































# Руководство для заказа | Лаборатория *Ordering guide | Laboratory*



High Quality  
Made in Germany



**Максимально допустимая скорость / Maximum permissible speed**

■ =  100 rpm	● =  16.000 rpm	◇ =  90.000 rpm
□ =  500 rpm	▲ =  20.000 rpm	■ =  100.000 rpm
▣ =  800 rpm	△ =  25.000 rpm	▣ =  120.000 rpm
● =  1.000 rpm	◆ =  30.000 rpm	▣ =  140.000 rpm
○ =  5.000 rpm	◇ =  35.000 rpm	□ =  150.000 rpm
● =  6.000 rpm	◇ =  40.000 rpm	■ =  160.000 rpm
● =  7.000 rpm	◇ =  50.000 rpm	+ =  300.000 rpm
● =  8.000 rpm	◇ =  60.000 rpm	 450.000 rpm
● =  10.000 rpm	◇ =  70.000 rpm	если не обозначено
○ =  15.000 rpm	◇ =  80.000 rpm	if not indicated

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На август 2013

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*Colours and products subject to alterations. Printing errors excepted.*

As at August 2013

## Керамические/ Пластиковые инструменты

*Ceramic/  
Acrylic cutters*



● **K79ACR.104.040** ◊

Зарегистрированный промышленный образец, патенты /Utility model, patents DE 10 2011 010 897\* EP 2 486 888\* \* заявлены / \* pending



● **K251ACR.104.060** ◇

Зарегистрированный промышленный образец, патенты /Utility model, patents DE 10 2011 010 897\* EP 2 486 888\* \* заявлены / \* pending



○ **K251EQ.104.060** ◇

Зарегистрированный промышленный образец, патенты /Utility model, patents DE 10 2011 010 897\* EP 2 486 888\* \* заявлены / \* pending



●● **K79GSQ.104.040** ■

Зарегистрированный промышленный образец, патенты /Utility model, patents DE 10 2011 010 897\* EP 2 486 888\* \* заявлены / \* pending



●● **K261GSQ.104.023** ■



**SC1.104.055** ◇

## Твердосплавные инструменты

*Tungsten  
carbide  
burs*



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** ■



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500 104 001175  
● **H71.104.018** ■



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● **H71.104.021** ■



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● **H71.104.023** ■



500 104 001175  
● **H71.104.027** ■



500 104 001175  
● **H71.104.040** ■



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 006001  
● **H52.104.003** ■



500 104 010175  
● **H30.104.006** ■



500 104 010175  
● **H30.104.008** ■



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● **H21.104.008** ■



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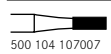
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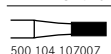
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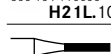
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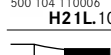
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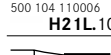
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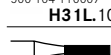
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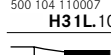
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● **H31L.104.010** ■



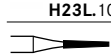
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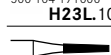
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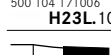
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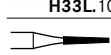
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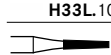
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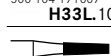
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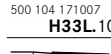
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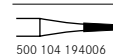
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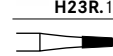
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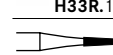
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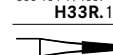
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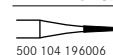
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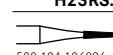
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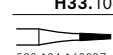
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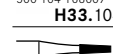
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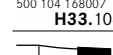
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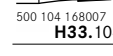
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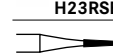
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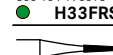
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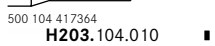
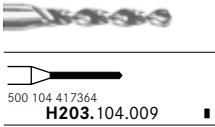
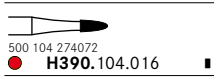
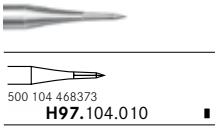
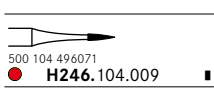
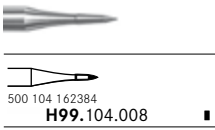
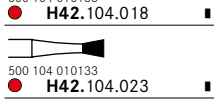
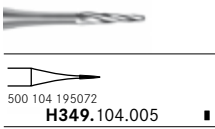
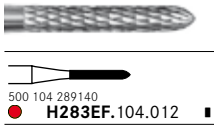
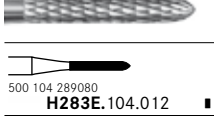
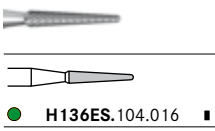
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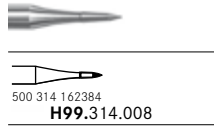
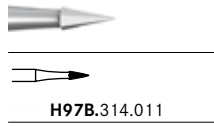
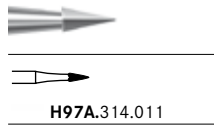
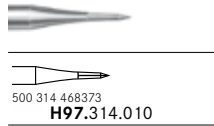
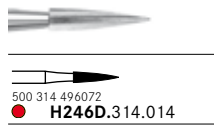
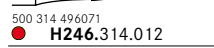
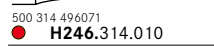
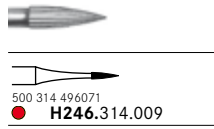
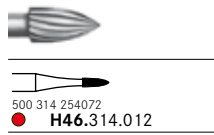
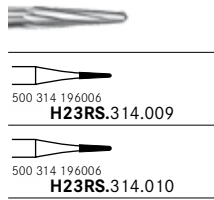
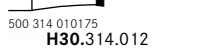
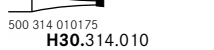
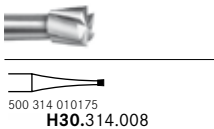
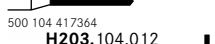
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● **H33FRS.104.010** ■



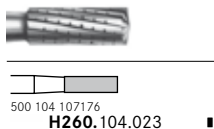
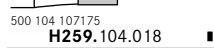
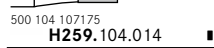
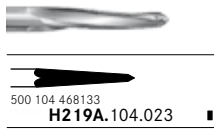
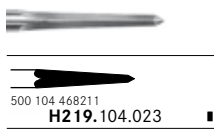
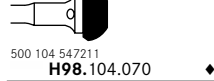
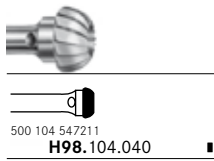
**Финиры**  
*Finishing instruments*



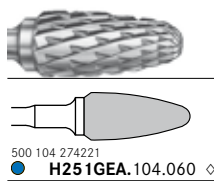
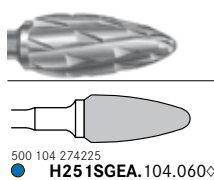
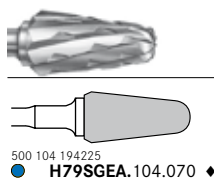
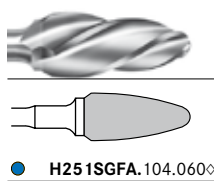
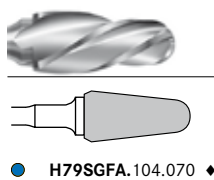
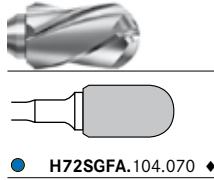
**Инструменты для лабораторной турбины**  
*Instruments for laboratory turbine*



