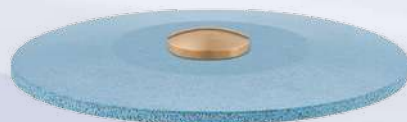




Katolog do zamówień Technika dentystyczna *Ordering guide | Laboratory*



Maksymalna liczba obrotów / Maximum permissible speed

■ =  100 rpm	● =  16.000 rpm	◇ =  90.000 rpm
□ =  500 rpm	▲ =  20.000 rpm	■ =  100.000 rpm
▣ =  800 rpm	△ =  25.000 rpm	▣ =  120.000 rpm
● =  1.000 rpm	◆ =  30.000 rpm	▤ =  140.000 rpm
○ =  5.000 rpm	◇ =  35.000 rpm	▥ =  150.000 rpm
● =  6.000 rpm	◇ =  40.000 rpm	▦ =  160.000 rpm
● =  7.000 rpm	◇ =  50.000 rpm	✦ =  300.000 rpm
● =  8.000 rpm	◇ =  60.000 rpm	 450.000 rpm
● =  10.000 rpm	◇ =  70.000 rpm	jeżeli nie sprecyzowano
○ =  15.000 rpm	◇ =  80.000 rpm	if not indicated

Wymienione w tekście produkty i użyte nazwy są częściowo chronione prawem marki, prawem patentowym i prawem autorskim. Brak specjalnego oznaczenia lub znaku ® nie oznacza braku ochrony prawnej.

Materiał ten jest chroniony prawem autorskim. Wszelkie prawa zastrzeżone, również w odniesieniu do tłumaczenia, przedruku i powielania, w tym częściowego. Bez uzyskania pisemnej zgody wydawcy żadna część niniejszego materiału nie może być w jakiegokolwiek formie (fotokopia, mikrofilm lub innym sposobem) reprodukowana lub przetwarzana za pomocą systemów elektronicznych.

Zastrzega się możliwość zmiany produktu i koloru oraz wystąpienia błędów drukarskich.

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Colours and products subject to alterations. Printing errors excepted.

Ceramika dentystyczna Dental ceramics



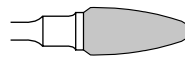
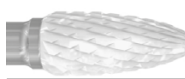
CEFU01

Ceramika/ tworzywo sztuczne Ceramic/ Acrylic cutters



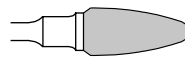
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Wzór użytkowy, patent/Utility
model, patents
DE 10 2011 010 897*
EP 2 486 888
* oczekuje/ * pending



● **K251ACR.104.060** ◆

Wzór użytkowy, patent/Utility
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DE 10 2011 010 897*
EP 2 486 888
* oczekuje/ * pending



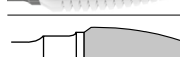
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DE 10 2011 010 897*
EP 2 486 888
* oczekuje/ * pending



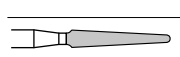
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EP 2 486 888
* oczekuje/ * pending



● **K251GSQ.104.060** ◆

Wzór użytkowy, patent/Utility
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EP 2 486 888
* oczekuje/ * pending



● **K261GSQ.104.023** ■



SC1.104.055 ◆

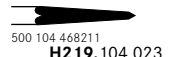
Frezy Cutters



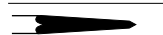
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H98.104.040 ■



500 104 547211
H98.104.070 ◆



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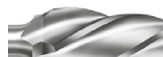
Frezy SGFA SGFA-Cutters



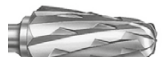
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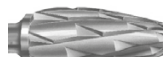
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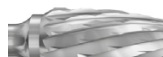
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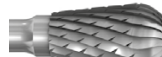


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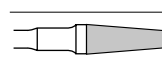
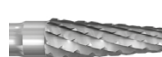


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Frezy ACR/EQ ACR/EQ- Cutters



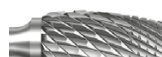
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● **H79ACR.104.040** ■



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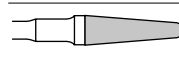
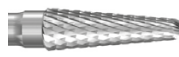
Frezy PK PK-Cutters



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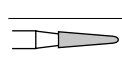
● **H77PK.104.023** ■



● **H79PK.104.040** ■



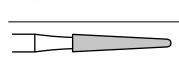
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● **H138PK.104.023** ■

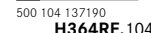
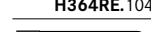
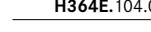
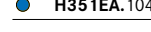
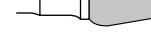
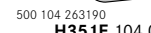
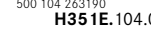
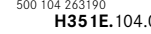
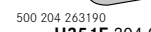
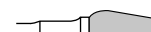
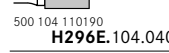
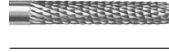
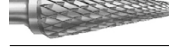
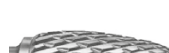
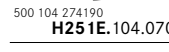
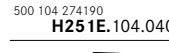
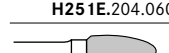
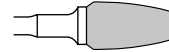
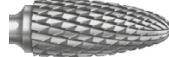
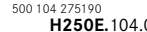
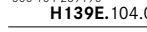
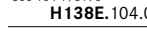
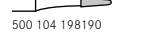
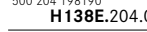
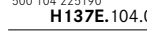
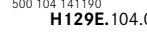
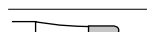
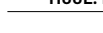
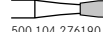
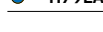
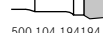
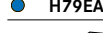
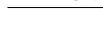
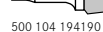
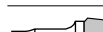
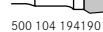
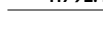
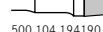
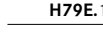
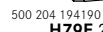
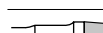
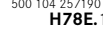
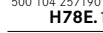
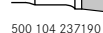
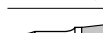
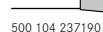
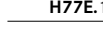
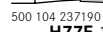
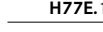
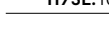
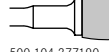
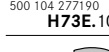
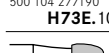
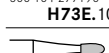
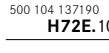
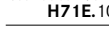
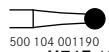
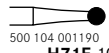
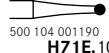
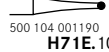
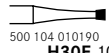
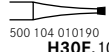


● **H139PK.104.023** ■

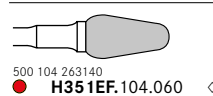
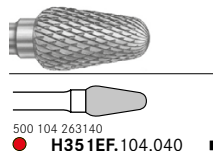
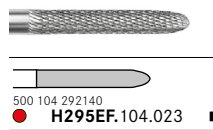
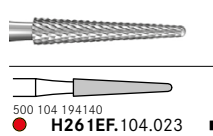
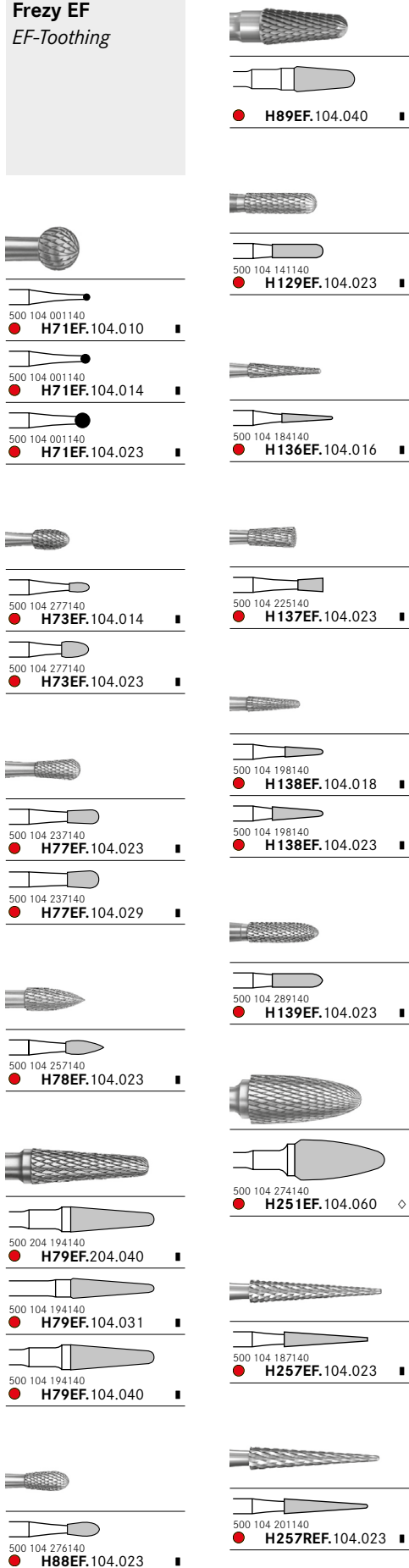


● **H261PK.104.023** ■

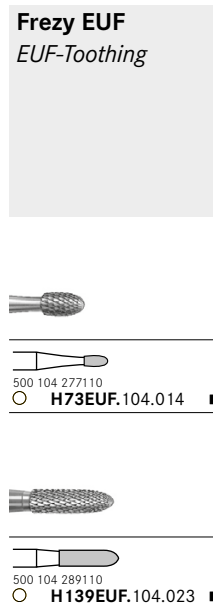
Frezy E E-Toothing



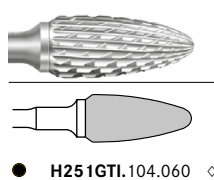
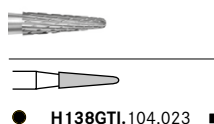
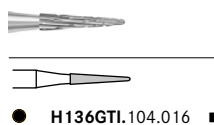
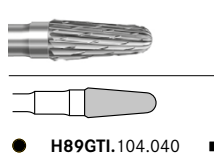
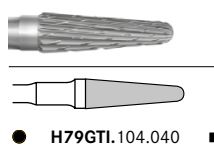
Frezy EF EF-Toothing



