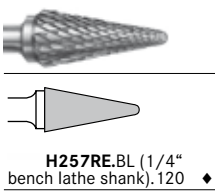
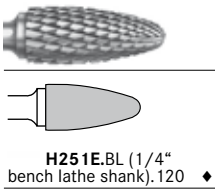
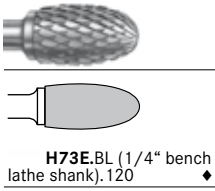
● H139UM.HP.023 ■

Utility model, patents  
US 6,261,096

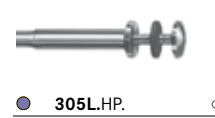
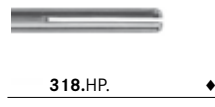
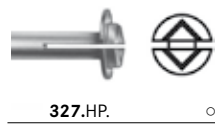
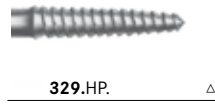
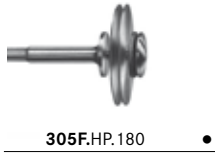
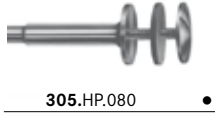
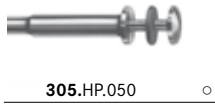




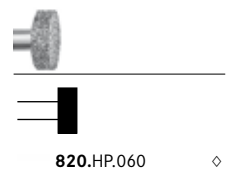
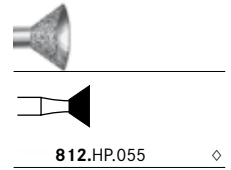
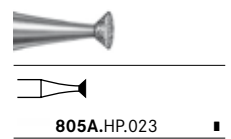
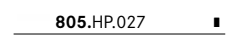
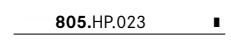
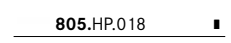
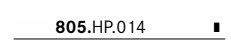
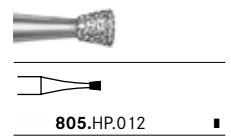
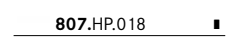
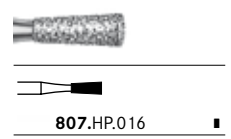
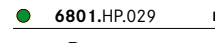
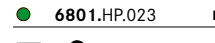
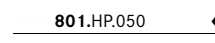
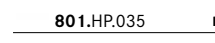
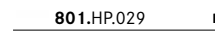
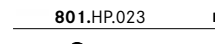
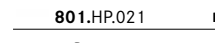
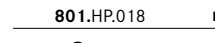
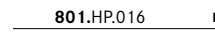
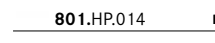
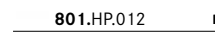
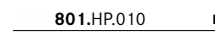
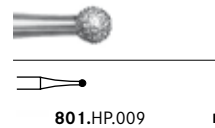
**Bench Lathe  
Cutters  
1/4 inch**



**Mandrels**



**Diamonds  
HP**




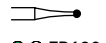

825.HP.023	842.HP.018	847.HP.014	850.HP.016	8863.HP.012
825.HP.050	880.HP.014	847.HP.018	850.HP.023	863.HP.012
825.HP.060	880.HP.018	847.HP.033	850.HP.025	863.HP.016
909.HP.040	880.HP.023	847.HP.040	847.HP.050	863.HP.025
909.HP.055	880.HP.027	848.HP.016	848.HP.018	6863.HP.016
909.HP.065	842R.HP.018	848.HP.023	6848.HP.018	892.HP.020
902.HP.130	852.HP.012	848.HP.023	5850A.HP.018	892.HP.025
836.HP.012	852.HP.023	849.HP.009	5850A.HP.023	8368.HP.023
836.HP.014	852.HP.037	849.HP.010	860.HP.012	368.HP.023
836.HP.027	858.HP.014	855.HP.025	860.HP.016	379.HP.014
836.HP.055	8859.HP.018	856.HP.033	862.HP.014	8390.HP.016
837.HP.014	859.HP.010	856.HP.040	862.HP.018	390.HP.016
837.HP.016	6859.HP.018	856.HP.050	862.HP.025	5862.HP.018
846.HP.025	846.HP.025			