**Фрезы**  
*Cutters*

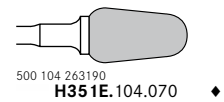
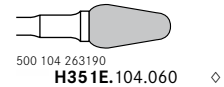
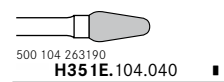
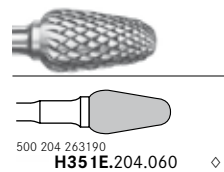
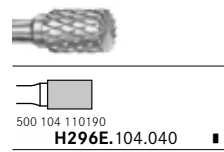
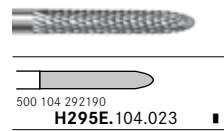
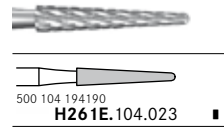
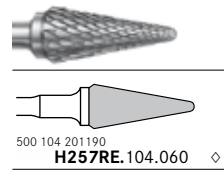
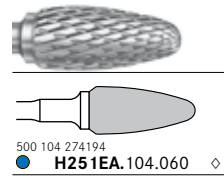
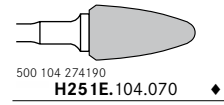
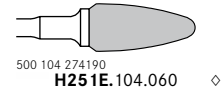
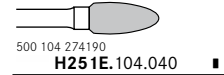
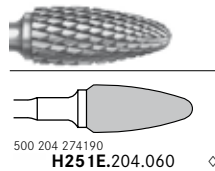
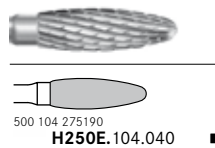
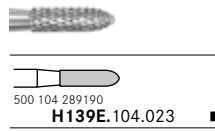
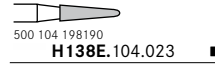
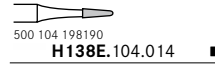
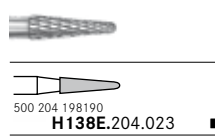
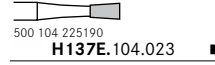
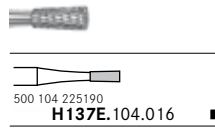
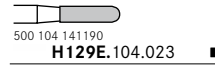
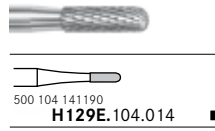
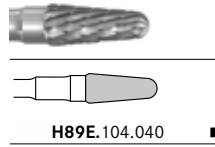
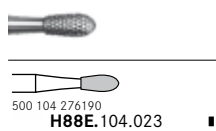
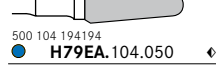
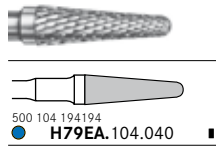
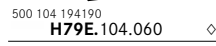
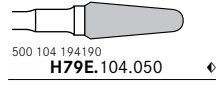
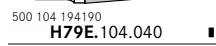
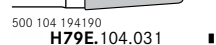
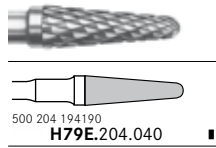
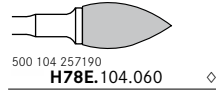
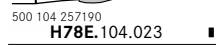
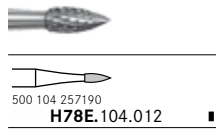
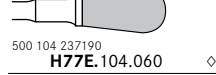
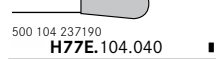
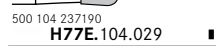
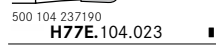
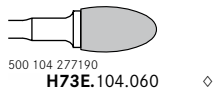
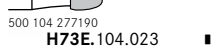
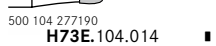
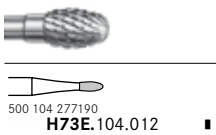
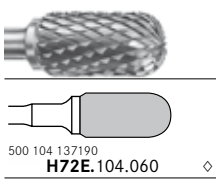
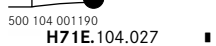
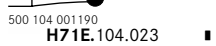
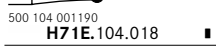
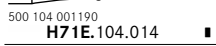
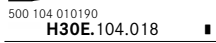
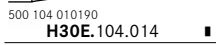
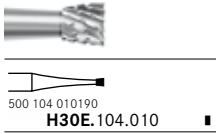
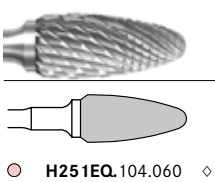
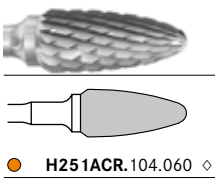
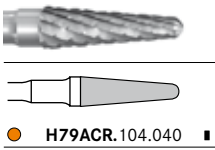
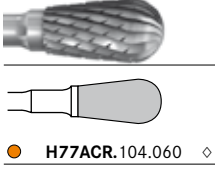


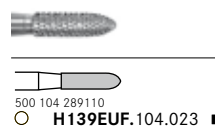
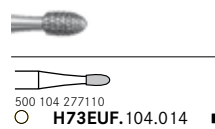
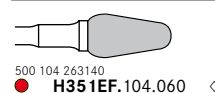
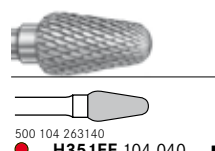
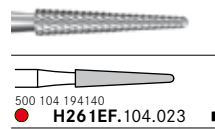
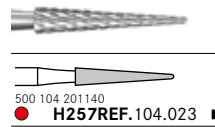
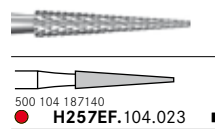
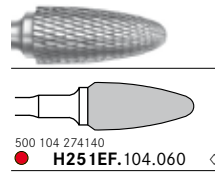
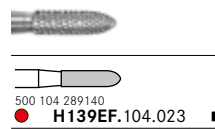
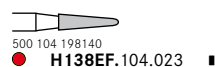
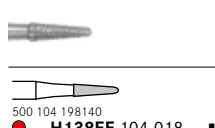
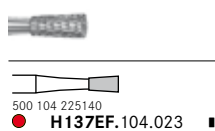
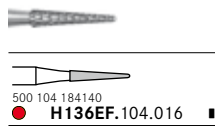
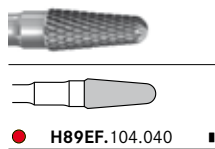
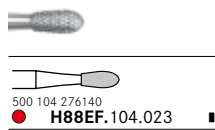
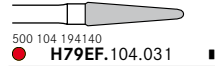
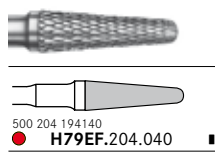
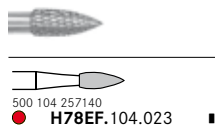
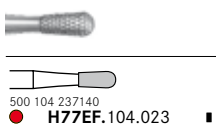
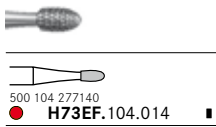
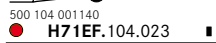
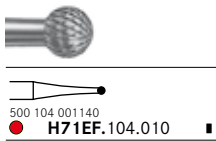
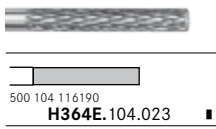
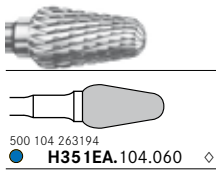
**Фрезы SGFA**  
*SGFA-Cutters*