Frezy EUF EUF-Toothing

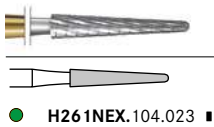
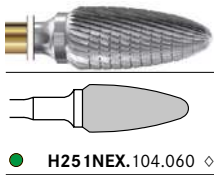
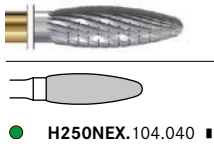


FrezyGTi GTi-Cutters

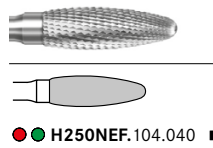
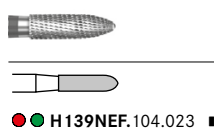
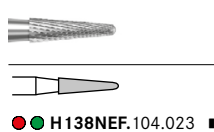
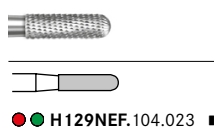
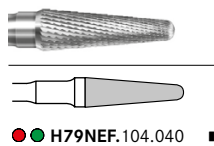
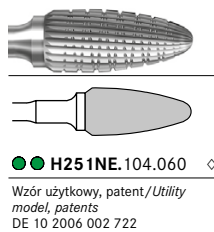
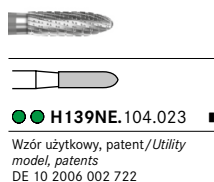
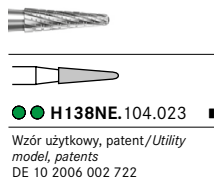
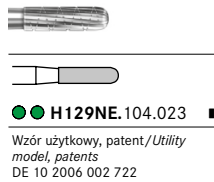
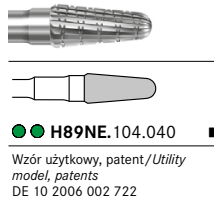
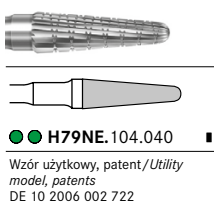
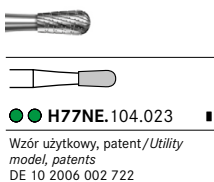
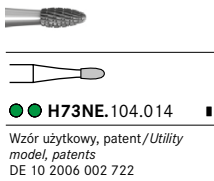


Frezy NEX NEX-Cutters

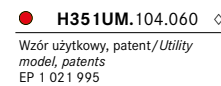
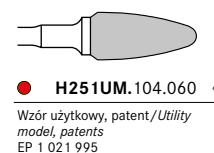
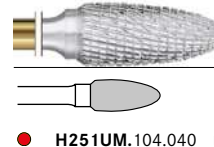
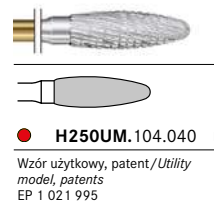
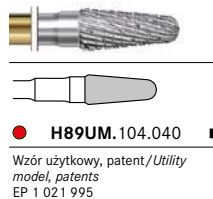
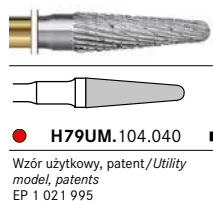
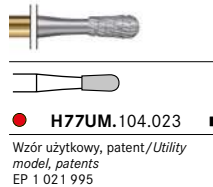
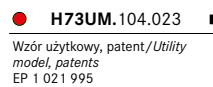




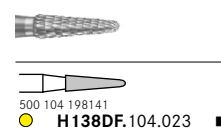
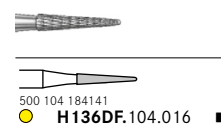
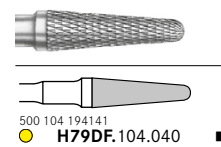
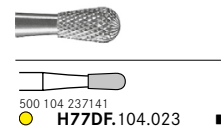
Frezy NE-/NEF NE-/NEF- Cutters

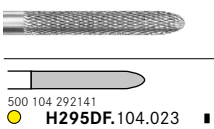
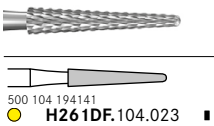
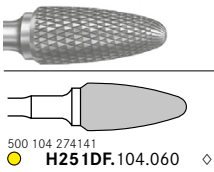
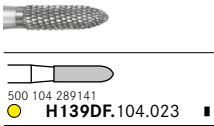
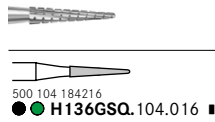


Frezy UM UM-Cutters

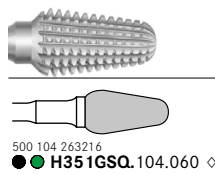
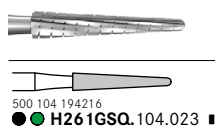
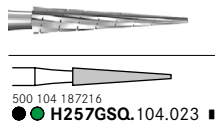
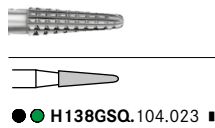
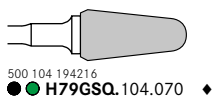
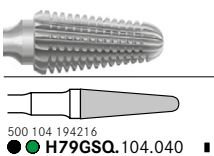
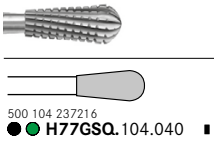


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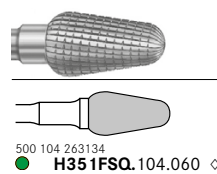
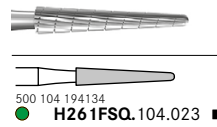
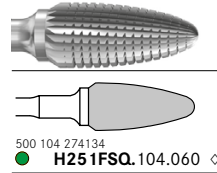
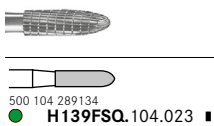
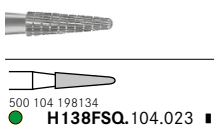
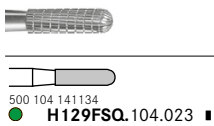
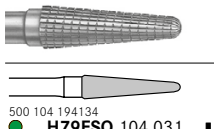
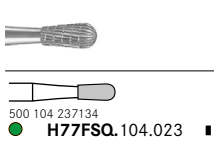
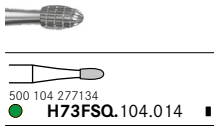




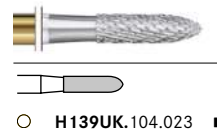
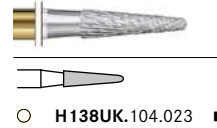
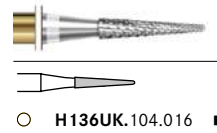
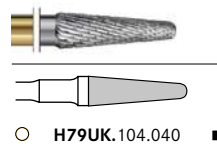
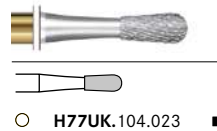
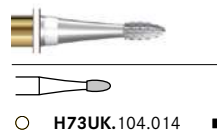
Frezy GSQ GSQ-Cutters



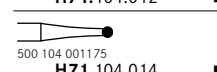
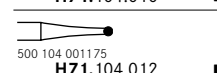
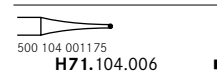
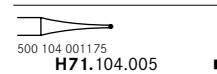
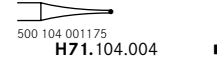
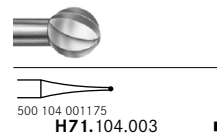
Frezy FSQ FSQ-Cutters

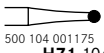


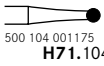
FrezyUK UK-Cutters

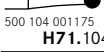


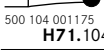
Wiertła z węgla spiekane Tungsten carbide burs

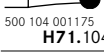


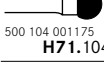

500 104 001175
H71.104.016 ■

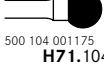

500 104 001175
H71.104.018 ■


500 104 001175
H71.104.021 ■

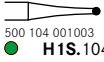

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H71.104.023 ■

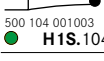

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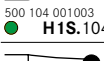

500 104 001175
H71.104.040 ■


500 104 001175
H71.104.050 ◆


500 104 001003
H1S.104.010 ■

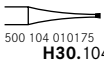

500 104 001003
H1S.104.014 ■

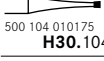

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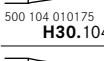

500 104 001003
H1S.104.023 ■

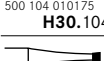

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H52.104.003 ■

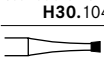

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H30.104.006 ■

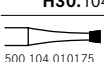

500 104 010175
H30.104.008 ■


500 104 010175
H30.104.009 ■

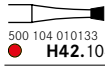

500 104 010175
H30.104.010 ■


500 104 010175
H30.104.012 ■

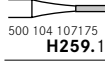

500 104 010175
H30.104.014 ■

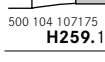

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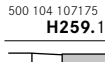

500 104 010133
H42.104.018 ■


500 104 010133
H42.104.023 ■


500 104 107175
H259.104.010 ■

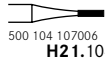

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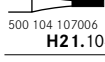

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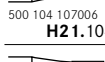

