































Katolog do zamówień
Technika dentystyczna
Ordering guide | Laboratory



Maksymalna liczba obrotów / Maximum permissible speed

■ =  max. 100 rpm	⦿ =  max. 16.000 rpm	◇ =  max. 90.000 rpm
□ =  max. 500 rpm	▲ =  max. 20.000 rpm	■ =  max. 100.000 rpm
▣ =  max. 800 rpm	△ =  max. 25.000 rpm	▣ =  max. 120.000 rpm
● =  max. 1.000 rpm	◆ =  max. 30.000 rpm	▤ =  max. 140.000 rpm
○ =  max. 5.000 rpm	◇ =  max. 35.000 rpm	□ =  max. 150.000 rpm
⊙ =  max. 6.000 rpm	◇ =  max. 40.000 rpm	■ =  max. 160.000 rpm
⦿ =  max. 7.000 rpm	◇ =  max. 50.000 rpm	+ =  max. 300.000 rpm
⦿ =  max. 8.000 rpm	◇ =  max. 60.000 rpm	 max. 450.000 rpm
● =  max. 10.000 rpm	◇ =  max. 70.000 rpm	jeżeli nie sprecyzowano
○ =  max. 15.000 rpm	◇ =  max. 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.

Some of the products and designations mentioned in the text are trademarked, patented or copyrighted. The absence of a special reference or the sign ® should not be interpreted as the absence of legal protection.

This publication is copyrighted. All rights, also with regard to translation, reprint and reproduction (also in the form of extracts) are reserved. No part of this publication may be reproduced or processed using electronic systems in any form or by any means (photocopying, microfilm or other methods) without the written permission of the editor.

Colours and products subject to alterations. Printing errors excepted.

**Ceramika
dentystyczna**
Dental ceramics



CEFU01

**Ceramika/
tworzywo sztuczne**
*Ceramic/
Acrylic cutters*



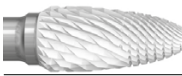
K79ACR.104.040 ◊

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



K251ACR.104.060 ◊

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



K251EQ.104.060 ◊

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



K79GSQ.104.040 ■

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



K251GSQ.104.060 ◊

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



K261GSQ.104.023 ■



SC1.104.055 ◊

**Frezy
Cutters**



500 104 547211
H98.104.040 ■



500 104 547211
H98.104.070 ◊



500 104 468211
H219.104.023 ■



500 104 468133
H219A.104.023 ■

**Frezy SGFA
SGFA-Cutters**



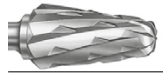
H72SGFA.104.070 ◊



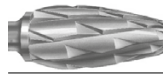
H79SGFA.104.070 ◊



H251SGFA.104.060 ◊



500 104 194225
H79SGEA.104.070 ◊

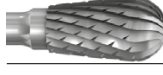


500 104 274225
H251SGEA.104.060 ◊

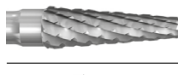


500 104 274221
H251GEA.104.060 ◊

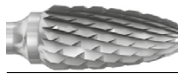
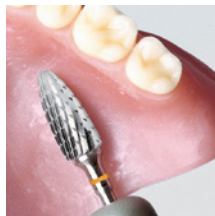
**Frezy ACR/EQ
ACR/EQ-
Cutters**



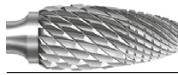
H77ACR.104.060 ◊



H79ACR.104.040 ■



H251ACR.104.060 ◊



H251EQ.104.060 ◊

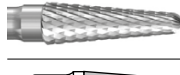
**Frezy PK
PK-Cutters**



H73PK.104.014 ■



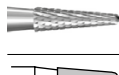
H77PK.104.023 ■



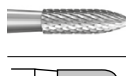
H79PK.104.040 ■



H129PK.104.023 ■



H138PK.104.023 ■

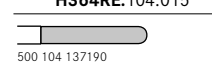
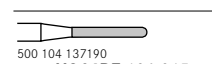
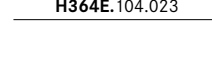
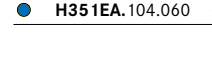
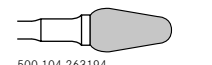
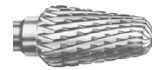
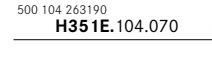
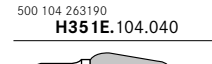
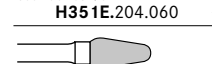
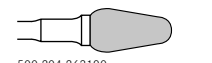
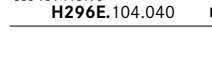
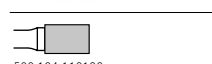
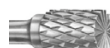
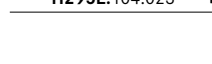
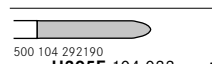
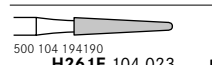
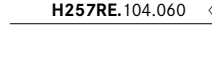
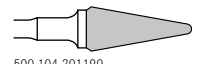
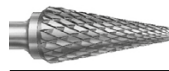
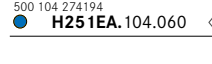
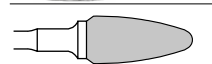
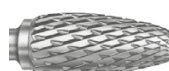
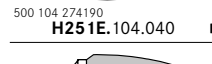
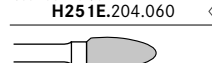
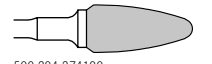
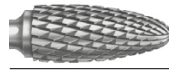
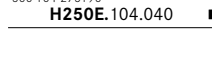
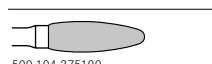
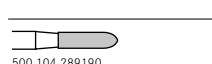
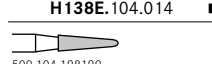
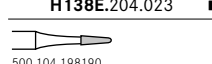
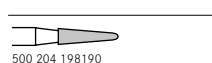
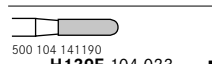
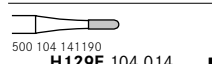
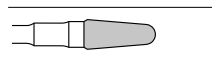
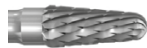
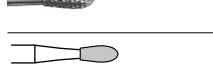
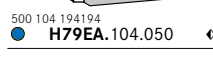
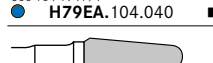
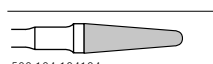
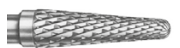
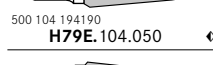
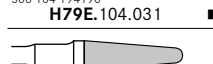
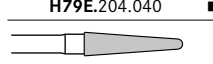
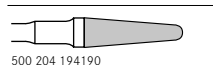
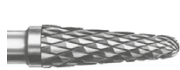
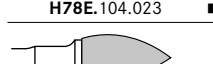
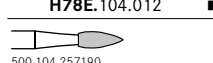
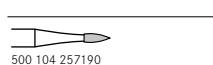
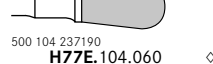
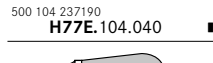
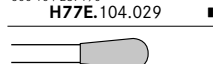
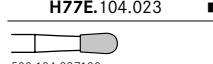
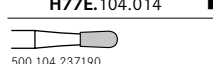
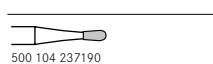
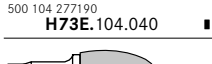
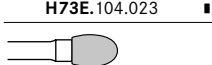
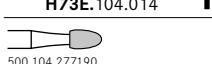
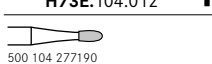
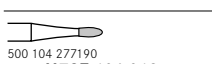
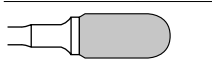
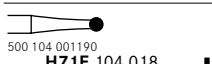
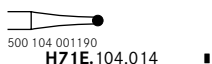
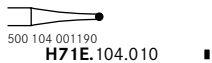
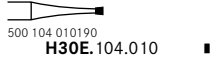


H139PK.104.023 ■


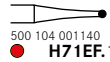
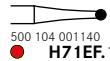




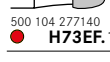

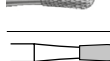
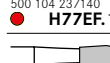
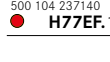



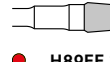

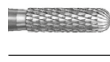



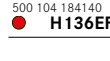


H261PK.104.023 ■


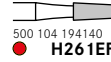

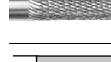
Frezy E
E-Toothing




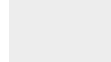
Frezy EF
EF-Toothing

- 
500 104 001140
● **H71EF.104.010** ■
- 
500 104 001140
● **H71EF.104.014** ■
- 
500 104 001140
● **H71EF.104.023** ■
- 
500 104 277140
● **H73EF.104.014** ■
- 
500 104 277140
● **H73EF.104.023** ■
- 
500 104 237140
● **H77EF.104.023** ■
- 
500 104 237140
● **H77EF.104.029** ■
- 
500 104 257140
● **H78EF.104.023** ■
- 
500 204 194140
● **H79EF.204.040** ■
- 
500 104 194140
● **H79EF.104.031** ■
- 
500 104 194140
● **H79EF.104.040** ■
- 
500 104 276140
● **H88EF.104.023** ■


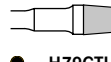




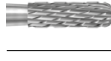
- 
500 104 194140
● **H89EF.104.040** ■
- 
500 104 141140
● **H129EF.104.023** ■
- 
500 104 184140
● **H136EF.104.016** ■
- 
500 104 225140
● **H137EF.104.023** ■
- 
500 104 198140
● **H138EF.104.018** ■
- 
500 104 198140
● **H138EF.104.023** ■
- 
500 104 289140
● **H139EF.104.023** ■
- 
500 104 274140
● **H251EF.104.060** ◇
- 
500 104 187140
● **H257EF.104.023** ■
- 
500 104 201140
● **H257REF.104.023** ■