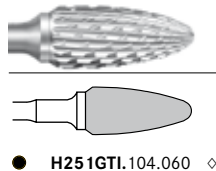
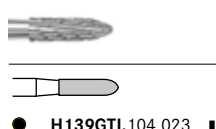
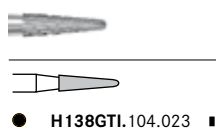
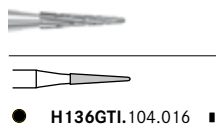
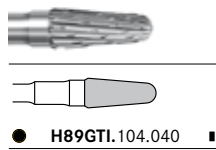
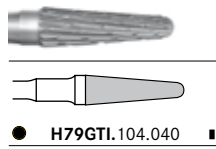
**Фрезы ACR/EQ**  
ACR/EQ-  
Cutters

**Насечка вида E**  
E-Toothing

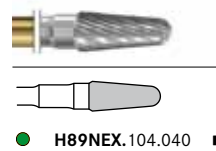
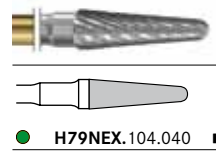


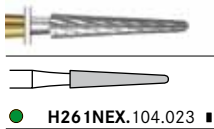
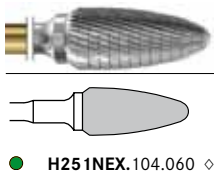
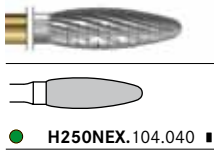


**Фрезы GTi**  
*GTi-Cutters*

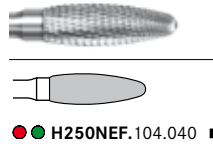
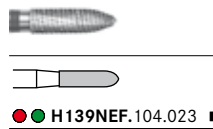
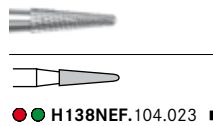
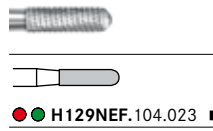
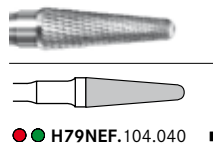
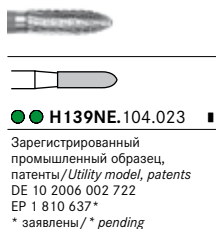
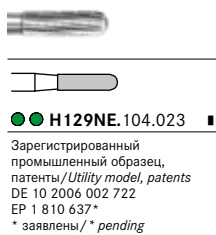
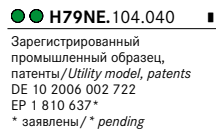
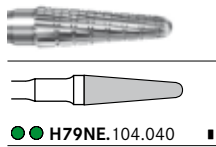
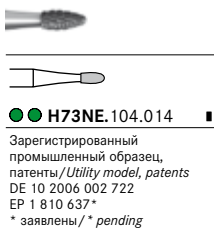


**Фрезы NEX**  
*NEX-Cutters*

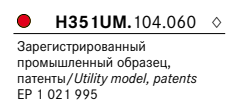
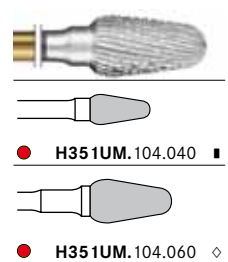
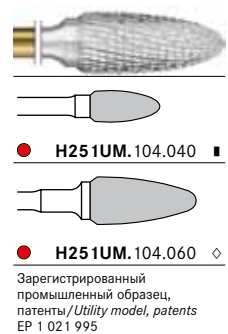
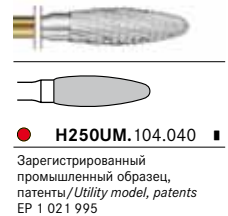
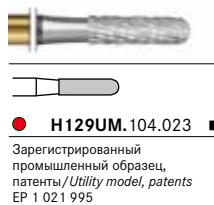
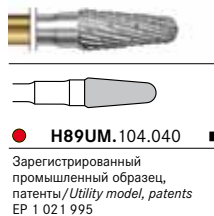
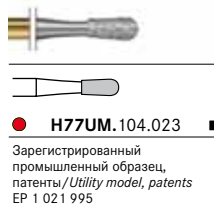
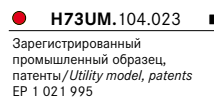
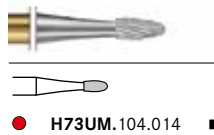




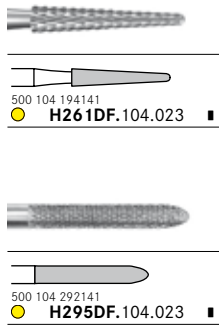
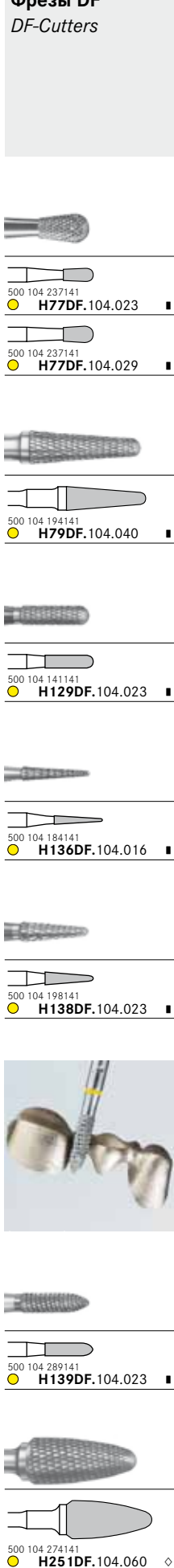
### Фрезы NE-/NEF NE-/NEF- Cutters



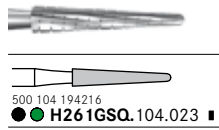
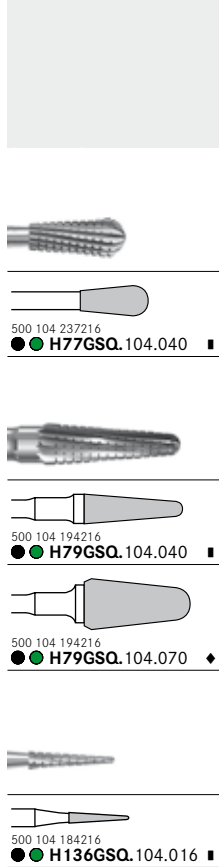
### Фрезы UM UM-Cutters



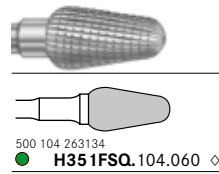
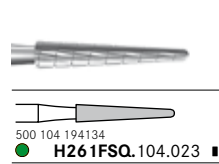
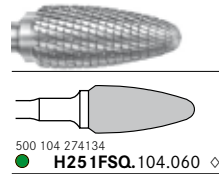
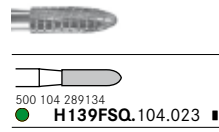
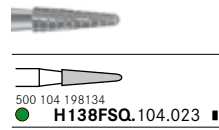
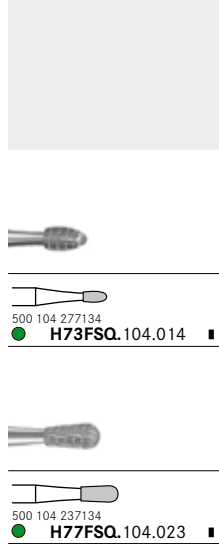
### Фрезы DF DF-Cutters