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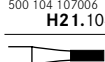

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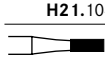

500 104 107006
H21.104.008 ■

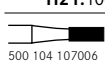

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H21.104.009 ■


500 104 107006
H21.104.010 ■

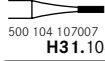

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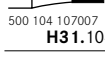

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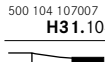

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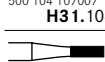

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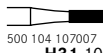

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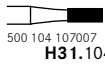

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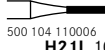

500 104 107007
H31.104.010 ■


500 104 107007
H31.104.012 ■

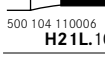

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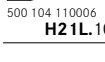

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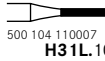

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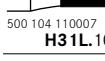

500 104 110006
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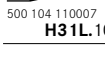

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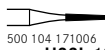

500 104 110006
H21L.104.012 ■


500 104 110006
H21L.104.014 ■

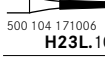

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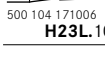

500 104 110007
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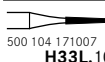

500 104 110007
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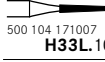

500 104 171006
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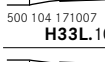

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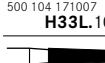

500 104 171006
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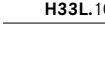

500 104 171006
H23L.104.016 ■


500 104 171007
H33L.104.009 ■


500 104 171007
H33L.104.010 ■

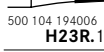

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500 104 171007
H33L.104.016 ■


500 104 171007
H33L.104.021 ■

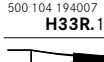

500 104 194006
H23R.104.010 ■


500 104 194006
H23R.104.012 ■

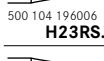

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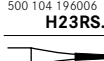

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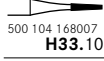

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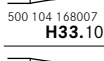

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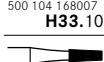

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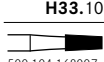

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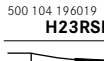

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H33.104.010 ■


500 104 168007
H33.104.012 ■

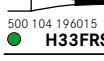

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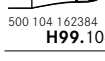

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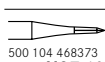

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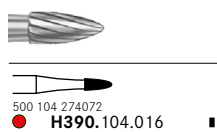
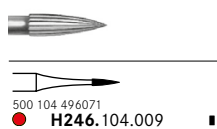
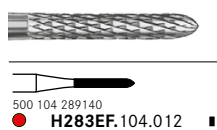
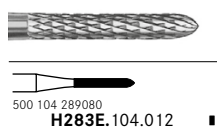

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H203.104.010 ■

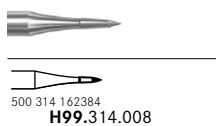
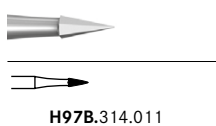
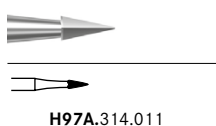
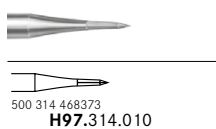
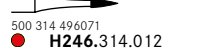
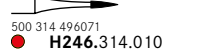
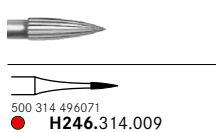
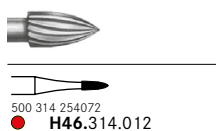
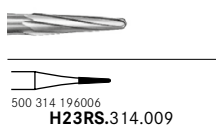
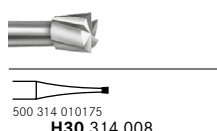

500 104 417364
H203.104.012 ■


500 104 417364
H203.104.014 ■

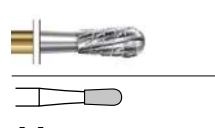
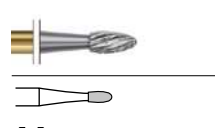
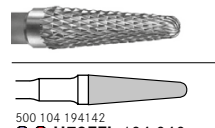
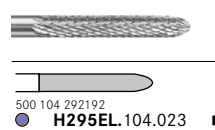
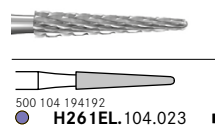
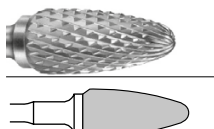
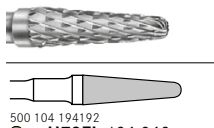
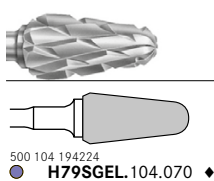
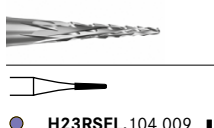
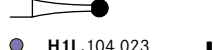
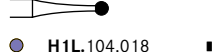
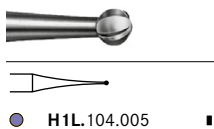
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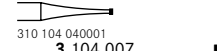
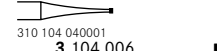
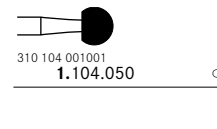
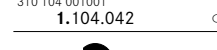
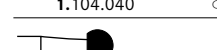
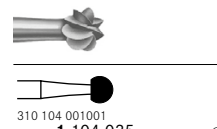
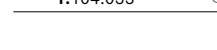
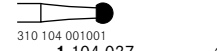
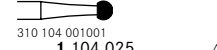
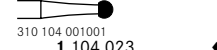
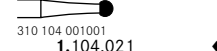
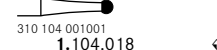
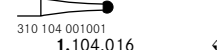
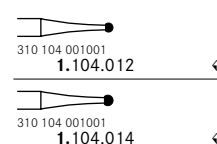
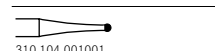
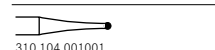
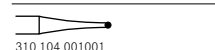
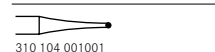
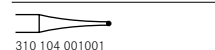
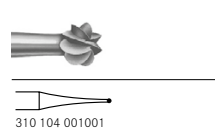
Narzędzie na turbinę protetyczną Instruments for laboratory turbine

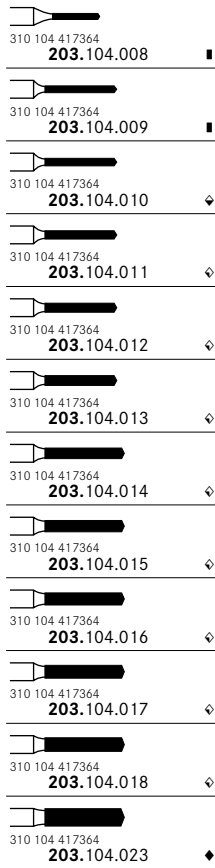
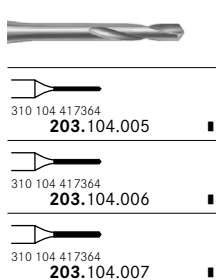
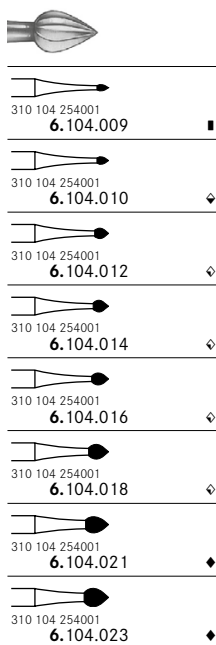
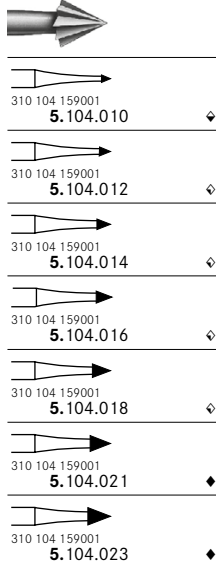
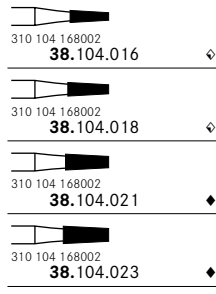
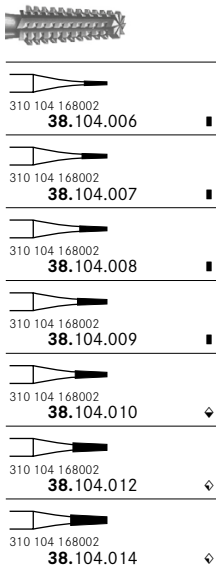
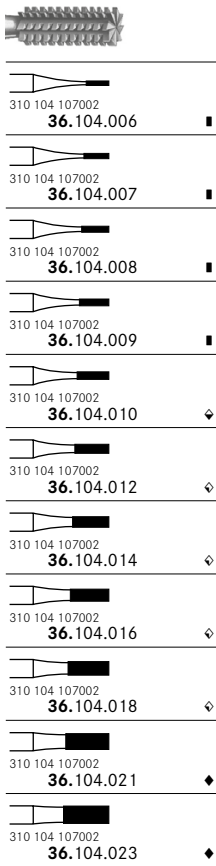
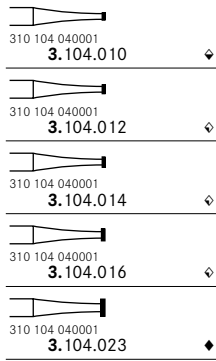