- 
500 104 194140
● **H261EF.104.023** ■
- 
500 104 292140
● **H295EF.104.023** ■
- 
500 104 263140
● **H351EF.104.040** ■
- 
500 104 263140
● **H351EF.104.060** ◇


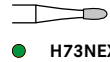
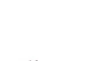




Frezy EUF
EUF-Toothing

- 
500 104 277110
○ **H73EUF.104.014** ■
- 
500 104 289110
○ **H139EUF.104.023** ■

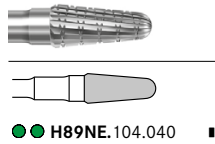
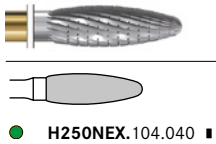
FrezyGTi
GTi-Cutters

- 
● **H79GTi.104.040** ■
- 
● **H89GTi.104.040** ■
- 
● **H129GTi.104.023** ■
- 
● **H136GTi.104.016** ■
- 
● **H138GTi.104.023** ■
- 
● **H139GTi.104.023** ■
- 
● **H251GTi.104.060** ◇

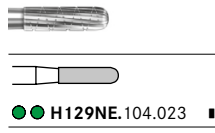
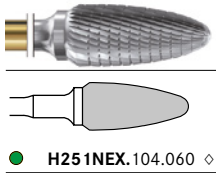
Frezy NEX
NEX-Cutters

- 
● **H73NEX.104.014** ■
- 
● **H77NEX.104.023** ■
- 
● **H79NEX.104.040** ■
- 
● **H89NEX.104.040** ■
- 
● **H129NEX.104.023** ■
- 
● **H138NEX.104.023** ■
- 
● **H139NEX.104.023** ■

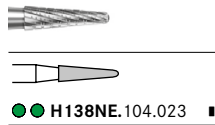
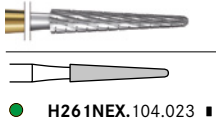




Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722

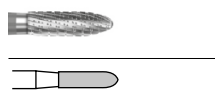
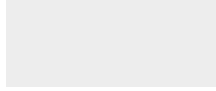


Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722

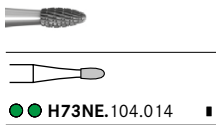


Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722

Frezy NE-/NEF
NE-/NEF-Cutters



Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722



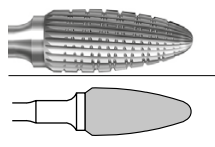
Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722



Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



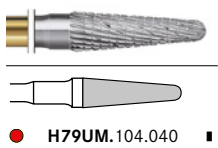
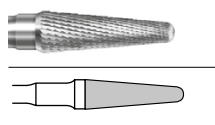
Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722



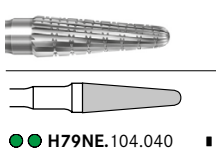
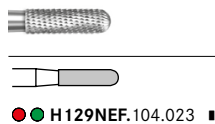
Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722



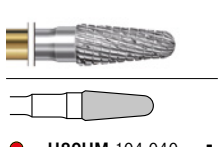
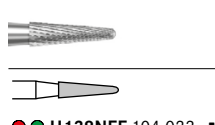
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



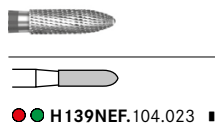
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



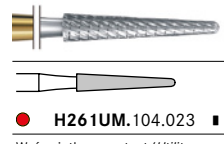
Wzór użytkowy, patent/*Utility model, patents*
DE 10 2006 002 722



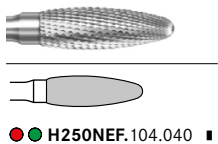
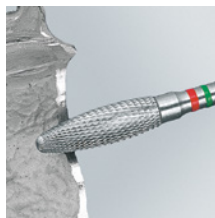
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



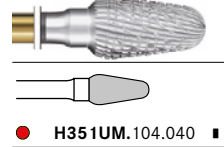
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



Frezy UM
UM-Cutters



Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



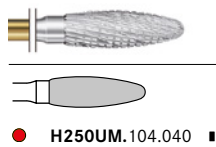
H351UM.104.060 ◇

Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995

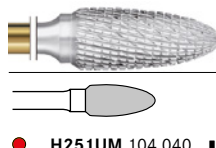
Frezy DF
DF-Cutters



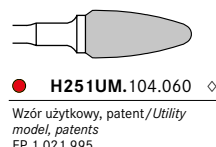
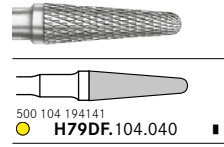
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



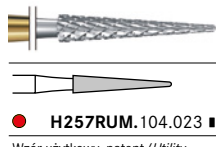
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995



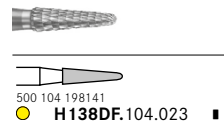
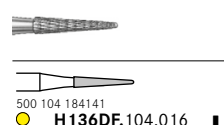
Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995

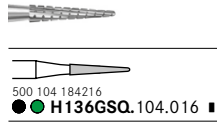


Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995

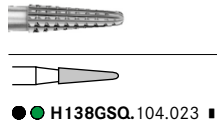


Wzór użytkowy, patent/*Utility model, patents*
EP 1 021 995

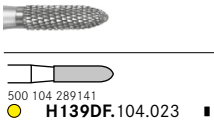




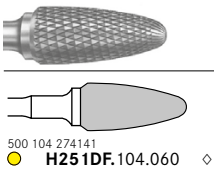
500 104 184216
● H136GSQ.104.016 ■



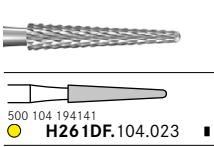
● H138GSQ.104.023 ■



500 104 289141
● H139DF.104.023 ■



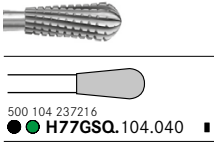
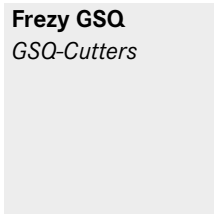
500 104 274141
● H251DF.104.060 ◇



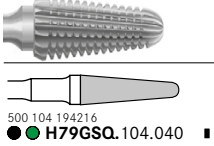
500 104 194141
● H261DF.104.023 ■



500 104 292141
● H295DF.104.023 ■



500 104 237216
● H77GSQ.104.040 ■



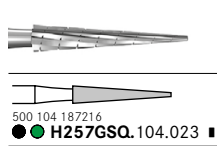
500 104 194216
● H79GSQ.104.040 ■



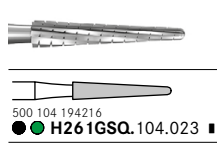
500 104 194216
● H79GSQ.104.070 ◆



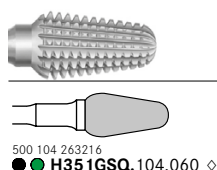
500 104 274216
● H251GSQ.104.060 ◇



500 104 187216
● H257GSQ.104.023 ■



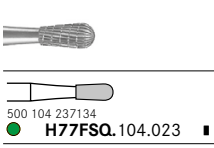
500 104 194216
● H261GSQ.104.023 ■



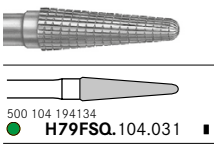
500 104 263216
● H351GSQ.104.060 ◇



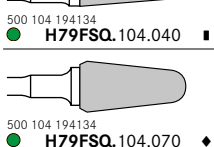
500 104 277134
● H73FSQ.104.014 ■



500 104 237134
● H77FSQ.104.023 ■



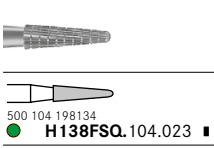
500 104 194134
● H79FSQ.104.031 ■



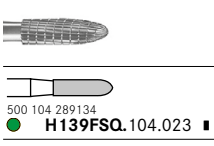
500 104 194134
● H79FSQ.104.040 ■



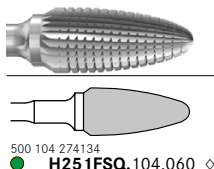
500 104 194134
● H79FSQ.104.070 ◆



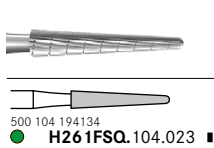
500 104 198134
● H138FSQ.104.023 ■



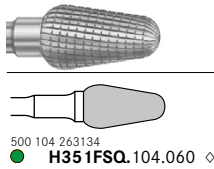
500 104 289134
● H139FSQ.104.023 ■



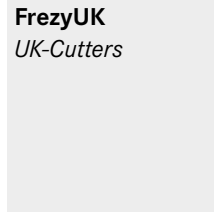
500 104 274134
● H251FSQ.104.060 ◇



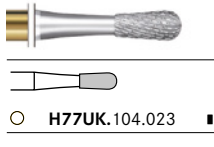
500 104 194134
● H261FSQ.104.023 ■



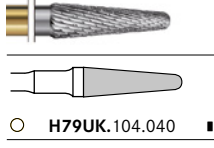
500 104 263134
● H351FSQ.104.060 ◇



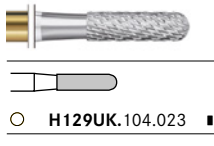
○ H73UK.104.014 ■



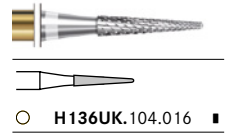
○ H77UK.104.023 ■



○ H79UK.104.040 ■



○ H129UK.104.023 ■



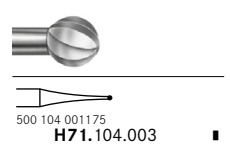
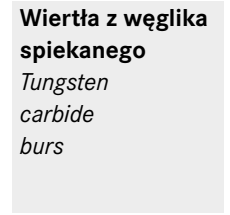
○ H136UK.104.016 ■