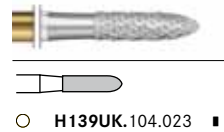
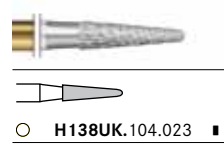
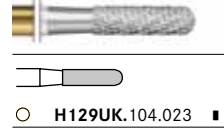
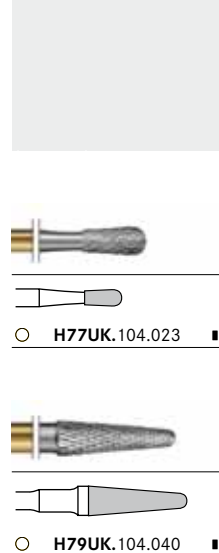
### Фрезы GSQ GSQ-Cutters



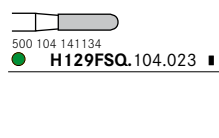
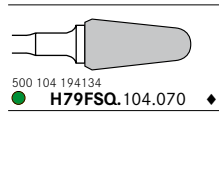
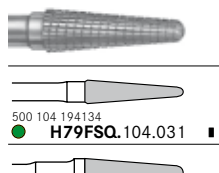
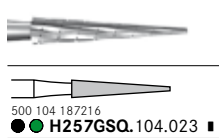
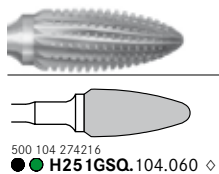
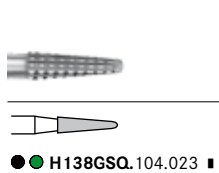
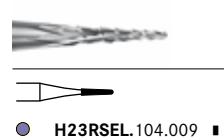
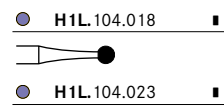
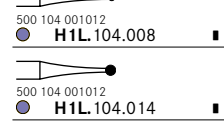
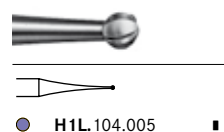
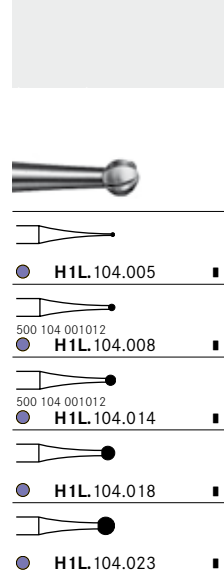
### Фрезы FSQ FSQ-Cutters



### Фрезы UK UK-Cutters



### Фрезы для левой Left-hand Cutters







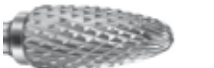
**Стальные боры**  
*Steel burs*



500 104 194224  
● **H79SGEL.104.070** ◆



500 104 194192  
● **H79EL.104.040** ■



500 104 274192  
● **H251EL.104.060** ◇



500 104 194192  
● **H261EL.104.023** ■



500 104 292192  
● **H295EL.104.023** ■



500 104 194142  
● ● **H79EFL.104.040** ■



● ● **H73UML.104.014** ■



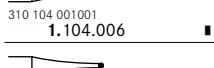
● ● **H77UML.104.023** ■



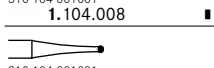
● ● **H139UML.104.023** ■



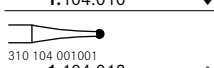
310 104 001001  
**1.104.005** ■



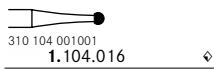
310 104 001001  
**1.104.006** ■



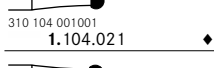
310 104 001001  
**1.104.007** ■



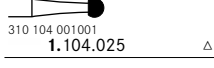
310 104 001001  
**1.104.008** ■



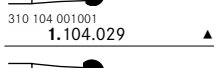
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**1.104.009** ■



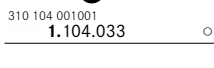
310 104 001001  
**1.104.010** ◇



310 104 001001  
**1.104.012** ◇



310 104 001001  
**1.104.014** ◇



310 104 001001  
**1.104.016** ◇



310 104 001001  
**1.104.018** ◇



310 104 001001  
**1.104.021** ◆



310 104 001001  
**1.104.023** ◆



310 104 001001  
**1.104.025** △



310 104 001001  
**1.104.027** △



310 104 001001  
**1.104.029** ▲



310 104 001001  
**1.104.031** ▲



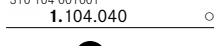
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**1.104.033** ○



310 104 001001  
**1.104.035** ○



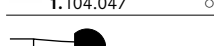
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**1.104.037** ○



310 104 001001  
**1.104.040** ○



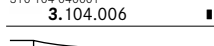
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**1.104.042** ○



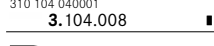
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**1.104.045** ○



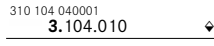
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**1.104.047** ○



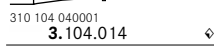
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**1.104.050** ○



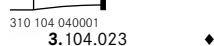
310 104 040001  
**3.104.006** ■



310 104 040001  
**3.104.007** ■



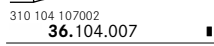
310 104 040001  
**3.104.008** ■



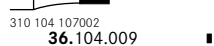
310 104 040001  
**3.104.009** ■



310 104 040001  
**3.104.010** ◇



310 104 040001  
**3.104.012** ◇



310 104 040001  
**3.104.014** ◇



310 104 040001  
**3.104.016** ◇



310 104 040001  
**3.104.023** ◆



310 104 107002  
**36.104.006** ■



310 104 107002  
**36.104.007** ■



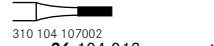
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**36.104.008** ■



310 104 107002  
**36.104.009** ■



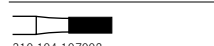
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**36.104.010** ◇