**ZR-Diamonds™  
for zirconia  
FG**




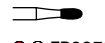

-  **ZR6801.FG.010**
-  **ZR6801.FG.014**
-  **ZR6801.FG.018**







-  **ZR8801L.FGL.010** +


-  **ZR8972.FG.020** +
-  **ZR972.FG.020** +


-  **ZR6830L.FG.014**


-  **ZR8379.FG.014**
-  **ZR379.FG.014**
-  **ZR6379.FG.014**
-  **ZR6379.FG.023** +


-  **ZR8379L.FGL.014** +
-  **ZR8379L.FGL.023** +
-  **ZR379L.FGL.014** +


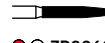
-  **ZR6390.FG.016**


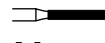

-  **ZR943.FG.065** +


-  **ZR943.FG.080** +



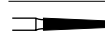
-  **ZR943.FG.100** +

-  **ZR862.FG.016**

-  **ZR8863.FG.014** +
-  **ZR863.FG.014** +

-  **ZR6881.FG.012**
-  **ZR6881.FG.016**
-  **ZR8881.FGL.016** +

-  **ZR6856.FG.025** +

-  **ZR8850.FG.016**
-  **ZR850.FG.016**
-  **ZR850.FG.016**

**Diamonds with  
ceramic bond  
(DCB)**



-  **DCB1.HP.025** ◇

-  **DCB2.HP.048** ◇

-  **DCB2.HP.065** ◇

-  **DCB2C.HP.065** ◇

-  **DCB3.HP.040** ◇

-  **DCB3C.HP.040** ◇

-  **DCB4.HP.120** △

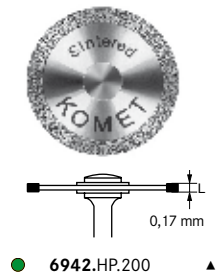
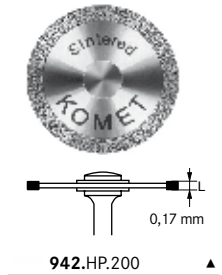
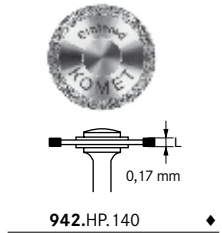
-  **DCB4C.HP.120** △

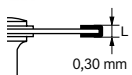
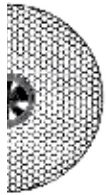
-  **DCB5.HP.220** △

-  **DCB6.HP.120** △

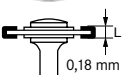
-  **DCB7C.HP.220** △

**Sintered Discs**

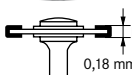


**Honeycomb design**

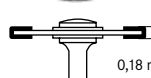
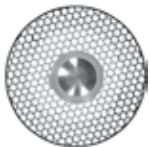
● 6934B.HP.250 ●



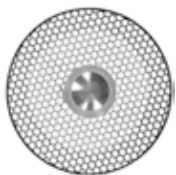
◆ 934.HP.100 ◆



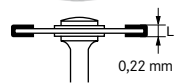
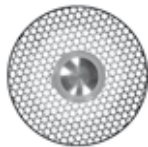
◆ 934.HP.140 ◆



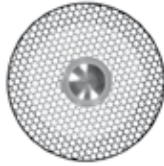
△ 934.HP.180 △



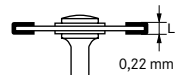
▲ 934.HP.220 ▲



△ 6934.HP.180 △



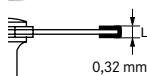
▲ 6934.HP.220 ▲

Utility model, patents  
US 6,241,522

△ 6924.HP.180 △



△ 6924.HP.220 △

Utility model, patents  
US 6,241,522**Plaster**

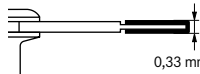
○ 6924.HP.300 ○



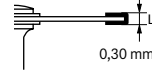
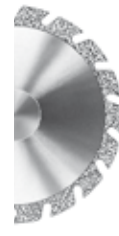
○ 6924.HP.400 ○