Frezy dla osób leworęcznych Left-hand Cutters

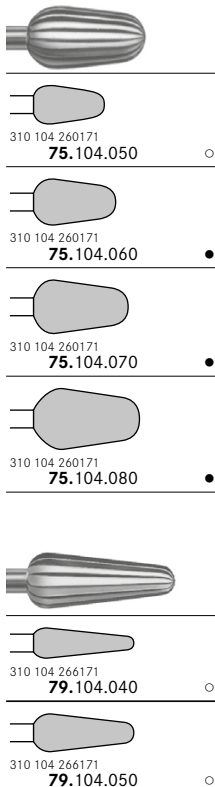


Wiertła stalowe Steel burs

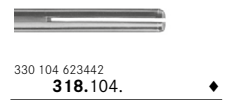
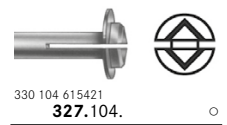
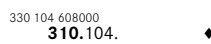
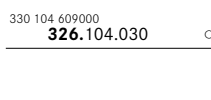




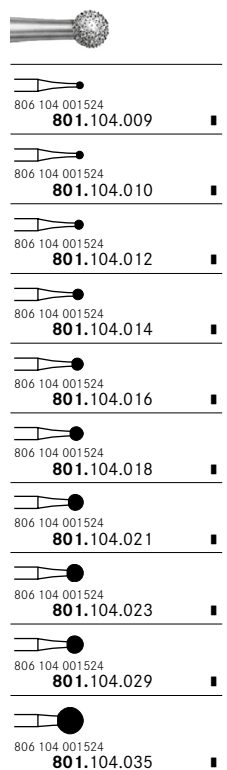
Frezy stalowe Steel cutters

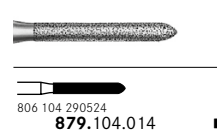
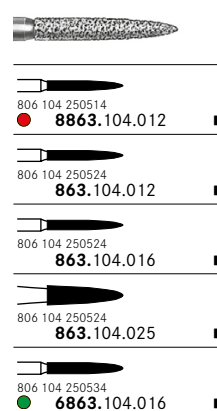
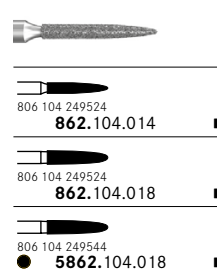
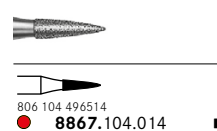
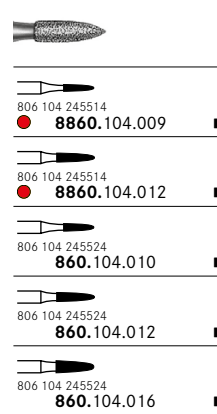
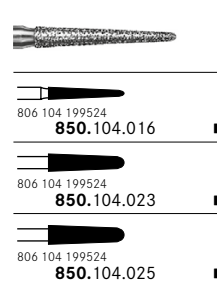
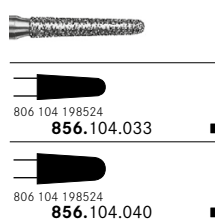
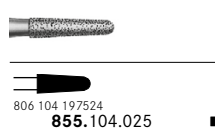
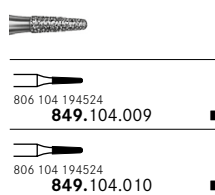
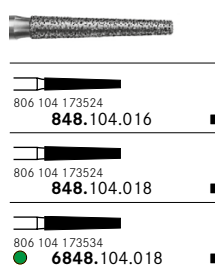
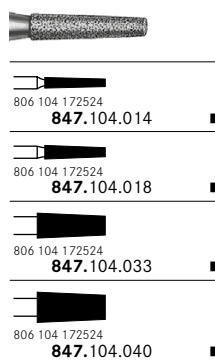
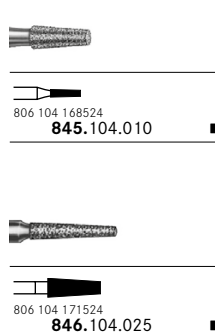
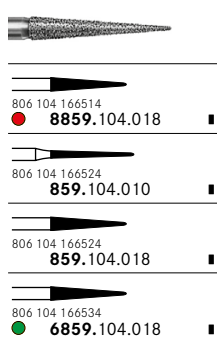
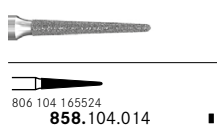
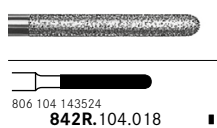
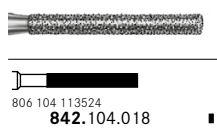
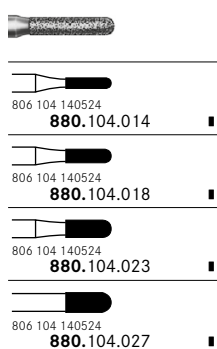
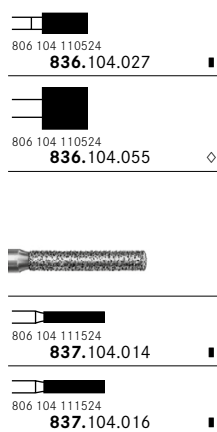
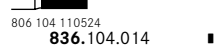
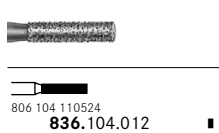
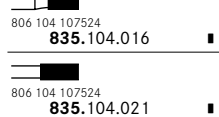
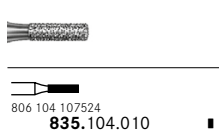
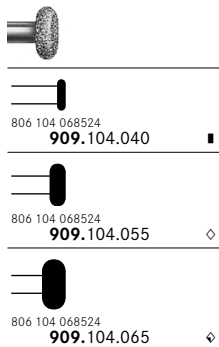
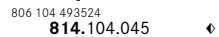
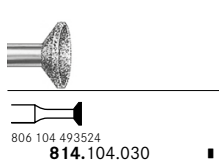
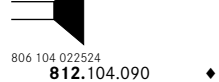
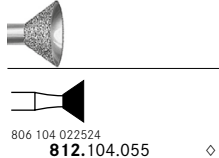
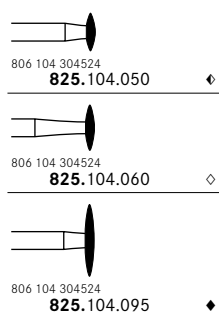
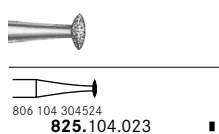
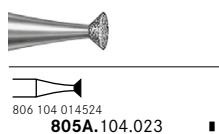
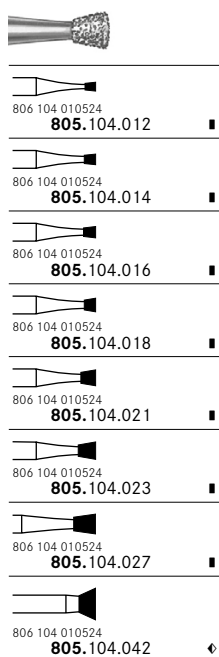
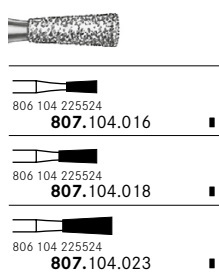
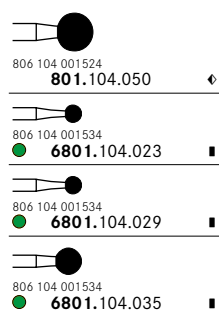


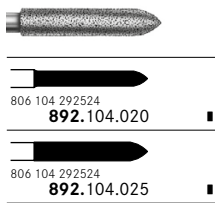
Trzymadła stalowe Steel mandrels



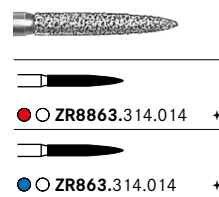
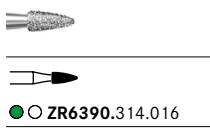
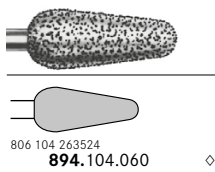
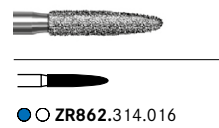
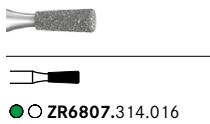
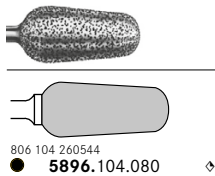
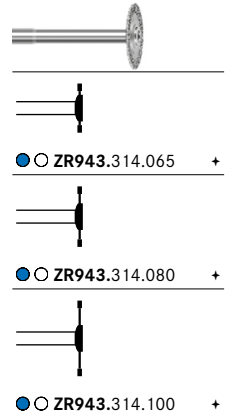
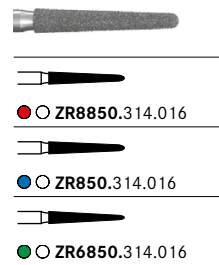
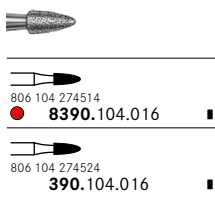
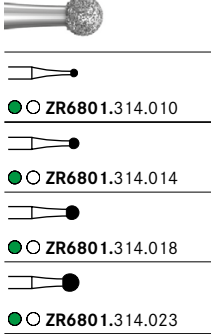
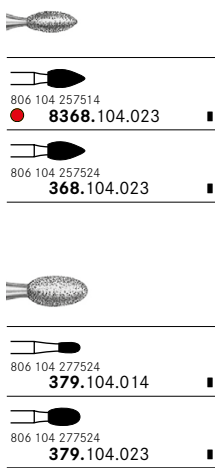
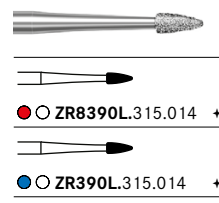
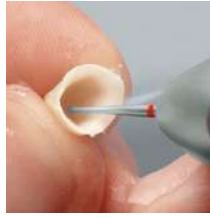
Diamantowe instrumenty szlifujące Diamond burs