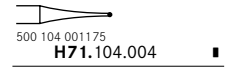
○ H138UK.104.023 ■



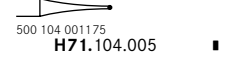
○ H139UK.104.023 ■



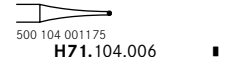
500 104 001175
H71.104.003 ■



500 104 001175
H71.104.004 ■



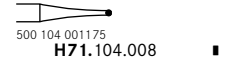
500 104 001175
H71.104.005 ■



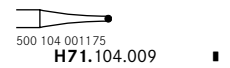
500 104 001175
H71.104.006 ■



500 104 001175
H71.104.007 ■



500 104 001175
H71.104.008 ■



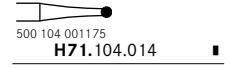
500 104 001175
H71.104.009 ■



500 104 001175
H71.104.010 ■



500 104 001175
H71.104.012 ■



500 104 001175
H71.104.014 ■



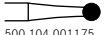
500 104 001175
H71.104.016 ■



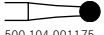
500 104 001175
H71.104.018 ■



500 104 001175
H71.104.021 ■



500 104 001175
H71.104.023 ■



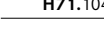
500 104 001175
H71.104.027 ■



500 104 001175
H71.104.040 ■



500 104 001175
H71.104.050 ◀



500 104 001175
H71.104.050 ◀



500 104 001003
H1S.104.010 ■



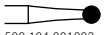
500 104 001003
H1S.104.014 ■



500 104 001003
H1S.104.018 ■



500 104 001003
H1S.104.023 ■



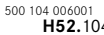
500 104 001003
H1S.104.023 ■



500 104 107006
H21.104.008 ■



500 104 107006
H21.104.009 ■



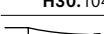
500 104 006001
H52.104.003 ■



500 104 107006
H21.104.010 ■



500 104 107006
H21.104.012 ■



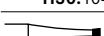
500 104 107006
H21.104.014 ■



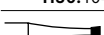
500 104 107006
H21.104.016 ■



500 104 107006
H21.104.018 ■



500 104 107006
H21.104.018 ■



500 104 010175
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 ■



500 104 010175
H30.104.016 ■



500 104 010133
H42.104.018 ■



500 104 010133
H42.104.018 ■



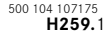
500 104 010133
H42.104.023 ■



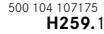
500 104 107175
H259.104.010 ■



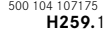
500 104 107175
H259.104.010 ■



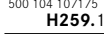
500 104 107175
H259.104.014 ■



500 104 107175
H259.104.014 ■




500 104 107175
H259.104.018 ■



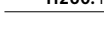
500 104 107175
H259.104.023 ■



500 104 107176
H260.104.023 ■



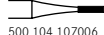
500 104 107176
H260.104.023 ■



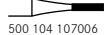
500 104 107006
H21.104.008 ■




500 104 107006
H21.104.009 ■



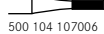
500 104 107006
H21.104.009 ■



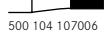
500 104 107006
H21.104.010 ■



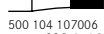
500 104 107006
H21.104.010 ■



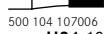
500 104 107006
H21.104.012 ■



500 104 107006
H21.104.014 ■



500 104 107006
H21.104.016 ■



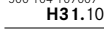
500 104 107006
H21.104.018 ■



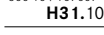
500 104 107007
H31.104.008 ■



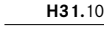
500 104 107007
H31.104.008 ■



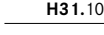
500 104 107007
H31.104.009 ■



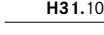
500 104 107007
H31.104.009 ■



500 104 107007
H31.104.010 ■



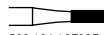
500 104 107007
H31.104.010 ■



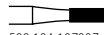
500 104 107007
H31.104.012 ■



500 104 107007
H31.104.014 ■



500 104 107007
H31.104.016 ■



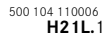
500 104 107007
H31.104.018 ■



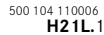
500 104 110006
H21L.104.009 ■



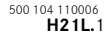
500 104 110006
H21L.104.009 ■



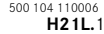
500 104 110006
H21L.104.010 ■




500 104 110006
H21L.104.010 ■




500 104 110006
H21L.104.012 ■



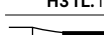
500 104 110006
H21L.104.012 ■



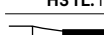
500 104 110006
H21L.104.014 ■



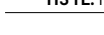
500 104 110007
H31L.104.010 ■



500 104 110007
H31L.104.010 ■



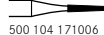
500 104 110007
H31L.104.012 ■




500 104 110007
H31L.104.012 ■



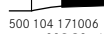
500 104 110007
H31L.104.014 ■



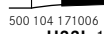
500 104 171006
H23L.104.009 ■



500 104 171006
H23L.104.010 ■




500 104 171006
H23L.104.010 ■



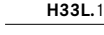
500 104 171006
H23L.104.012 ■



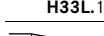
500 104 171006
H23L.104.016 ■



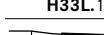
500 104 171006
H23L.104.016 ■



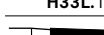
500 104 171007
H33L.104.009 ■



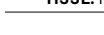
500 104 171007
H33L.104.010 ■



500 104 171007
H33L.104.010 ■



500 104 171007
H33L.104.012 ■



500 104 171007
H33L.104.016 ■



500 104 171007
H33L.104.016 ■



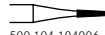
500 104 171007
H33L.104.021 ■



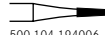
500 104 171007
H33L.104.021 ■



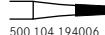
500 104 194006
H23R.104.010 ■



500 104 194006
H23R.104.010 ■




500 104 194006
H23R.104.012 ■



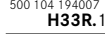
500 104 194006
H23R.104.012 ■



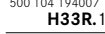
500 104 194006
H23R.104.016 ■



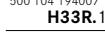
500 104 194007
H33R.104.010 ■



500 104 194007
H33R.104.010 ■




500 104 194007
H33R.104.012 ■




500 104 194007
H33R.104.012 ■



500 104 196006
H23RS.104.008 ■



500 104 196006
H23RS.104.008 ■



500 104 196006
H23RS.104.009 ■



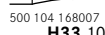
500 104 196006
H23RS.104.010 ■



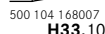
500 104 196006
H23RS.104.010 ■



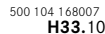
500 104 168007
H33.104.009 ■



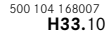
500 104 168007
H33.104.009 ■



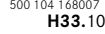
500 104 168007
H33.104.010 ■



500 104 168007
H33.104.010 ■




500 104 168007
H33.104.012 ■




500 104 168007
H33.104.012 ■



500 104 168007
H33.104.016 ■



500 104 168007
H33.104.016 ■



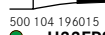
500 104 168007
H33.104.021 ■



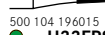
500 104 168007
H33.104.021 ■




500 104 196019
H23RSE.104.009 ■



500 104 196019
H23RSE.104.010 ■



500 104 196015
H33FRS.104.009 ■



500 104 196015
H33FRS.104.010 ■



H136ES.104.016 ■



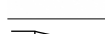
H136ES.104.016 ■



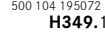
500 104 162384
H99.104.008 ■



500 104 162384
H99.104.008 ■

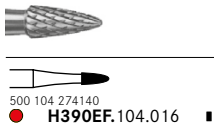
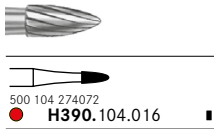
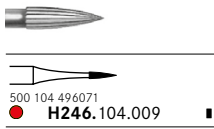
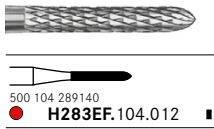
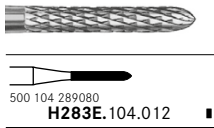


500 104 195072
H349.104.005 ■

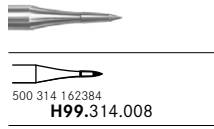
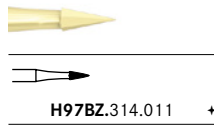
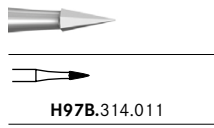
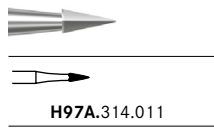
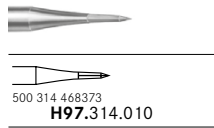
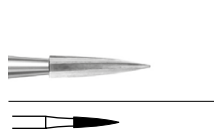
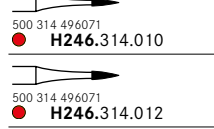
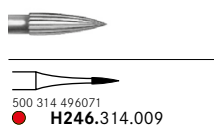
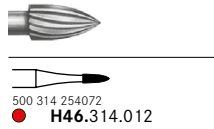
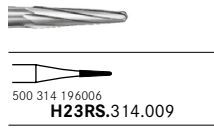
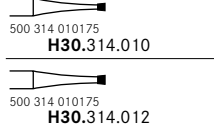
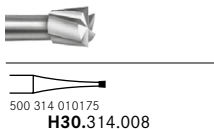