Utility model, patents  
US 6,241,522

○ 987P.HP.400 ○



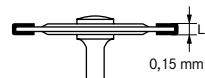
○ 987P.HP.480 ○



○ 8964.HP.300 ○

**Very flexible  
Discs**

▲ 6911H.HP.220 ▲



▲ 911HF.HP.220 ▲



▲ 6911HF.HP.220 ▲



▲ 911HV.HP.180 ▲



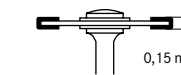
▲ 911HV.HP.220 ▲



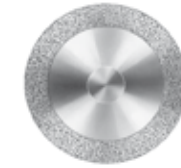
▲ 911HH.HP.180 ▲



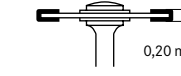
◆ 911H.HP.140 ◆



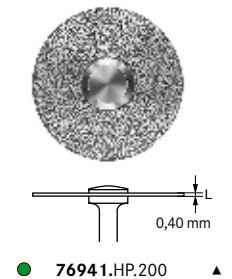
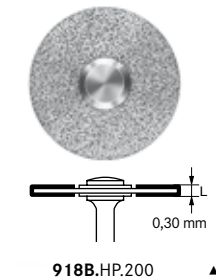
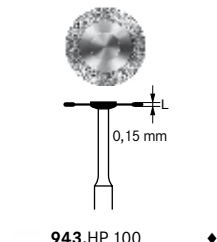
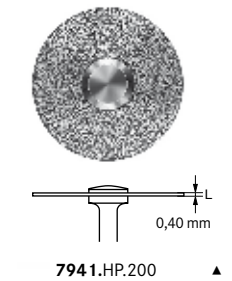
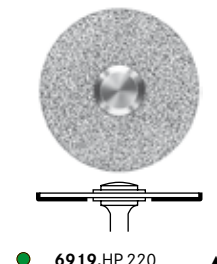
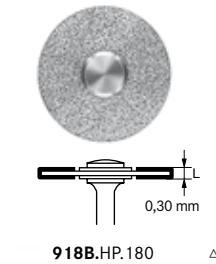
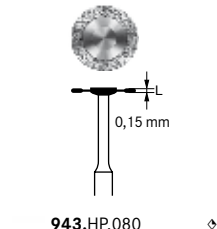
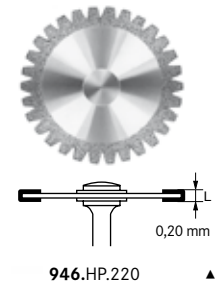
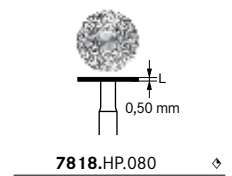