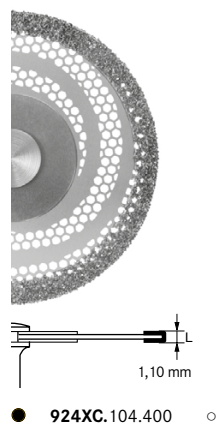
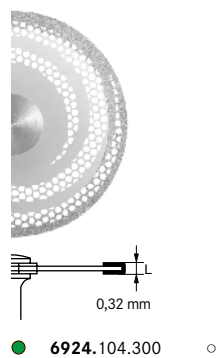
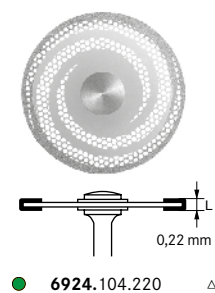
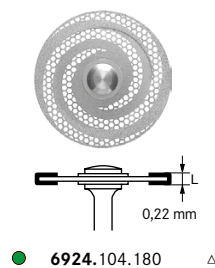
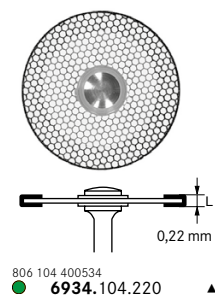
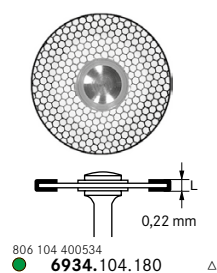
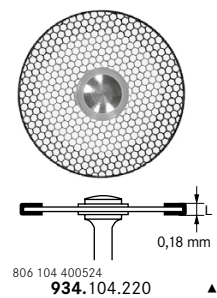
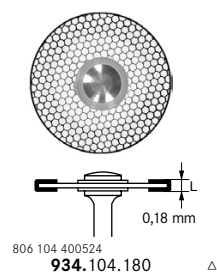
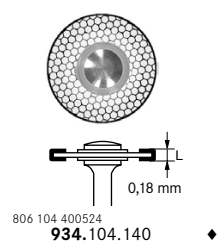
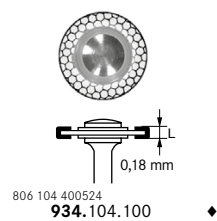




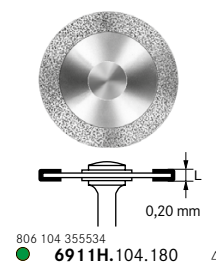
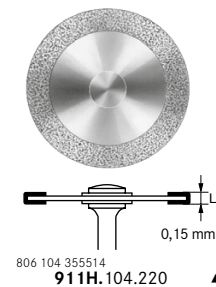
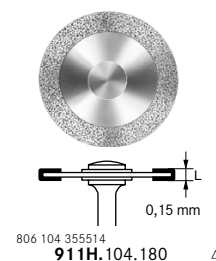
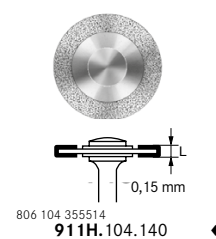
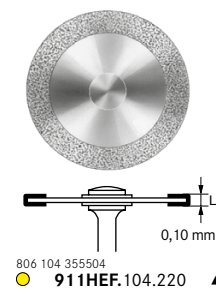
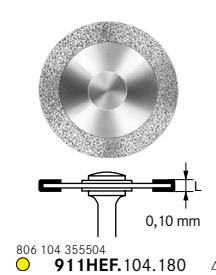
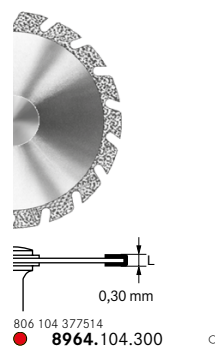
**Diamantowe
Instrumenty
szlifujące ZR do
pełnoceramiki
ZR-Diamonds for
all-ceramics**

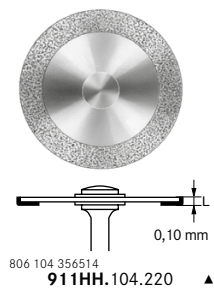
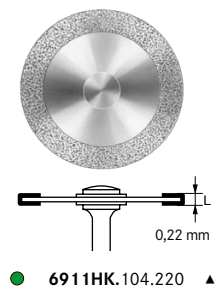
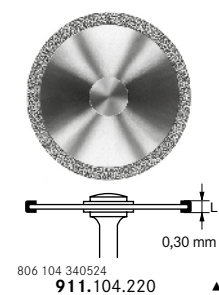
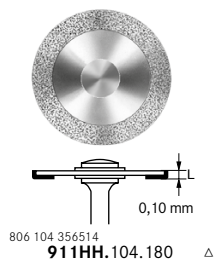
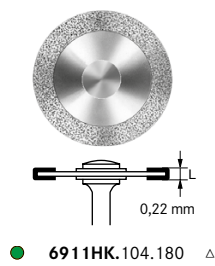
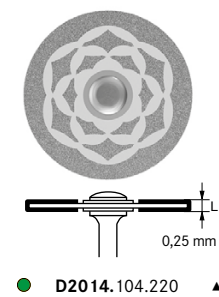
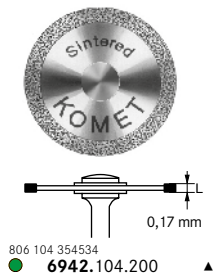
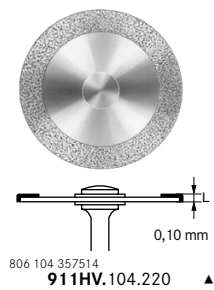
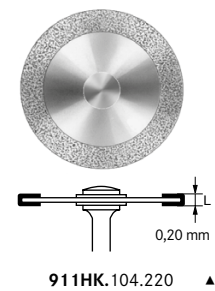
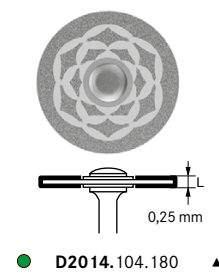
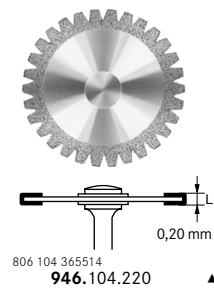
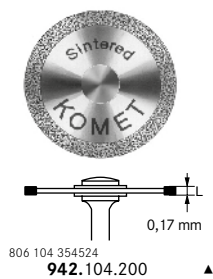
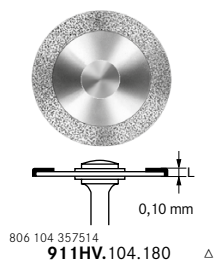
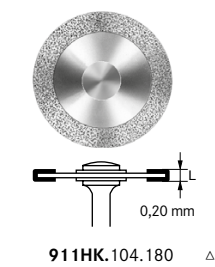
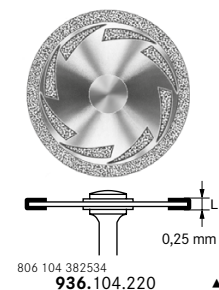
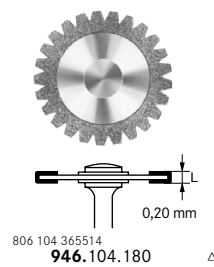
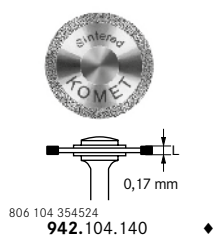
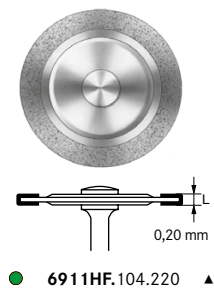
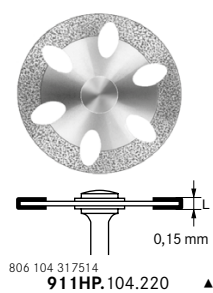
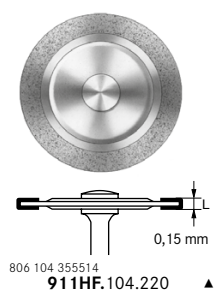
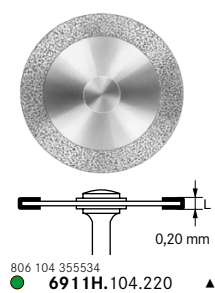


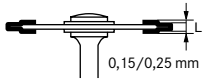
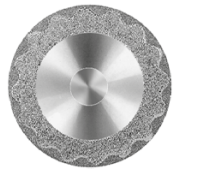
Tarcze diamentowe *Diamond discs*



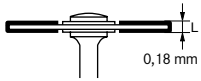
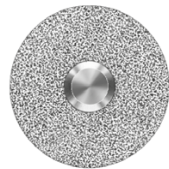
Wzór użytkowy, patent / Utility
model, patents
DE 10 2011 012 935*
* oczekuje / * pending