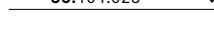
310 104 107002  
**36.104.012** ◇



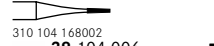
310 104 107002  
**36.104.014** ◇



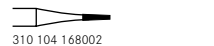
310 104 107002  
**36.104.016** ◇



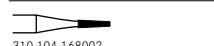
310 104 107002  
**36.104.018** ◇



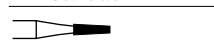
310 104 107002  
**36.104.021** ◆



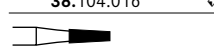
310 104 107002  
**36.104.023** ◆



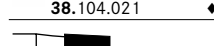
310 104 168002  
**38.104.006** ■



310 104 168002  
**38.104.007** ■



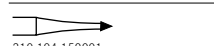
310 104 168002  
**38.104.008** ■



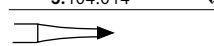
310 104 168002  
**38.104.009** ■



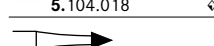
310 104 168002  
**38.104.010** ◇



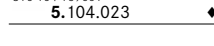
310 104 168002  
**38.104.012** ◇



310 104 168002  
**38.104.014** ◇



310 104 168002  
**38.104.016** ◇



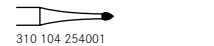
310 104 168002  
**38.104.021** ◆



310 104 168002  
**38.104.023** ◆



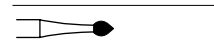
310 104 254001  
**6.104.009** ■



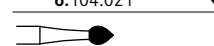
310 104 254001  
**6.104.010** ◇



310 104 254001  
**6.104.012** ◇



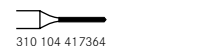
310 104 254001  
**6.104.014** ◇



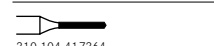
310 104 254001  
**6.104.016** ◇



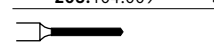
310 104 254001  
**6.104.018** ◇



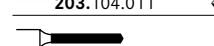
310 104 254001  
**6.104.021** ◆



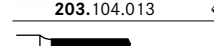
310 104 254001  
**6.104.023** ◆



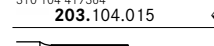
310 104 417364  
**203.104.005** ■



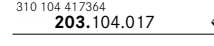
310 104 417364  
**203.104.006** ■



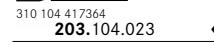
310 104 417364  
**203.104.007** ■



310 104 417364  
**203.104.008** ■



310 104 417364  
**203.104.009** ■



310 104 417364  
**203.104.010** ◇



310 104 417364  
**203.104.011** ◇



310 104 417364  
**203.104.012** ◇



310 104 417364  
**203.104.013** ◇



310 104 417364  
**203.104.014** ◇



310 104 417364  
**203.104.015** ◇



310 104 417364  
**203.104.016** ◇



310 104 417364  
**203.104.017** ◇



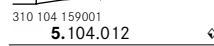
310 104 417364  
**203.104.018** ◇



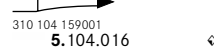
310 104 417364  
**203.104.023** ◆



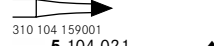
310 104 159001  
**5.104.010** ◇



310 104 159001  
**5.104.012** ◇



310 104 159001  
**5.104.014** ◇



310 104 159001  
**5.104.016** ◇



310 104 159001  
**5.104.018** ◇

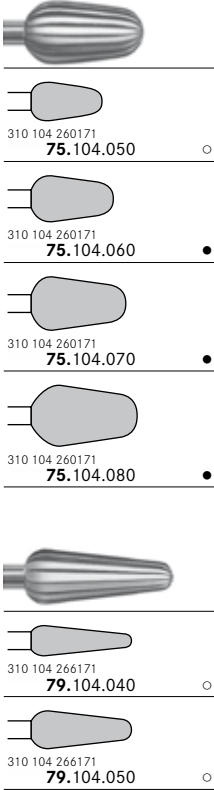


310 104 159001  
**5.104.021** ◆

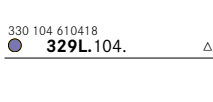
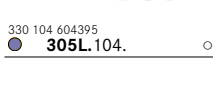
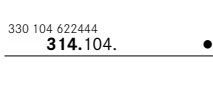
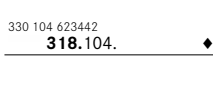
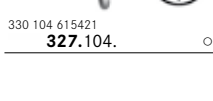
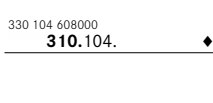
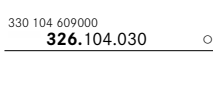
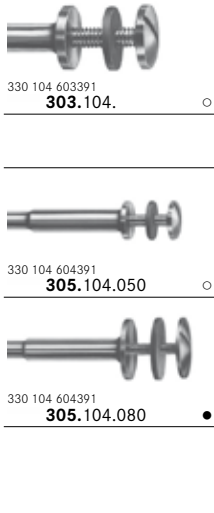


310 104 159001  
**5.104.023** ◆

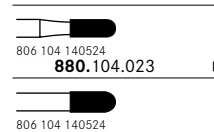
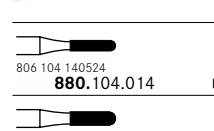
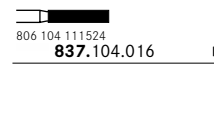
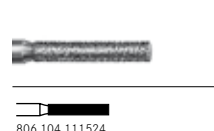
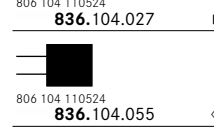
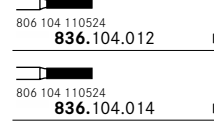
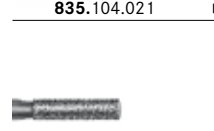
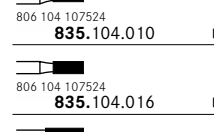
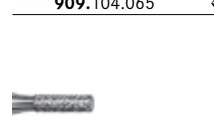
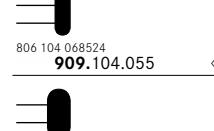
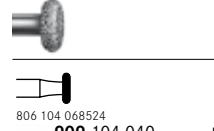
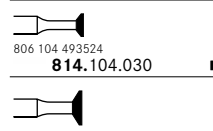
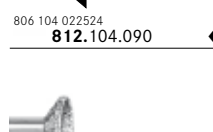
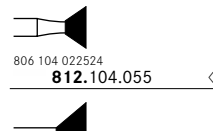
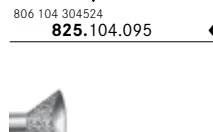
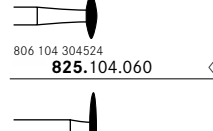
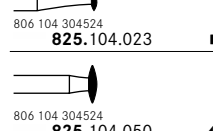
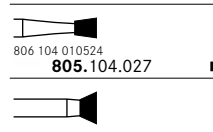
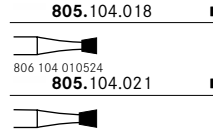
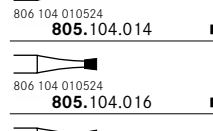
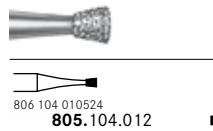
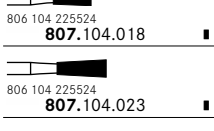
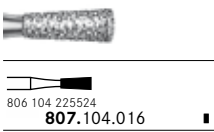
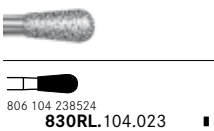
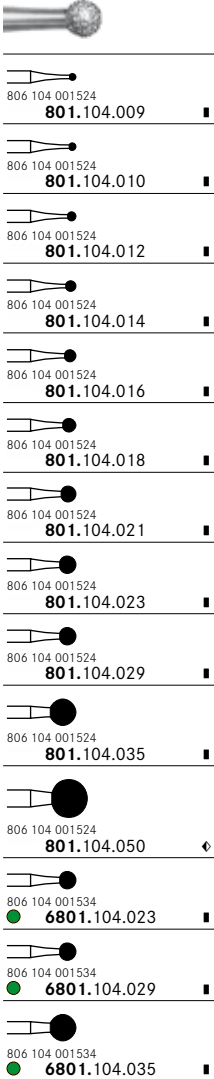
**Стальные фрезы**  
*Steel cutters*