500

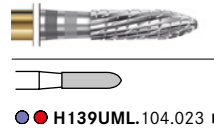
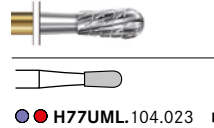
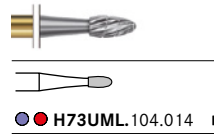
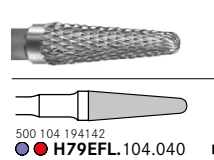
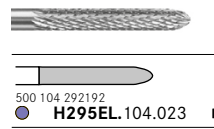
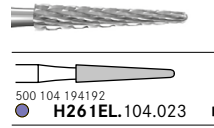
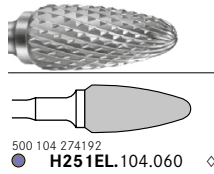
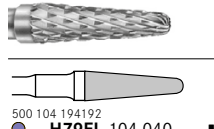
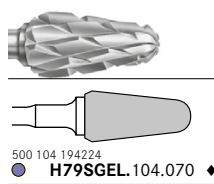
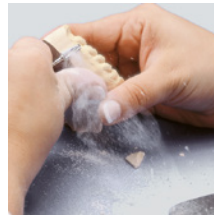
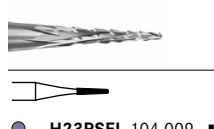
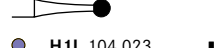
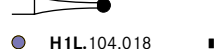
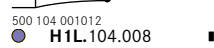
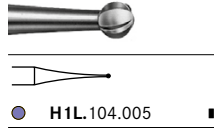
Finiry
Finishing instruments



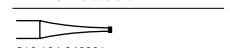
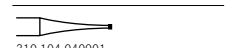
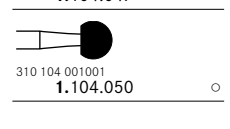
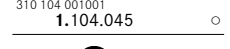
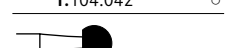
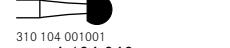
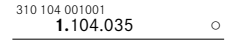
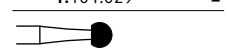
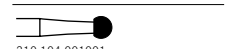
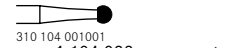
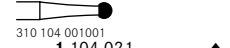
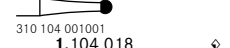
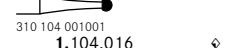
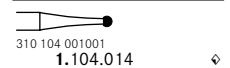
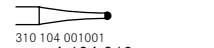
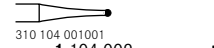
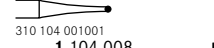
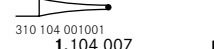
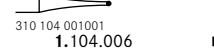
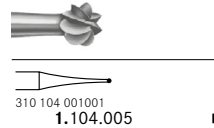
Narzędzie na turbinę protetyczną
Instruments for laboratory turbine

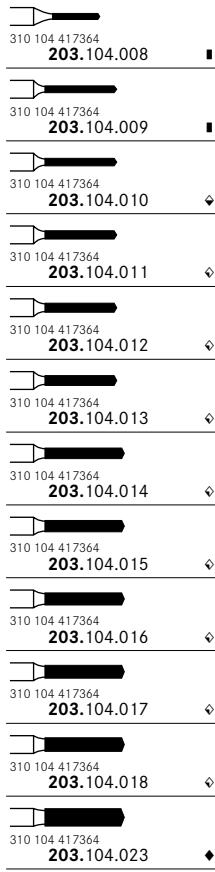
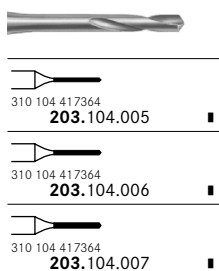
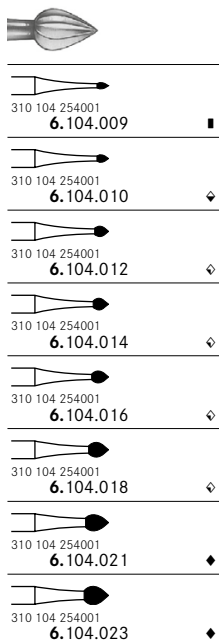
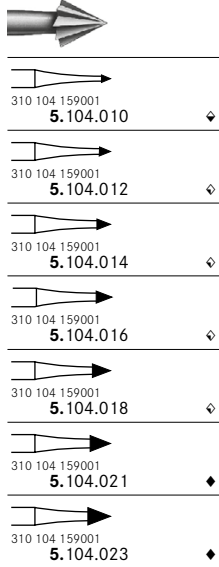
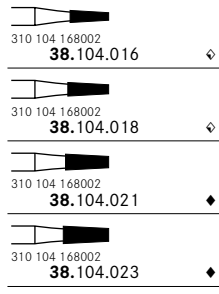
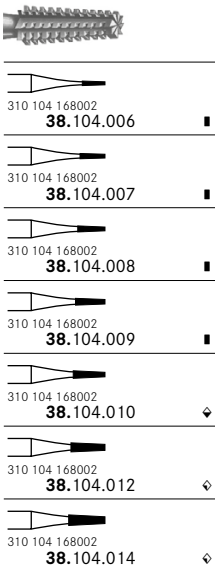
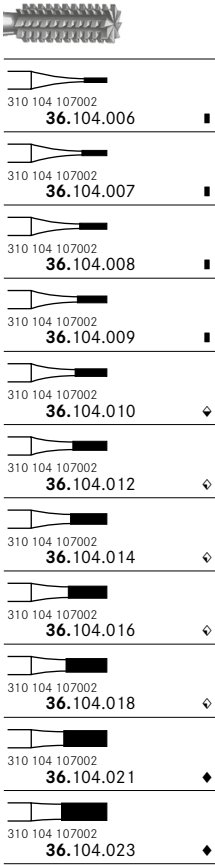
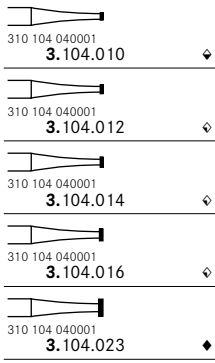


Frezy dla osób leworęcznych
Left-hand Cutters

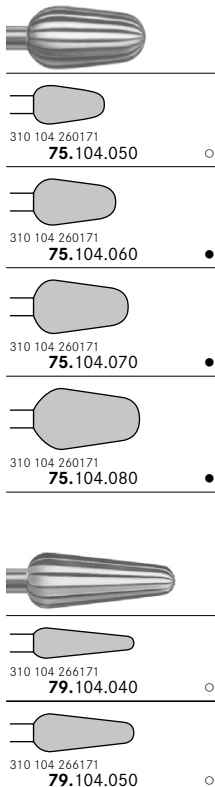


Wiertła stalowe
Steel burs

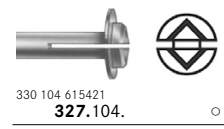
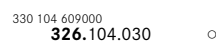




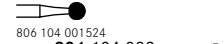
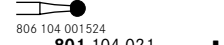
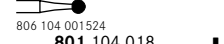
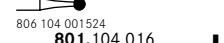
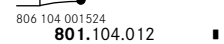
Frezy stalowe
Steel cutters