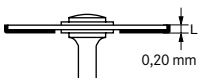




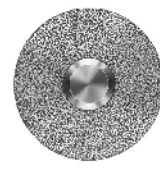
984.104.220 ▲



806 104 358514
940.104.220 ▲

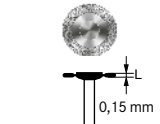


806 104 346524
919.104.220 ▲

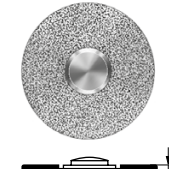


807 104 327524
7941.104.200 ▲

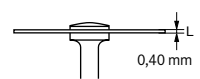
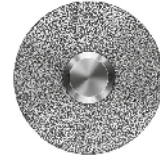
Separatory Separating discs



806 104 361514
943.104.065 ◆



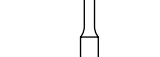
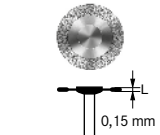
806 104 345524
918B.104.180 ▲



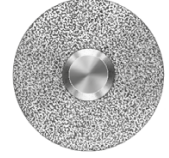
807 104 327534
76941.104.200 ▲



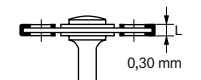
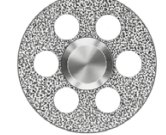
9527.900.200 ▲



806 104 361514
943.104.080 ◆



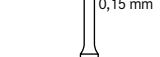
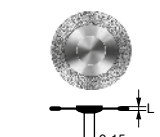
806 104 345524
918B.104.200 ▲



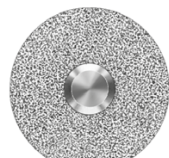
806 104 350524
918PB.104.180 ▲



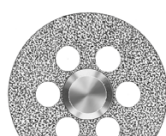
9528.900.220 ▲



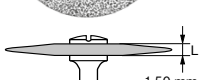
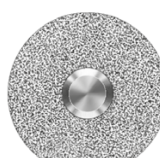
806 104 361514
943.104.100 ◆



806 104 345524
918B.104.220 ▲



806 104 350524
918PB.104.220 ▲



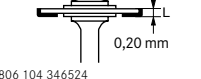
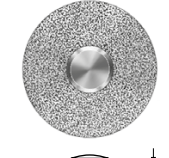
● K6974.104.220 ▲



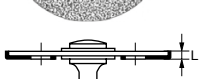
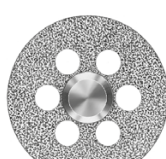
9528.900.260 ▲



806 104 401514
983.104.220 ▲



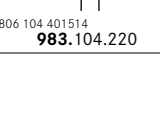
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919.104.180 ▲



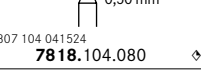
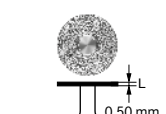
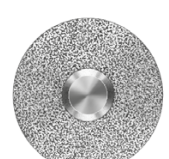
806 104 351524
919P.104.220 ▲



9529.900.220 ▲



806 104 346524
919.104.200 ▲



807 104 041524
7818.104.080 ◆



9529.900.260 ▲



9530.900.220 Δ



653 900 327494
9506.900.220 Δ



613 900 327524
9501.900.220 Δ

**Instrumenty
diamentowe do
polerowania ZrO_2**
*Diamond
polishers for
 ZrO_2*



9530.900.260 Δ



653 900 327504
9500.900.220 Δ



613 900 371534
9507.900.250 Δ



94011C.104.260 ●



94018C.104.055 ●



94018F.104.055 ●



94011F.104.260 ●



94027C.900.030 ○



94027F.900.030 ○



9530.900.400 ○



653 900 327524
9512.900.220 Δ



613 900 371534
9507.900.400 ○



94012C.104.110 ●



94012F.104.110 ●



9706.104.070 ○



94013C.104.170 ●



94013F.104.170 ●

Instrumenty diamentowe do polerowania ceramiki

*Diamond
polishers for
ceramics*



9694.900.180 •



9697.900.180 •



9698.900.180 •



9699.900.180 •



330 104 608000
310.104. ♦



94001C.104.055 ○



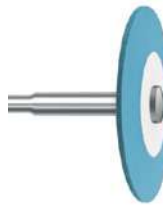
94001M.104.055 ○



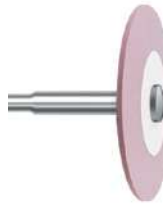
94001F.104.055 ○



94003SC.104.260 •



94003C.104.260 •



94003M.104.260 •



94003F.104.260 •



94000C.104.030 ○



94000M.104.030 ○



94000F.104.030 ○



9545C.104.110 ○



9545M.104.110 ○



9545F.104.110 ○



94002SC.104.170 ○



94002C.104.170 ○



94002M.104.170 ○



94002F.104.170 ○

Instrumenty do polerowania metal

*Polishers for
metal*



9701M.900.220 ○



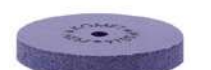
9701F.900.220 ○



9702M.900.060 ○



9702F.900.060 ○



9703M.900.220 ○



9703F.900.220 ○



9704M.900.030 ○



9704F.900.030 ○



618 900 372534
9550.900.220 •



618 900 114534
9551.900.070 ○



618 900 371534
9552.900.250 •



658 000 114535
9646.000.020 ○

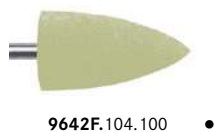
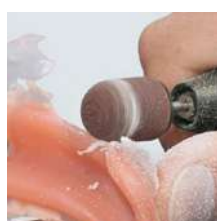
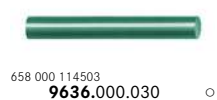
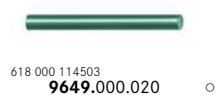


618 000 114534
9634.000.030 ○



Instrumenty do polerowania tworzywa sztucznego *Acrylic polishers*

Uniwersalne instrumenty do polerowania *Universal polishers*



Szczotki/ trzymadełka

Brushes/
Mandrels



010 900 372000
9629.900.210 ●

Trzymadełka stalowe

Steel mandrels

Frezy do wosku

Wax cutters



9638.104.120 ○



9485C.104.250 ●



050 900 373000
9628.900.220 ●



330 104 603391
303.104. ○



9638.900.190 ●



9485M.104.250 ●



9448.900.220 ○



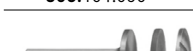
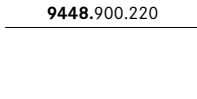
330 104 604391
305.104.050 ○



9638.900.220 ●



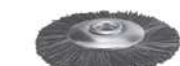
9485F.104.250 ●



330 104 604391
305.104.080 ●



H364RA.103.010 ■



9449.900.190 ●



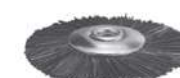
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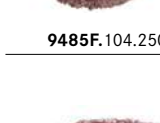
330 104 604395
305L.104. ○



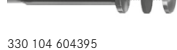
H364RA.103.015 ■



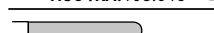
9449.900.220 ●



9486.900.260 ●



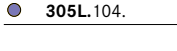
330 104 608000
310.104. ◆



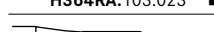
H364RA.103.023 ■



9486.900.260 ●



330 104 610417
329.104. △



H364RA.123.010 ■



9451.900.220 ●



9637.900.220 ●



330 104 610418
329L.104. △



H364RA.123.015 ■



9451.900.220 ●



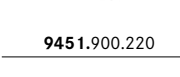
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H364RA.123.023 ■



9451.900.220 ●



9637.900.220 ●



330 104 610417
329.104. △



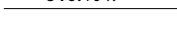
H364RA.123.023 ■



9451.900.220 ●



9637.900.220 ●



330 104 610417
329.104. △



H364RA.123.023 ■



9451.900.220 ●



9637.900.220 ●



330 104 610417
329.104. △



H364RA.123.023 ■



9451.900.220 ●



9637.900.220 ●



330 104 610417
329.104. △



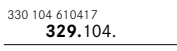
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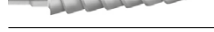
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9637.900.220 ●



330 104 610417
329.104. △



H364RA.123.023 ■



9451.900.220 ●



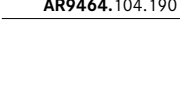
9637.900.220 ●



330 104 610417
329.104. △



H364RA.123.023 ■



9451.900.220 ●



9637.900.220 ●



330 104 610417
329.104. △



H364RA.123.023 ■



9451.900.220 ●

9637.900.220 ●



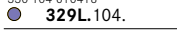
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H364RA.123.023 ■

9451.900.220 ●

9637.900.220 ●



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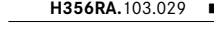
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9637.900.220 ●



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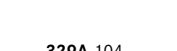
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9637.900.220 ●



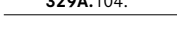
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9637.900.220 ●