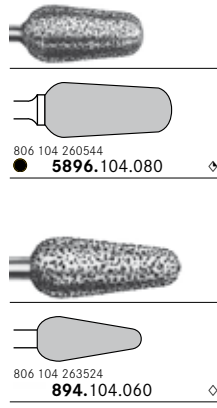
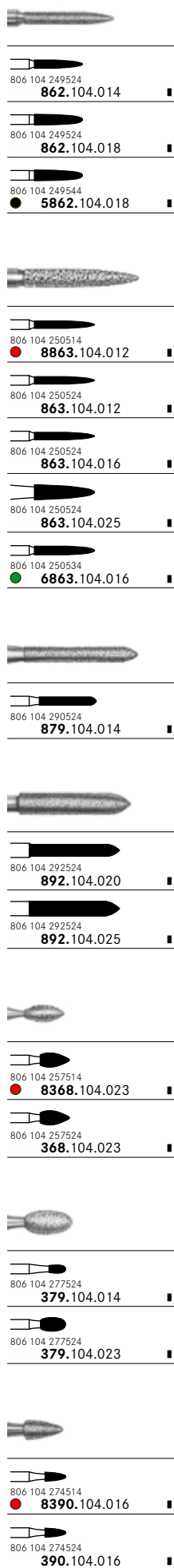
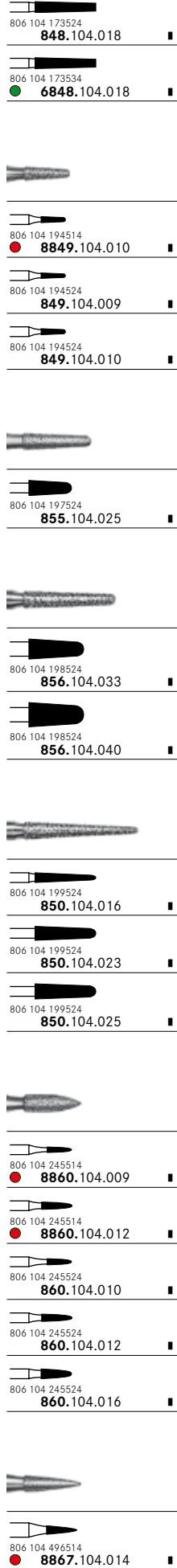
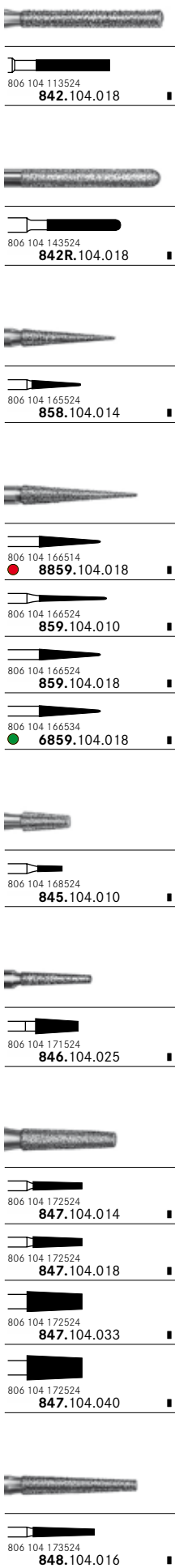


**Стальные держатели**  
*Steel mandrels*

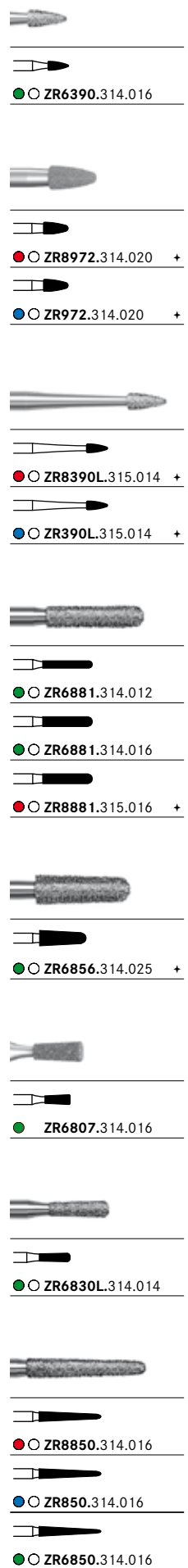
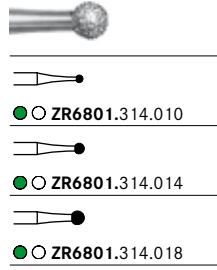


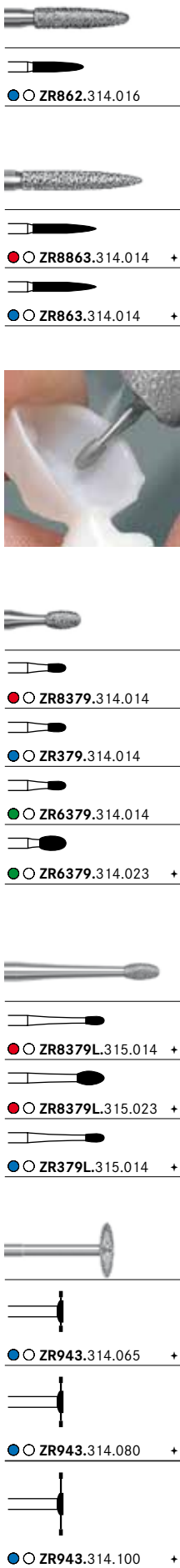
**Алмазные боры**  
*Diamond burs*



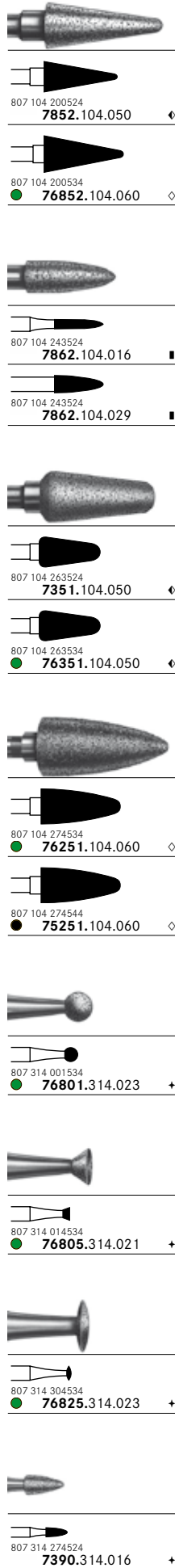
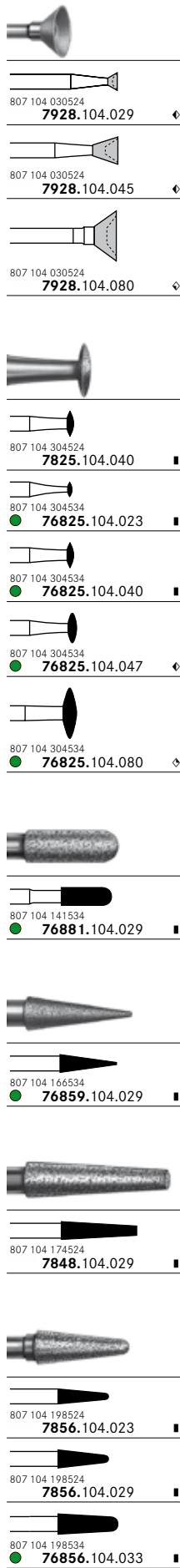
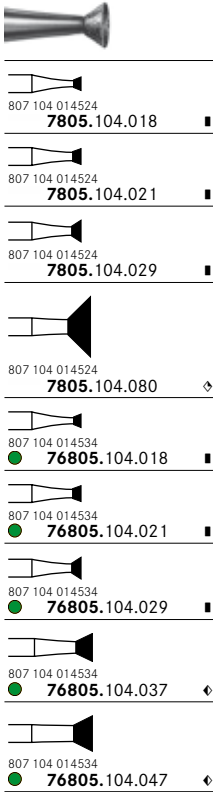
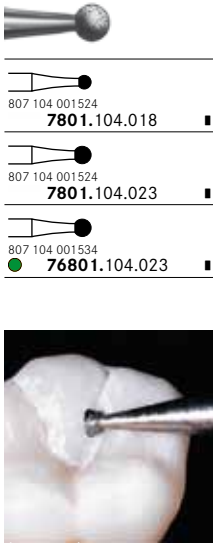