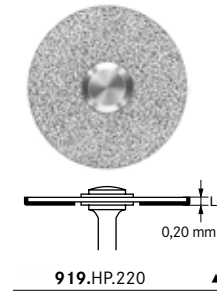
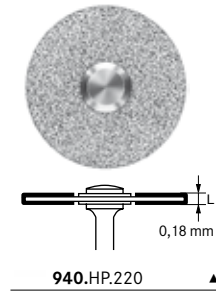
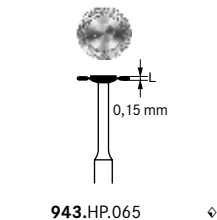
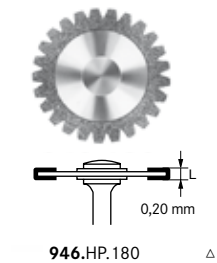
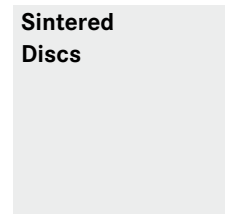
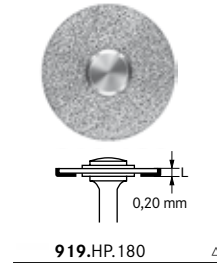
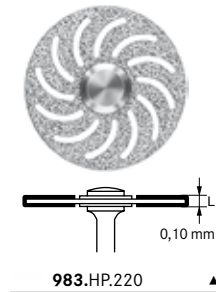
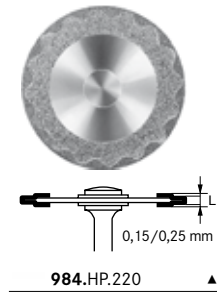
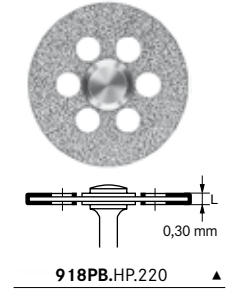
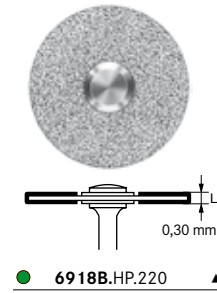
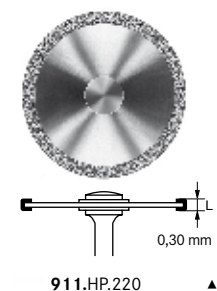
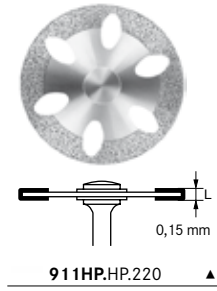
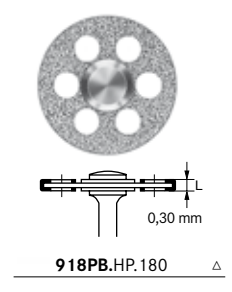
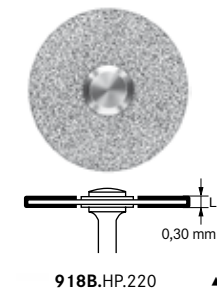
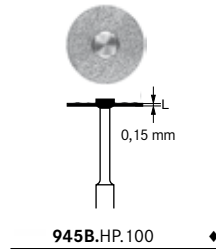
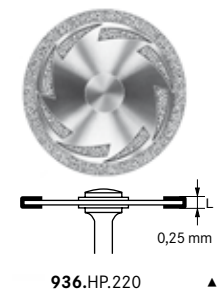
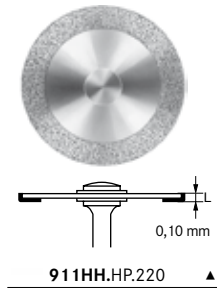
△ 911H.HP.180 △



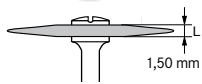
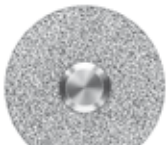
▲ 911H.HP.220 ▲