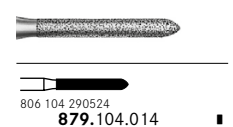
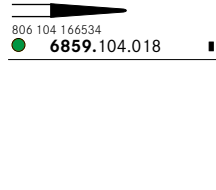
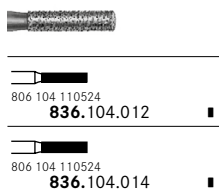
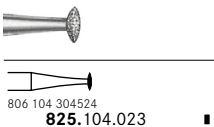
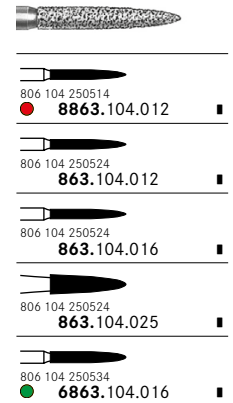
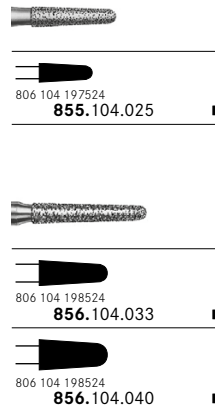
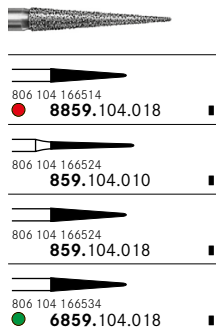
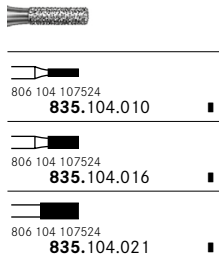
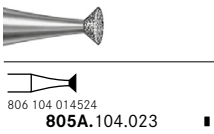
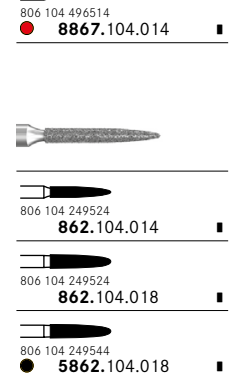
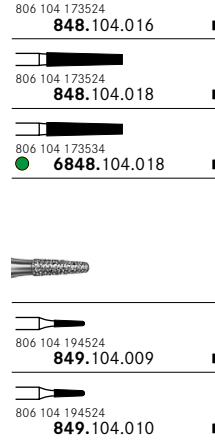
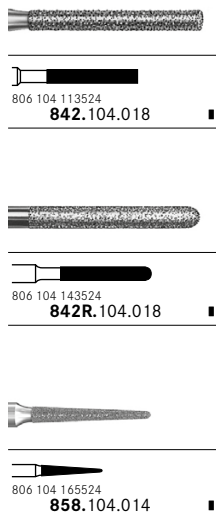
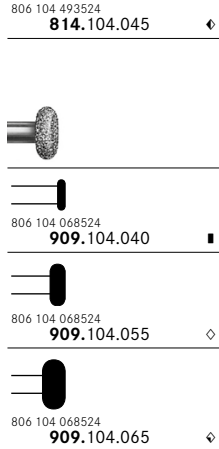
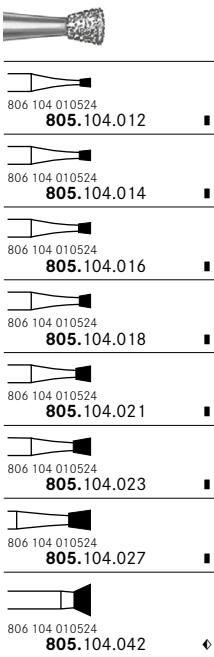
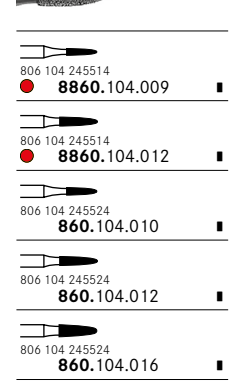
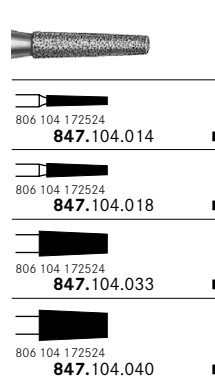
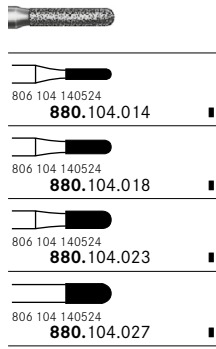
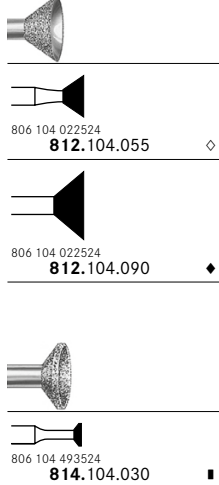
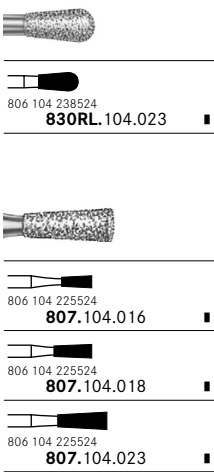
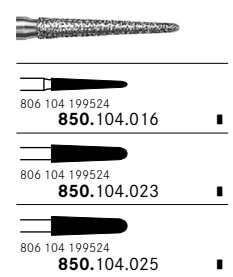
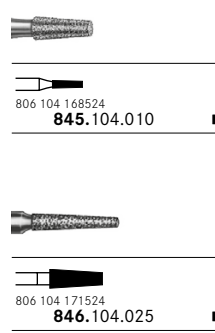
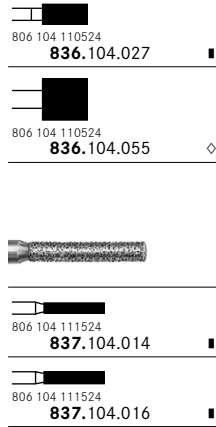
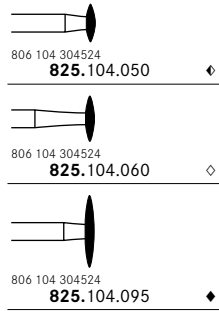
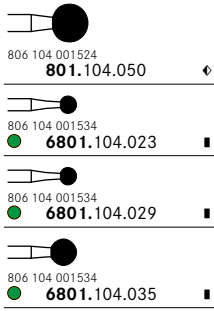


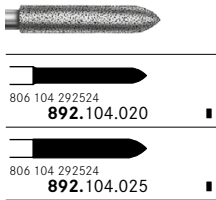
Trzymadła
stalowe
Steel mandrels



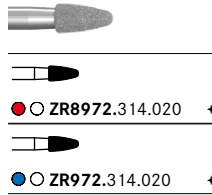
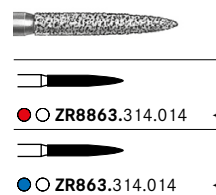
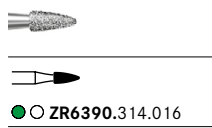
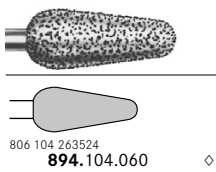
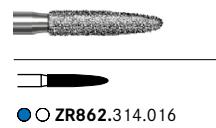
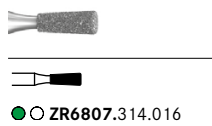
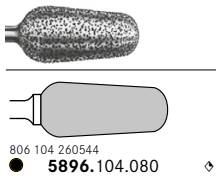
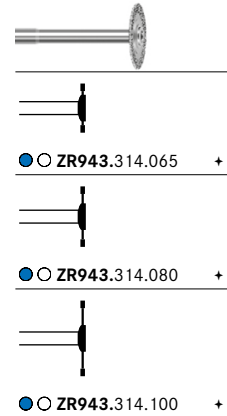
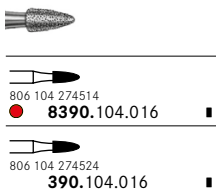
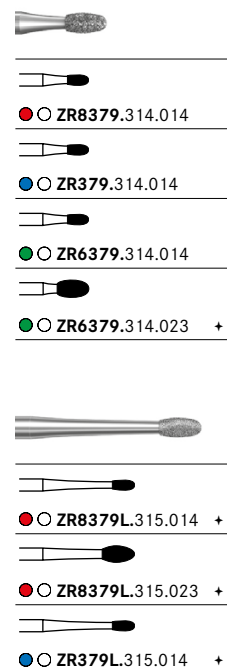
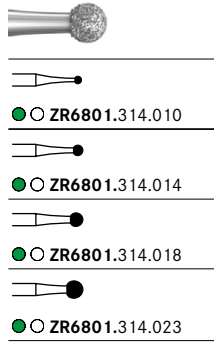
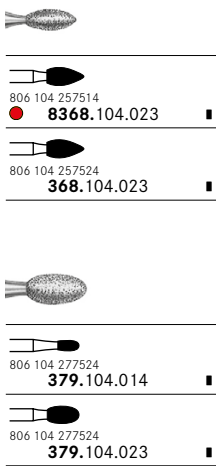
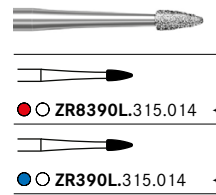
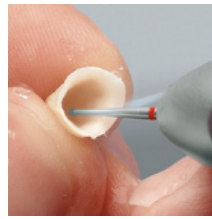
Diamantowe
instrumenty
szlifujące
Diamond
burs







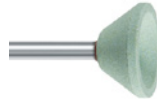
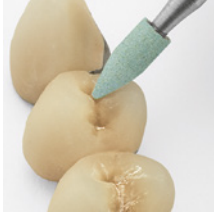
Diamantowe Instrumenty szlifujące ZR do pełnoceramiki
ZR-Diamonds for all-ceramics



Instrumenty szlifujące DCB
DCB abrasives



DCB5.104.220 △



DCB6.104.120 △



DCB1.104.025 ◇



● **DCB7C.104.220** △



DCB2.104.048 ◇



DCB1CA.104.025 ◇



DCB2.104.065 ◇



DCB8CA.104.035 ◇



● **DCB2C.104.065** ◇



DCB3.104.040 ◇



DCB9CA.104.050 ◇



● **DCB3C.104.040** ◇

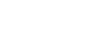
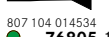
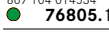
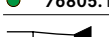
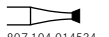
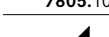
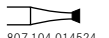
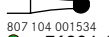
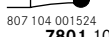
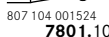


DCB4.104.120 △



● **DCB4C.104.120** △

Diamenty spiekane
DSB sintered



807 104 001524 **7801.104.018** ■

807 104 001524 **7801.104.023** ■

807 104 001534 ● **76801.104.023** ■

807 104 014524 **7805.104.018** ■

807 104 014524 **7805.104.021** ■

807 104 014524 **7805.104.029** ■

807 104 014524 **7805.104.080** ◇

807 104 014524 **7805.104.018** ■

807 104 014524 **7805.104.021** ■

807 104 014524 **7805.104.029** ■

807 104 014524 **7805.104.080** ◇

807 104 014534 ● **76805.104.018** ■

807 104 014534 ● **76805.104.021** ■

807 104 014534 ● **76805.104.029** ■

807 104 014534 ● **76805.104.037** ◇

807 104 014534 ● **76805.104.047** ◇

807 104 014534 ● **76805.104.047** ◇

807 104 166534 ● **76859.104.029** ■

807 104 174524 **7848.104.029** ■

807 104 198524 **7856.104.023** ■

807 104 198524 **7856.104.029** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