**Алмазные инструменты для обработки циркония ZR-Diamonds**





**Спеченные инструменты DSB**  
*DSB sintered*



**Абразивы DCB**  
*DCB abrasives*





DCB5.104.220 Δ

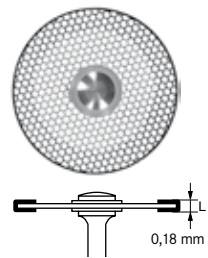


DCB6.104.120 Δ

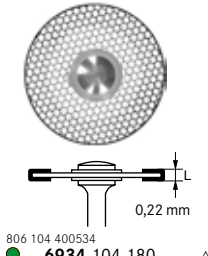


DCB7C.104.220 Δ

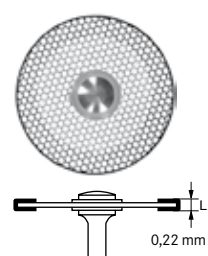
**Алмазные диски**  
*Diamond discs*



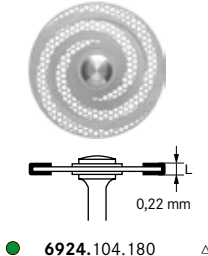
806 104 400524  
**934.104.220** ▲



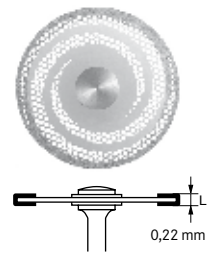
806 104 400534  
**6934.104.180** Δ



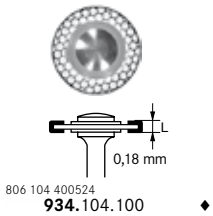
806 104 400534  
**6934.104.220** ▲



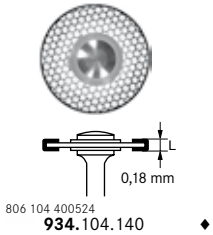
**6924.104.180** Δ



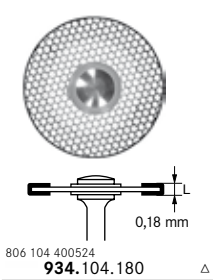
**6924.104.220** Δ



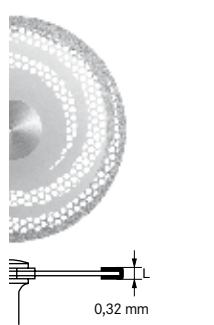
806 104 400524  
**934.104.100** ◆



806 104 400524  
**934.104.140** ◆



806 104 400524  
**934.104.180** Δ



**6924.104.300** ○



**6924.104.400** ○



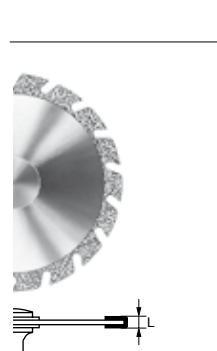
**924XC.104.400** ○



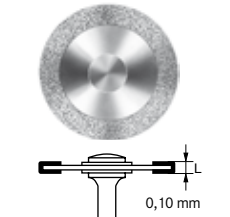
**987P.104.400** ○



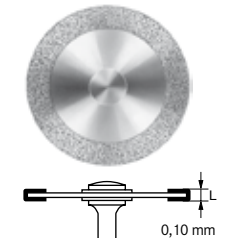
**987P.104.480** ○



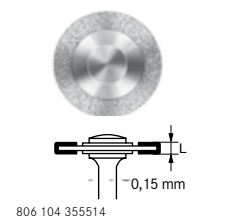
806 104 377514  
**8964.104.300** ○



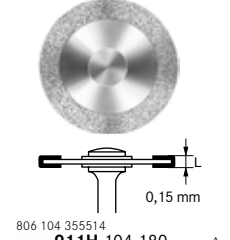
806 104 355504  
**911HEF.104.180** Δ



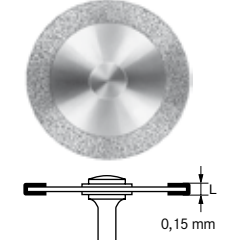
806 104 355504  
**911HEF.104.220** ▲



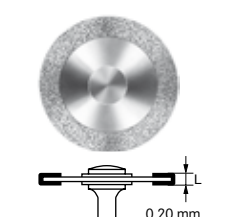
806 104 355514  
**911H.104.140** ◆



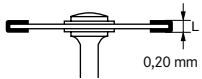
806 104 355514  
**911H.104.180** Δ



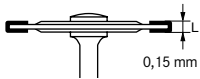
806 104 355514  
**911H.104.220** ▲



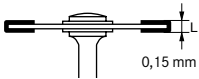
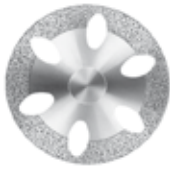
806 104 355534  
**6911H.104.180** Δ



806 104 355534  
● **6911H.104.220** ▲



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



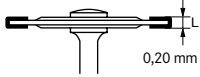
806 104 317514  
● **911HP.104.220** ▲



806 104 365514  
● **946.104.220** ▲



806 104 361514  
● **943.104.080** ◊



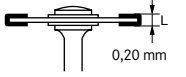
● **6911HF.104.220** ▲



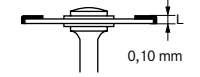
806 104 354524  
● **942.104.140** ◊



806 104 361514  
● **943.104.100** ◊



● **911HK.104.180** ▲



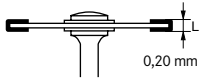
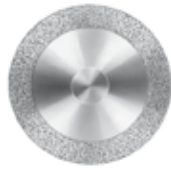
806 104 357514  
● **911HV.104.180** ▲



806 104 354524  
● **942.104.200** ▲



806 104 382534  
● **936.104.220** ▲



● **911HK.104.220** ▲



806 104 357514  
● **911HV.104.220** ▲



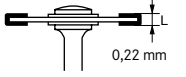
806 104 354534  
● **6942.104.200** ▲



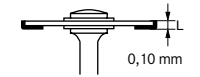
806 104 340524  
● **911.104.220** ▲



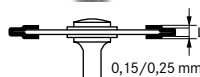
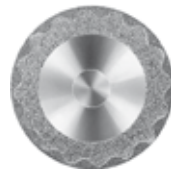
806 104 401514  
● **983.104.220** ▲