△ 6911H.HP.180 △



**Diamond Disc with resin bond**



● **K6974.HP.220** ▲

**Separating Discs**



**9527.NM.200** ▲



**9528.NM.220** ▲



**9528.NM.260** ▲



**9529.NM.220** ▲



**9529.NM.260** ▲



**9530.NM.220** ▲



**9530.NM.400** ○



**9507.NM.250** ▲



**9507.NM.400** ○



**9506.NM.220** ▲



**9500. .220** ▲



**9512.NM.220** ▲

**Acrylic Polishers**



**9603.HP.100** ●



**9641.HP.100** ●



**9644.HP.100** ●



**9642C.HP.100** ●



**9642M.HP.100** ●



**9642F.HP.100** ●



**9432.HP.055** ○



**9424.HP.055** ○



**9433.HP.055** ○



**9489C.HP.100** ●



**9489M.HP.100** ●



**9515C.NM.220** ●



**9515M.NM.220** ●



**9515F.NM.220** ●



**9957R.HP.070** ◆



**9957R.HP.100** ◆



**9957R.HP.130** ▲



94012C.HP.110 ●



94012F.HP.110 ●



94013C.HP.170 ●



94013F.HP.170 ●



94001C.HP.055 ○



94001M.HP.055 ○



94001F.HP.055 ○



94002SC.HP.170 ○



94002C.HP.170 ○



94002M.HP.170 ○



94002F.HP.170 ○



94003SC.HP.260 ●



94003C.HP.260 ●



94003M.HP.260 ●



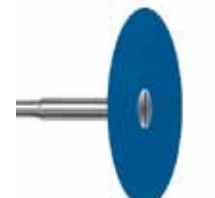
94003F.HP.260 ●



9545F.HP.110 ○



94007SC.HP.170 ○



94009SC.HP.260 ●



9537.NM.220 ●



9541.NM.220 ●



9598.NM.220 ●



9600.NM.220 ●



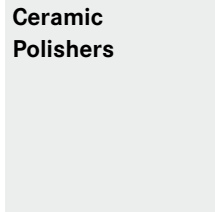
9958R.000.070 ◆



9958R.000.100 ◆



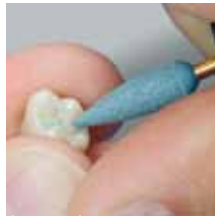
9958R.000.130 ▲



94011C.HP.260 ●



94011F.HP.260 ●



94018C.HP.055 ●



94018F.HP.055 ●



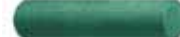
94000C.HP.030 ○



94000M.HP.030 ○



94000F.HP.030 ○

**Metal  
Polishers****9572.NM.220** ●**9635.000.030** ○**9615.NM.060** ○**9675.NM.220** ●**9575.NM.220** ●**9636.000.030** ○**9625.NM.060** ○**9557.HP.060** ○**9584C.HP.050** ○**9614.NM.220** ●**9701M.NM.220** ○**9551.NM.070** ○**9610.HP.045** ○**9624.NM.220** ●**9701F.NM.220** ○**9620.HP.045** ○**9477M.NM.220** ●**9702M.NM.060** ○**9611.HP.150** ○**9484F.NM.220** ●**9702F.NM.060** ○**9550.NM.220** ●**9621.HP.150** ○**9703M.NM.220** ○**9646.000.020** ○**9612.HP.150** ○**9522C.NM.030** ○**9703F.NM.220** ○**9634.000.030** ○**9622.HP.150** ○**9522M.NM.030** ○**9584.HP.050** ○**9648.000.020** ○**9522F.NM.030** ○**9661.000.030** ○**9649.000.020** ○





**Universal Polishers**



9630.NM.070 ○



9627.NM.220 ●



9554.NM.220 ●



9637.HP.220 ●

**Brushes/Mops**



9451.HP.220 ●



9449.HP.190 ●



AR9463.HP.190 ●



AR9464.HP.190 ●



9485C.HP.250 ●



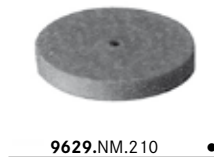
9485M.HP.250 ●



9485F.HP.250 ●



9628.HP.220 ●



9629.NM.210 ●

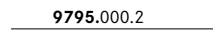


9448.HP.220 ●

**Special instruments Reduction Sleeves**



9797.000.1



9795.000.2

**Milling Burs FG**



● H371Q.FG.025 +



● H371F.FG.025 +



● H373Q.FG.021 +



● H373F.FG.021 +



● H376Q.FG.025 +



● H376F.FG.025 +



● ○ ZR371M.FG.025 +



● ○ ZR371F.FG.025 +



● ○ ZR371EF.FG.025 +



● ○ ZR371UF.FG.025 +

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