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H364RA.123.023 ■

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9637.900.220 ●



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H364RA.123.023 ■

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H364RA.123.023 ■

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9637.900.220 ●



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H364RA.123.023 ■

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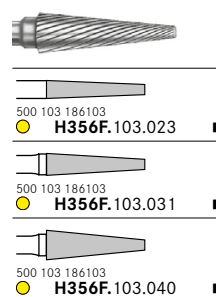
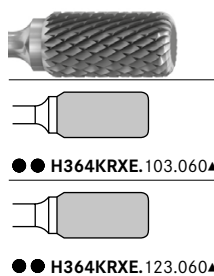
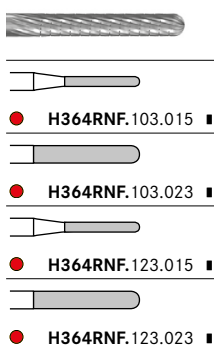
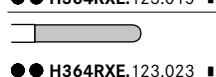
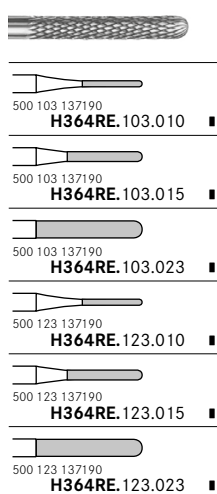
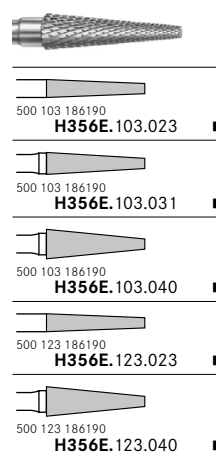
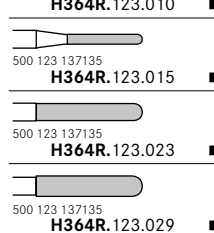
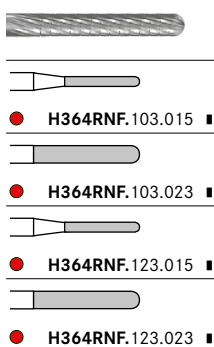
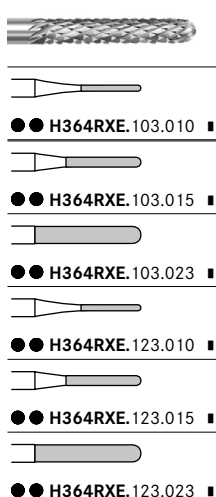
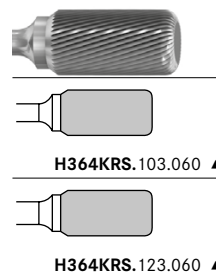
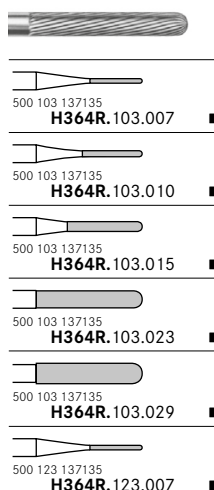
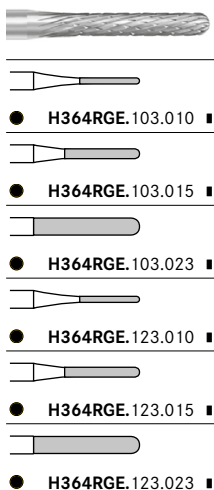
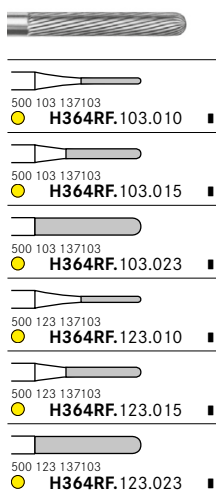
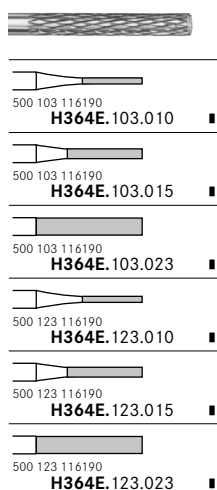


330 104 610417
329.104. △



H364RA.123.023 ■

Frezy równoległe Parallel cutters



Frezy stożkowe Cone cutters



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500 103 200190
H356RSE.103.023 ■

500 103 200190
H356RSE.103.029 ■

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H356RSE.123.031 ■

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H356RSE.123.040 ■



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H356RF.103.023 ■

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H356RF.103.029 ■

H356RF.103.031 ■

H356RF.103.040 ■

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H356RF.123.023 ■

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H356RF.123.031 ■

H356RF.123.040 ■



●● **H356RXE.103.023** ■

●● **H356RXE.103.029** ■

●● **H356RXE.123.023** ■

●● **H356RXE.123.029** ■



● **H356RGE.103.023** ■

● **H356RGE.103.031** ■

● **H356RGE.103.040** ■

● **H356RGE.123.023** ■

● **H356RGE.123.031** ■

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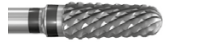
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●● **H347RXE.103.035** ■

●● **H347RXE.123.035** ■



H347RS.103.035 ■

H347RS.123.035 ■

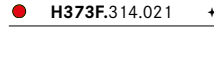
Instrumenty specjalne Special instruments



● **H373Q.314.021** +



● **H373F.314.021** +



● **H371Q.314.025** +



● **H371F.314.025** +



● **H376Q.314.025** +



● **H376F.314.025** +



500 103 538175
H21XL.103.007 ■

500 103 538175
H21XL.103.010 ■

500 103 538175
H21XL.103.012 ■

500 103 538175
H21XL.103.015 ■

500 123 538175
H21XL.123.007 ■

500 123 538175
H21XL.123.010 ■

500 123 538175
H21XL.123.012 ■

500 123 538175
H21XL.123.015 ■



● **H33XLQ.103.009** ■

● **H33XLQ.103.012** ■

● **H33XLQ.123.009** ■

● **H33XLQ.123.012** ■



500 103 153001
H370.103.009 ■

500 103 153001
H370.103.012 ■

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500 103 423364
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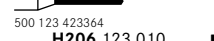
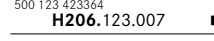
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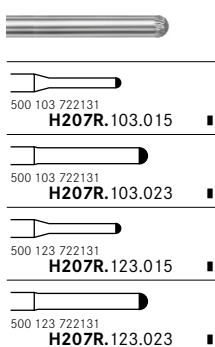
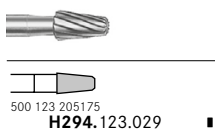
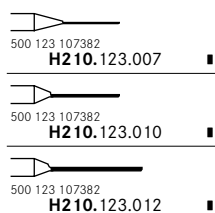
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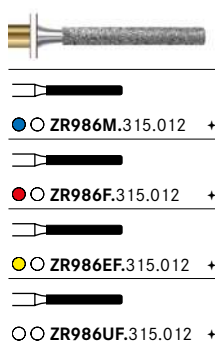
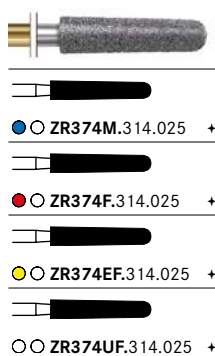
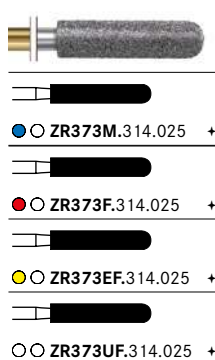
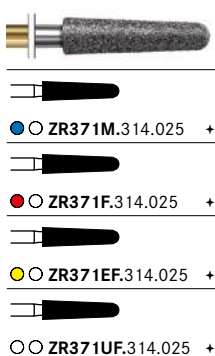
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H210.103.007 ■

500 103 107382
H210.103.010 ■

500 103 107382
H210.103.012 ■



Diamantowe instrumenty szlifujące *Diamond burs*



Instrumenty do polerowania *Polishing instruments*



Akcesoria *Auxiliaries*



9300

Uniwersalna diamentowa pasta polerska, 5 g, D3 (2-5 µm)
Polerowanie na wysoki połysk ceramiki i stopów metali
Universal diamond polishing paste, 5 g, D3 (2-5 µm)
High-shine polishing of ceramics and metal alloys



9301

Uniwersalna diamentowa pasta polerska, 5 g, D7 (5-10 µm)
Polerowanie bez połysku ceramiki i stopów metali
Universal diamond polishing paste, 5 g, D7 (5-10 µm)
Low lustre polishing of ceramics and metal alloys



9758

Wysokiej jakości olej do frezowania na bazie alkoholu
High-quality alcohol based oil for milling



4446

Bloczki wyrównujące do instrumentów frezujących o zbieżności 0°/1°/2°/4°/6°
Zawiera po 1x 150.462 M (średnia ziarność) i 150.461 F (drobne ziarno)
Dressing block for polishers for milling technique for 0°/1°/2°/4°/6°
Contains 1 x 150.462 M (medium grit) and 150.461 F (fine grit)