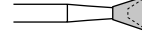
807 104 198534 ● **76856.104.033** ■

807 104 198534 ● **76856.104.033** ■

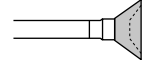
807 104 198534 ● **76856.104.033** ■



807 104 030524 **7928.104.029** ◇



807 104 030524 **7928.104.045** ◇



807 104 030524 **7928.104.080** ◇



807 104 304524 **7825.104.040** ■



807 104 304534 ● **76825.104.023** ■



807 104 304534 ● **76825.104.040** ■



807 104 304534 ● **76825.104.047** ◇



807 104 304534 ● **76825.104.080** ◇



807 104 304534 ● **76881.104.029** ■



807 104 304534 ● **76825.104.080** ◇



807 104 166534 ● **76859.104.029** ■



807 104 174524 **7848.104.029** ■



807 104 198524 **7856.104.023** ■



807 104 198524 **7856.104.029** ■



807 104 198534 ● **76856.104.033** ■



807 104 198534 ● **76856.104.033** ■



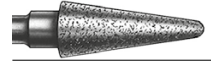
807 104 198534 ● **76856.104.033** ■



807 104 198534 ● **76856.104.033** ■



807 104 198534 ● **76856.104.033** ■



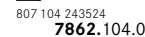
807 104 200524 **7652.104.050** ◇



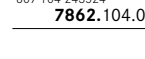
807 104 200534 ● **76852.104.060** ◇



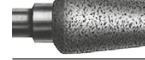
807 104 243524 **7862.104.016** ■



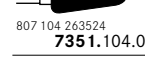
807 104 243524 **7862.104.029** ■



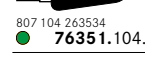
807 104 263524 **7351.104.050** ◇



807 104 263524 ● **76351.104.050** ◇



807 104 263524 ● **76351.104.050** ◇



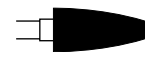
807 104 274534 ● **76251.104.060** ◇



807 104 274544 ● **75251.104.060** ◇



807 104 274544 ● **75251.104.060** ◇



807 104 274544 ● **75251.104.060** ◇



807 314 001534 ● **76801.314.023** +



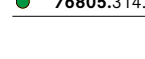
807 314 014534 ● **76805.314.021** +



807 314 014534 ● **76805.314.021** +



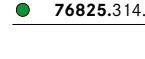
807 314 304534 ● **76825.314.023** +



807 314 274524 **7390.314.016** +



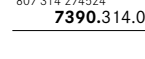
807 314 274524 **7390.314.016** +



807 314 274524 **7390.314.016** +



807 314 274524 **7390.314.016** +

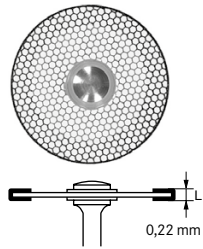


807 314 274524 **7390.314.016** +



807 314 274524 **7390.314.016** +

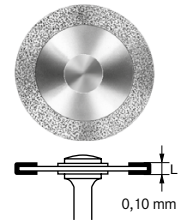
**Tarcze
diamentowe**
*Diamond
discs*



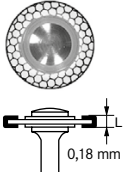
806 104 400534
● **6934.104.220** ▲



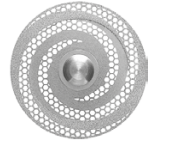
● **6924.104.300** ○



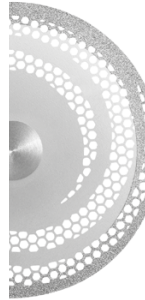
806 104 355504
● **911HEF.104.180** ▲



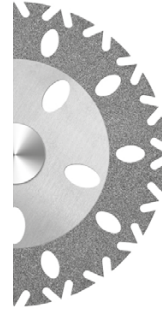
806 104 400524
● **934.104.100** ◆



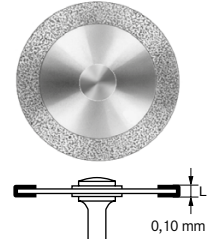
● **6924.104.180** ▲



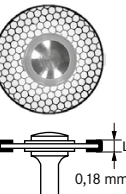
● **6924.104.400** ○



● **987P.104.400** ○



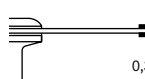
806 104 355504
● **911HEF.104.220** ▲



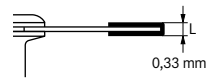
806 104 400524
● **934.104.140** ◆



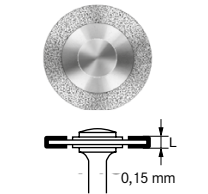
● **6924.104.220** ▲



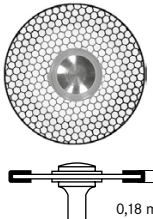
● **924XC.104.400** ○



● **987P.104.480** ○



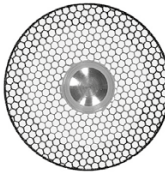
806 104 355514
● **911H.104.140** ◆



806 104 400524
● **934.104.180** ▲



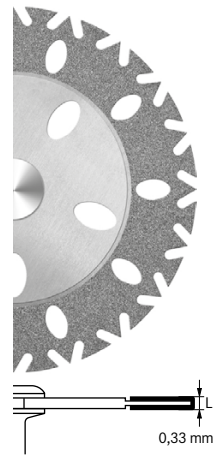
806 104 355514
● **911H.104.180** ▲



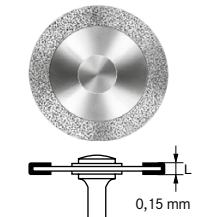
806 104 400524
● **934.104.220** ▲



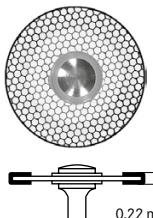
● **924XC.104.400** ○



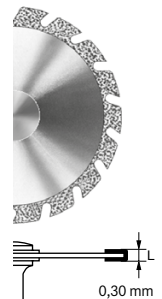
● **987P.104.480** ○



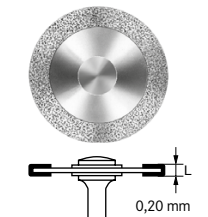
806 104 355514
● **911H.104.220** ▲



806 104 400534
● **6934.104.180** ▲

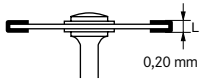
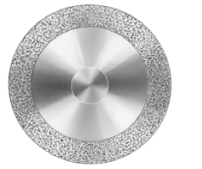


806 104 377514
● **8964.104.300** ○

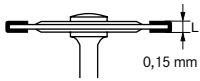


806 104 355534
● **6911H.104.180** ▲

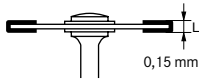
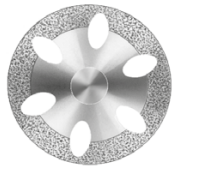
Wzór użytkowy, patent / Utility
model, patents
DE 10 2011 012 935*
* oczekuje / * pending



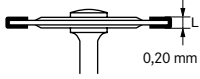
806 104 355534
● **6911H.104.220** ▲



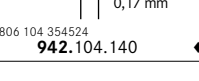
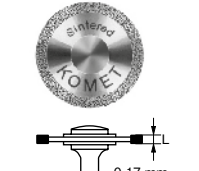
806 104 355514
● **911HF.104.220** ▲



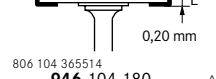
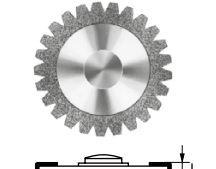
806 104 317514
● **911HP.104.220** ▲



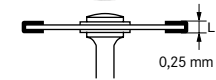
● **6911HF.104.220** ▲



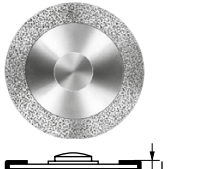
806 104 354524
● **942.104.140** ◆



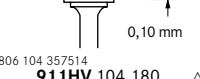
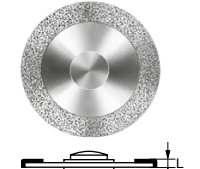
806 104 365514
● **946.104.180** △



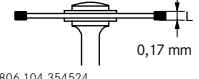
806 104 382534
● **936.104.220** ▲



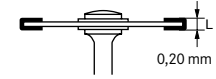
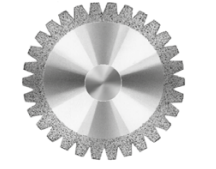
● **911HK.104.180** △



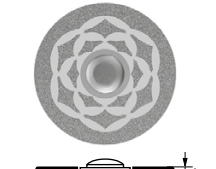
806 104 357514
● **911HV.104.180** △



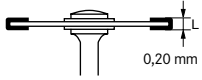
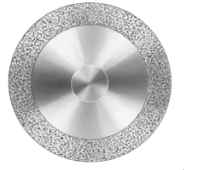
806 104 354524
● **942.104.200** ▲



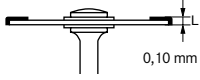
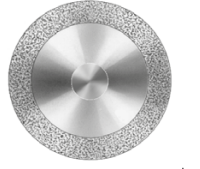
806 104 365514
● **946.104.220** ▲



● **D2014.104.180** ▲



● **911HK.104.220** ▲



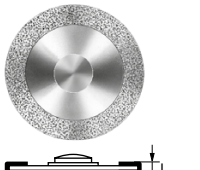
806 104 357514
● **911HV.104.220** ▲



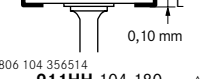
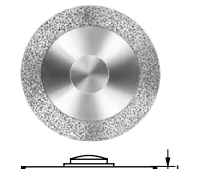
806 104 354534
● **6942.104.200** ▲



● **D2014.104.220** ▲



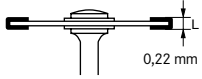
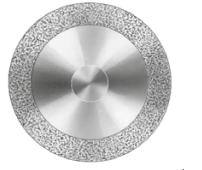
● **6911HK.104.180** △



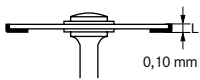
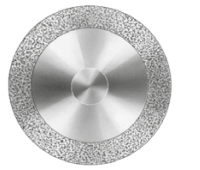
806 104 356514
● **911HH.104.180** △



806 104 340524
● **911.104.220** ▲

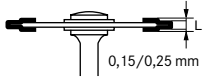
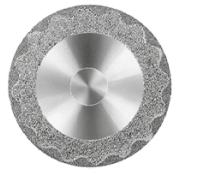


● **6911HK.104.220** ▲

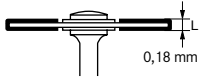
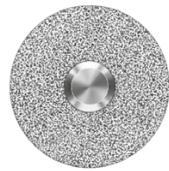