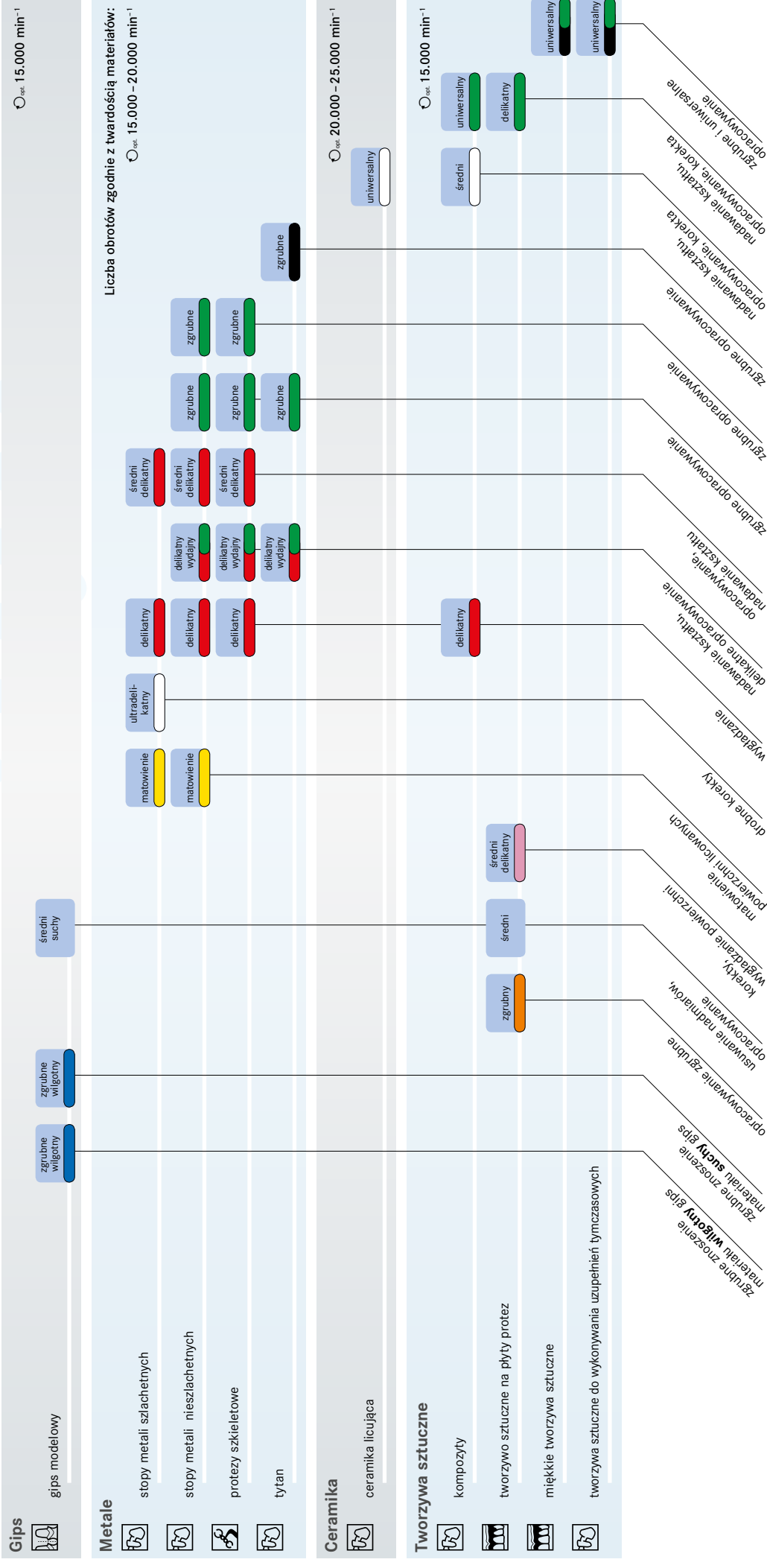
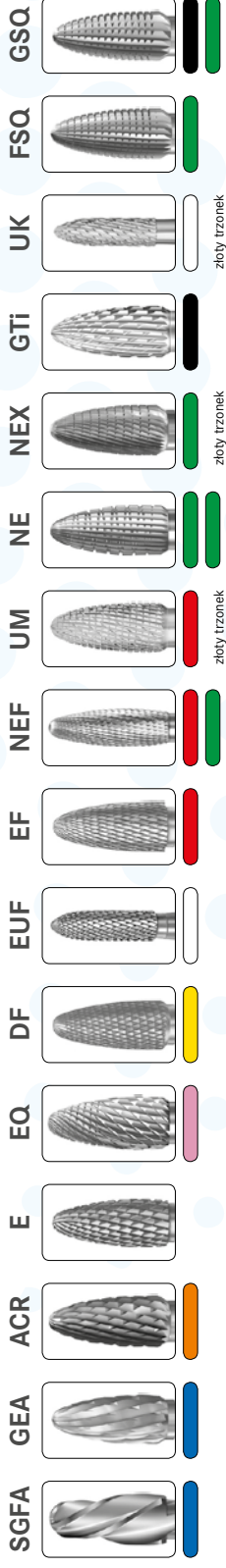


593

Ostrzałka diamentowa do instrumentów polerujących, dwuczęściowa
Dressing diamond for polishers, in two parts

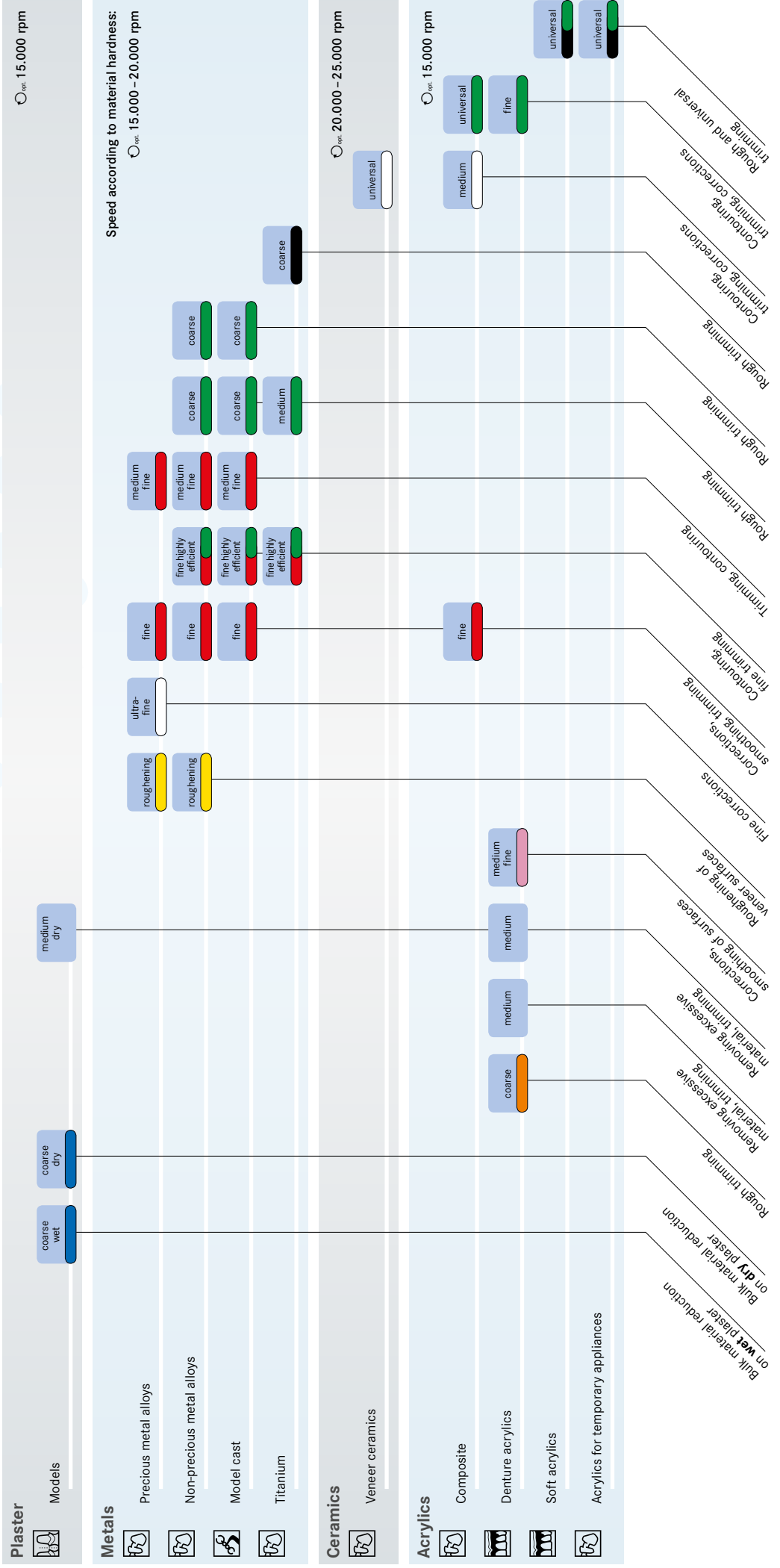
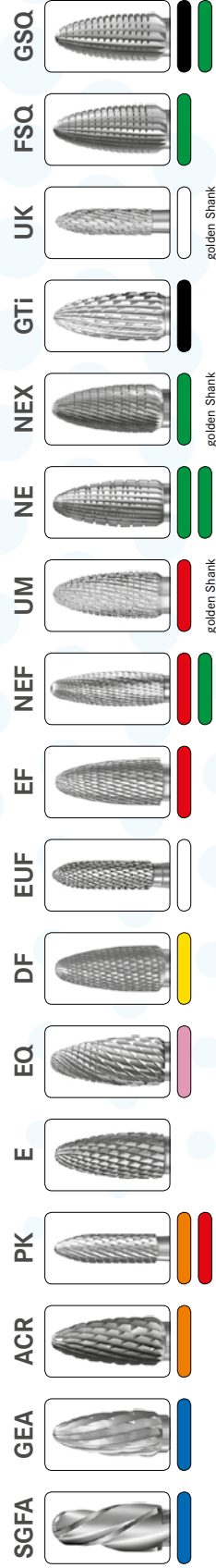
Zestawienie

Zalecenia pozwalające na ekonomiczne stosowanie frezów z węgla spiekane go podczas frezowania z wolnej ręki



Compass | TC cutter

Recommendations for efficient use of tungsten carbide cutters in freehand cutting





A series of horizontal dotted lines for writing.

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