806 104 356514
● **911HH.104.220** ▲

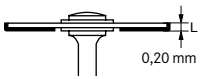
Separatory
Separating
discs



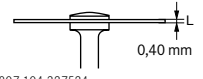
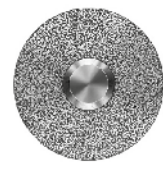
806 104 358514
984.104.220 ▲



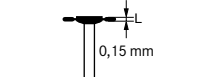
806 104 358514
940.104.220 ▲



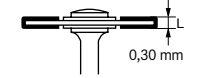
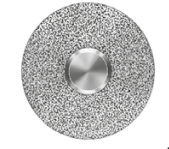
806 104 346524
919.104.220 ▲



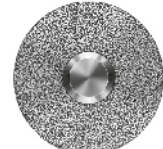
807 104 327524
7941.104.200 ▲



806 104 361514
943.104.065 ◆



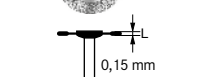
806 104 345524
918B.104.180 ▲



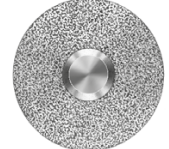
807 104 327534
76941.104.200 ▲



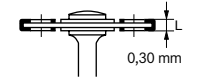
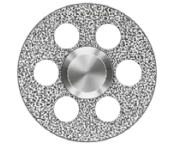
9527.900.200 ▲



806 104 361514
943.104.080 ◆



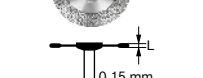
806 104 345524
918B.104.200 ▲



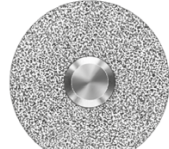
806 104 350524
918PB.104.180 ▲



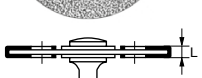
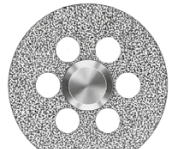
9528.900.220 ▲



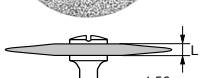
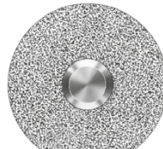
806 104 361514
943.104.100 ◆



806 104 345524
918B.104.220 ▲



806 104 350524
918PB.104.220 ▲



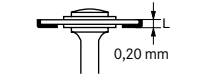
K6974.104.220 ▲



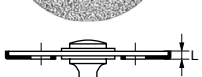
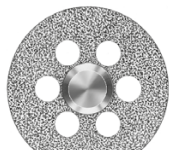
9528.900.260 ▲



806 104 401514
983.104.220 ▲



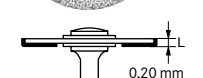
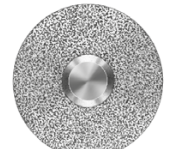
806 104 346524
919.104.180 ▲



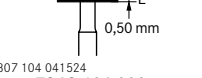
806 104 351524
919P.104.220 ▲



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



9530.900.260 Δ



653 900 327504
9500.900.220 Δ



613 900 371534
9507.900.250 Δ



9530.900.400 ○

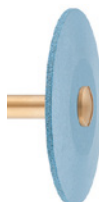
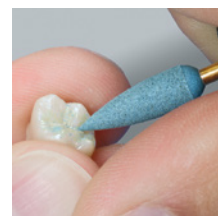


653 900 327524
9512.900.220 Δ



613 900 371534
9507.900.400 ○

**Instrumenty
diamentowe do
polerowania ZrO₂**
*Diamond
polishers for
ZrO₂*



94011C.104.260 ●



94011F.104.260 ●



94012C.104.110 ●



94012F.104.110 ●



94013C.104.170 ●



94013F.104.170 ●



94018C.104.055 ●



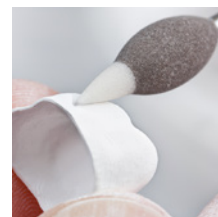
94018F.104.055 ●



94027C.900.030 ○



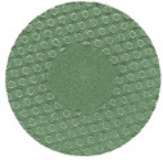
94027F.900.030 ○



9706.104.070 ○

**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. ◆



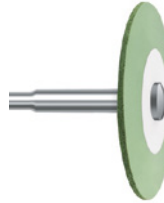
94001C.104.055 ○



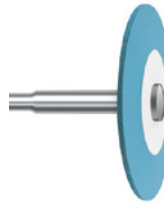
94001M.104.055 ○



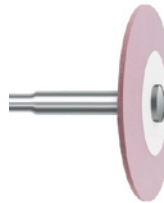
94001F.104.055 ○



94003SC.104.260 ●



94003C.104.260 ●



94003M.104.260 ●



94003F.104.260 ●



94000C.104.030 ○



94000M.104.030 ○



94000F.104.030 ○



9545C.104.110 ○



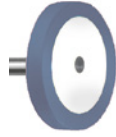
9545M.104.110 ○



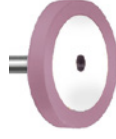
9545F.104.110 ○



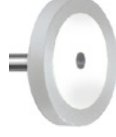
94002SC.104.170 ○



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 ○



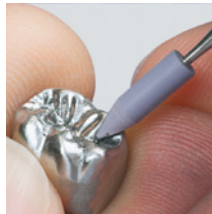
9702F.900.060 ○



9703M.900.220 ○



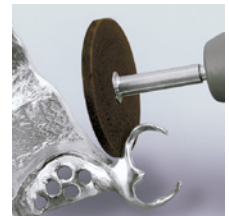
9703F.900.220 ○



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 ○

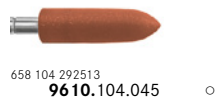


618 000 114534
9634.000.030 ○



Instrumenty do polerowania tworzywa sztucznego *Acrylic polishers*

Uniwersalne instrumenty do polerowania *Universal polishers*



658 104 292513
9610.104.045 ○



658 104 292503
9620.104.045 ○



658 104 303513
9611.104.150 ○



658 104 303503
9621.104.150 ○



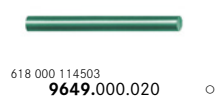
658 900 114513
9615.900.060 ○



658 900 114503
9625.900.060 ○



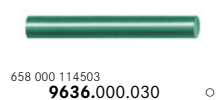
658 000 114513
9648.000.020 ○



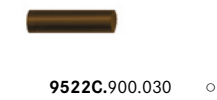
618 000 114503
9649.000.020 ○



658 000 114513
9635.000.030 ○



658 000 114503
9636.000.030 ○



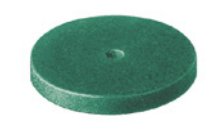
9522C.900.030 ○



9522M.900.030 ○



9522F.900.030 ○



9675.900.220 ●



9957R.104.070 ◇



9957R.104.100 ◆



9957R.104.130 ▲



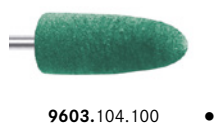
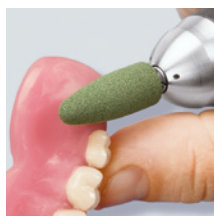
9958R.000.070 ◇



9958R.000.100 ◆



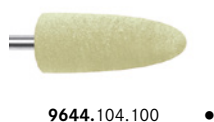
9958R.000.130 ▲



9603.104.100 ●



9641.104.100 ●



9644.104.100 ●



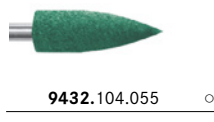
9642C.104.100 ●



9642M.104.100 ●



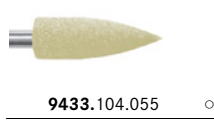
9642F.104.100 ●



9432.104.055 ○



9424.104.055 ○



9433.104.055 ○



658 104 292522
9584.104.050 ○



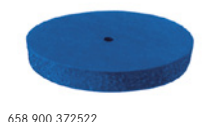
9678.900.070 ○



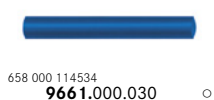
658 900 303522
9574.900.150 ○



658 900 303522
9575.900.220 ●



658 900 372522
9572.900.220 ●



658 000 114534
9661.000.030 ○



658 104 243523
9557.104.060 ○



658 900 114523
9630.900.070 ○



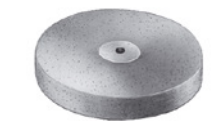
658 900 035523
9558.900.120 ○



658 900 304523
9559.900.180 ●

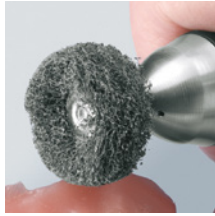


658 900 303523
9627.900.220 ●



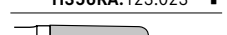
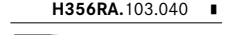
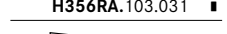
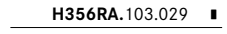
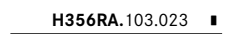
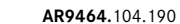
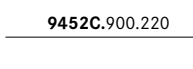
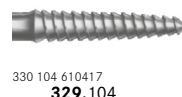
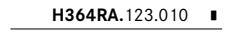
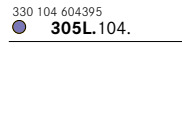
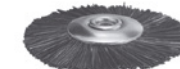
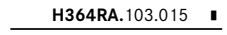
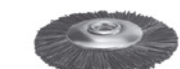
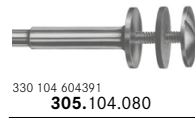
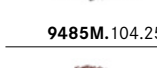
658 900 304523
9554.900.220 ●

**Szczotki/
trzymadełka**
*Brushes/
Mandrels*

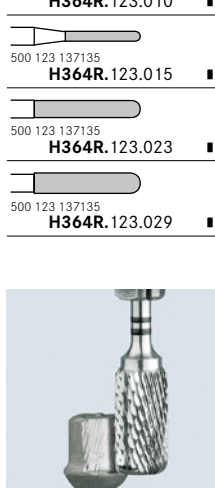
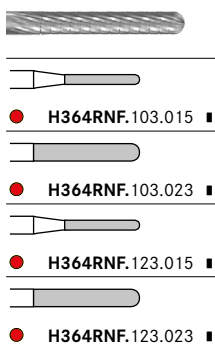
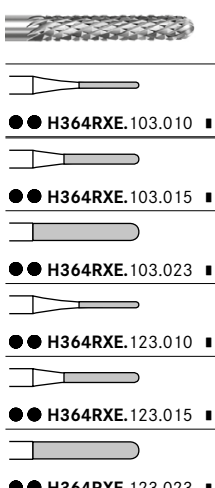
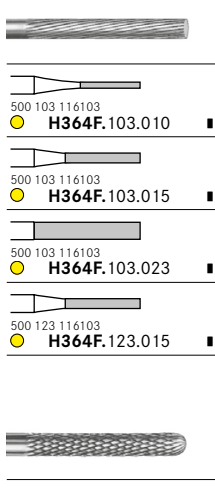
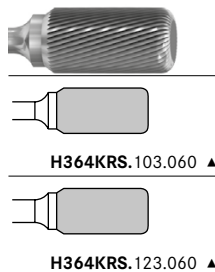
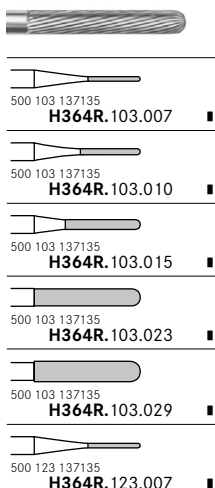
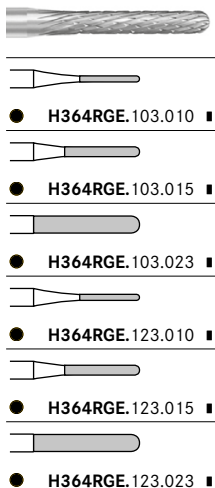
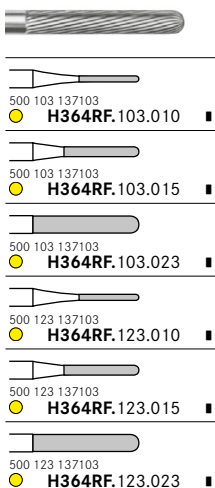
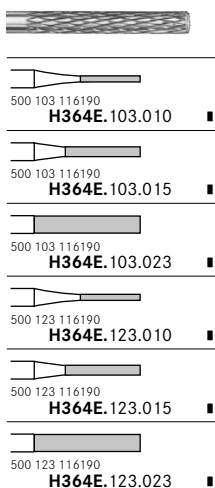
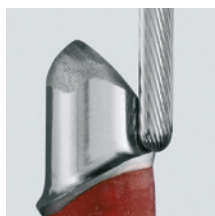


**Trzymadełka
stalowe**
Steel mandrels

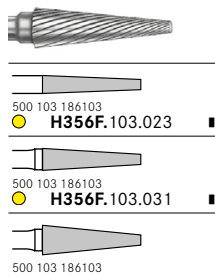
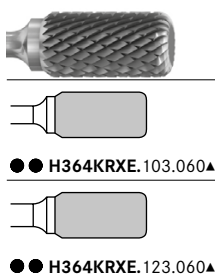
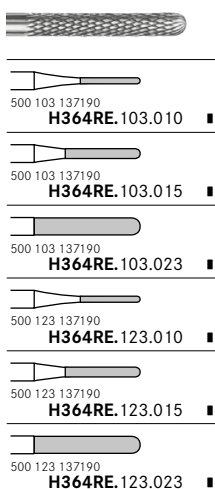
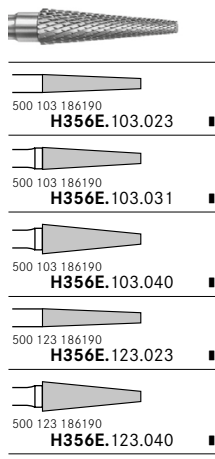
Frezy do wosku
Wax cutters



Frezy równoległe
Parallel cutters



Frezy stożkowe
Cone cutters





- H356RF.123.023** ■
- 500 123 200103
 H356RF.123.029 ■
- H356RF.123.031** ■
- H356RF.123.040** ■

- H356RSE.103.016** ■
- 500 103 200190
 H356RSE.103.023 ■
- 500 103 200190
 H356RSE.103.029 ■
- 500 103 200190
 H356RSE.103.031 ■
- 500 103 200190
 H356RSE.103.040 ■
- 500 123 200190
 H356RSE.123.016 ■
- 500 123 200190
 H356RSE.123.023 ■
- 500 123 200190
 H356RSE.123.029 ■
- 500 123 200190
 H356RSE.123.031 ■
- 500 123 200190
 H356RSE.123.040 ■



- H356RXE.103.023** ■
- H356RXE.103.029** ■
- H356RXE.123.023** ■
- H356RXE.123.029** ■



- H356RGE.103.023** ■
- H356RGE.103.031** ■
- H356RGE.103.040** ■
- H356RGE.123.023** ■
- H356RGE.123.031** ■
- H356RGE.123.040** ■

- H356RF.103.016** ■
- H356RF.103.023** ■
- 500 103 200103
 H356RF.103.029 ■
- H356RF.103.031** ■
- H356RF.103.040** ■
- 500 123 200103
 H356RF.123.016 ■



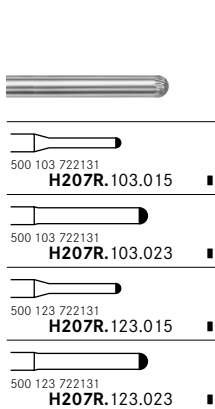
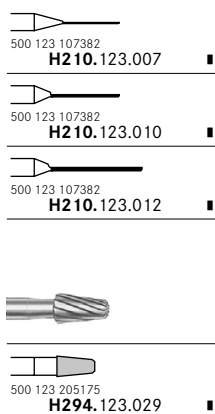
- H356RS.103.023** ■
- 500 103 200135
 H356RS.103.029 ■
- 500 103 200135
 H356RS.103.031 ■
- 500 103 200135
 H356RS.103.040 ■
- 500 123 200135
 H356RS.123.023 ■
- 500 123 200135
 H356RS.123.029 ■
- 500 123 200135
 H356RS.123.031 ■
- 500 123 200135
 H356RS.123.040 ■

- H347RXE.103.035** ■
- H347RXE.123.035** ■
- H347RS.103.035** ■
- H347RS.123.035** ■

Instrumenty specjalne
Special instruments

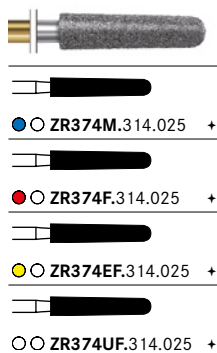
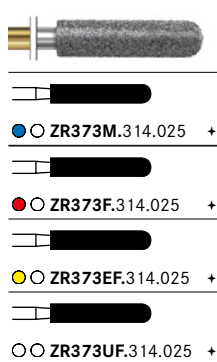
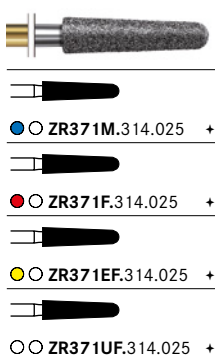
- H373Q.314.021** +
- H373F.314.021** +
- H371Q.314.025** +
- H371F.314.025** +
- H376Q.314.025** +
- H376F.314.025** +
- 500 103 538175
 H21XL.103.007 ■
- 500 103 538175
 H21XL.103.010 ■
- 500 103 538175
 H21XL.103.012 ■
- 500 103 538175
 H21XL.103.015 ■
- 500 123 538175
 H21XL.123.007 ■
- 500 123 538175
 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 ■
- 500 123 153001
 H370.123.009 ■
- 500 123 153001
 H370.123.012 ■
- 500 103 423364
 H206.103.007 ■
- 500 103 423364
 H206.103.010 ■
- 500 103 423364
 H206.103.012 ■
- 500 103 423364
 H206.103.015 ■
- 500 123 423364
 H206.123.007 ■
- 500 123 423364
 H206.123.010 ■
- 500 123 423364
 H206.123.012 ■
- 500 103 107382
 H210.103.007 ■
- 500 103 107382
 H210.103.010 ■
- 500 103 107382
 H210.103.012 ■



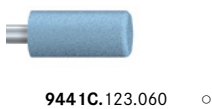
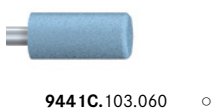
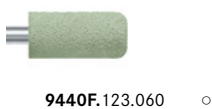
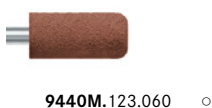
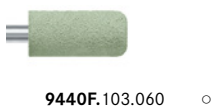
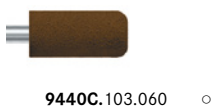
Diamantowe instrumenty szlifujące

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 ziarna)
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



A series of horizontal dotted lines spanning the width of the page, intended for writing or drawing.

Komet Dental

Gebr. Brasseler GmbH & Co. KG

Trophagener Weg 25 · 32657 Lemgo

Postfach 160 · 32631 Lemgo · Germany

Export:

Telefon +49 (0) 5261 701-0

Telefax +49 (0) 5261 701-329

export@kometdental.de

www.kometdental.de