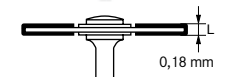
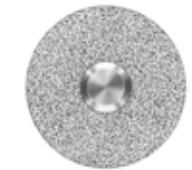
● **6911HK.104.180** ▲



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



● **984.104.220** ▲



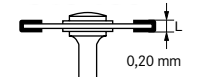
806 104 358514  
● **940.104.220** ▲



● **6911HK.104.220** ▲



806 104 356514  
● **911HH.104.220** ▲



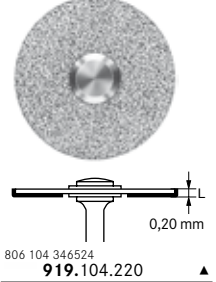
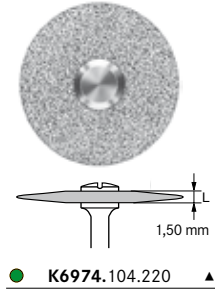
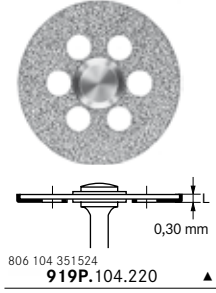
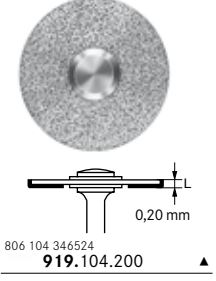
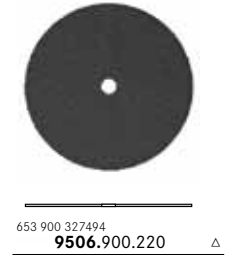
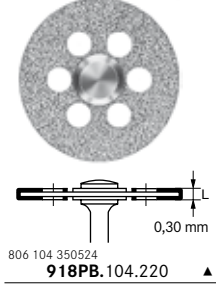
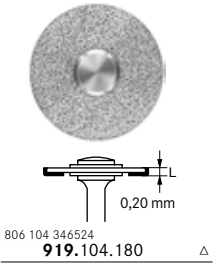
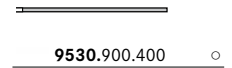
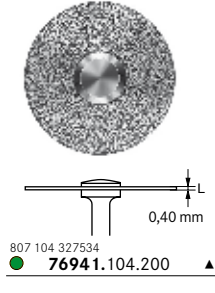
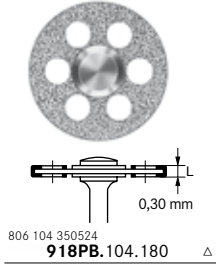
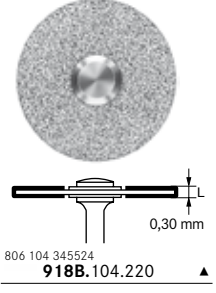
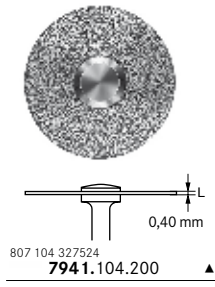
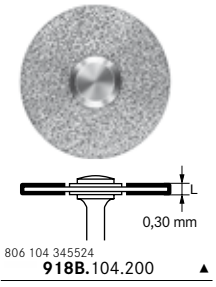
806 104 365514  
● **946.104.180** ▲



806 104 361514  
● **943.104.065** ◊

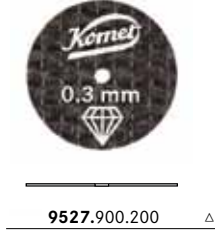
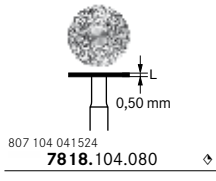


806 104 345524  
● **918B.104.180** ▲



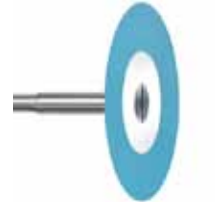
**Спеченные алмазные диски**  
*Diamond discs sintered*

**Разделительные диски**  
*Separating discs*



613 900 371534  
9507.900.250  $\Delta$ 613 900 371534  
9507.900.400  $\circ$ 94012C.104.110  $\bullet$ 94012F.104.110  $\bullet$ 94013C.104.170  $\bullet$ 94013F.104.170  $\bullet$ 94018C.104.055  $\bullet$ 94018F.104.055  $\bullet$ 94027C.900.030  $\circ$ 94027F.900.030  $\circ$ 

### Алмазные полиры для керамики *Diamond polishers for ceramics*

9697.900.180  $\bullet$ 9698.900.180  $\bullet$ 9699.900.180  $\bullet$ 330 104 608000  
310.104.  $\blacklozenge$ 94001C.104.055  $\circ$ 94001M.104.055  $\circ$ 94001F.104.055  $\circ$ 94003SC.104.260  $\bullet$ 94003C.104.260  $\bullet$ 94003M.104.260  $\bullet$ 94003F.104.260  $\bullet$ 94000C.104.030  $\circ$ 94000M.104.030  $\circ$ 94000F.104.030  $\circ$ 9545C.104.110  $\circ$ 9545M.104.110  $\circ$ 9545F.104.110  $\circ$ 94002SC.104.170  $\circ$ 94002C.104.170  $\circ$ 94002M.104.170  $\circ$ 94002F.104.170  $\circ$ 9700M.900.060  $\circ$ 9700F.900.060  $\circ$ 

### Полиры для металла *Polishers for metal*

9701M.900.220  $\circ$ 9701F.900.220  $\circ$





9702M.900.060 ○



9702F.900.060 ○



9703M.900.220 ○



9703F.900.220 ○



9704M.900.030 ○



9704F.900.030 ○



618 900 372534  
9550.900.220 ●



618 900 114534  
9551.900.070 ○



618 900 371534  
9552.900.250 ●



658 000 114535  
9646.000.020 ○



618 000 114534  
9634.000.030 ○



658 104 292513  
9610.104.045 ○



658 104 292503  
9620.104.045 ○



658 104 303513  
9611.104.150 ○



658 104 303503  
9621.104.150 ○



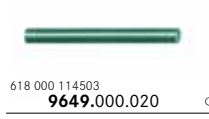
658 900 114513  
9615.900.060 ○



658 900 114503  
9625.900.060 ○



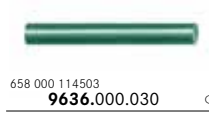
658 000 114513  
9648.000.020 ○



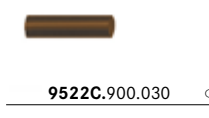
618 000 114503  
9649.000.020 ○



658 000 114513  
9635.000.030 ○



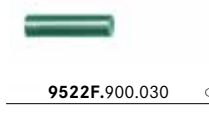
658 000 114503  
9636.000.030 ○



9522C.900.030 ○



9522M.900.030 ○



9522F.900.030 ○



329A.104. ○



9675.900.220 ●



9957R.104.070 ◇



9957R.104.100 ◆



9957R.104.130 ▲



9958R.000.070 ◇



9958R.000.100 ◆



9958R.000.130 ▲

**Полиры для пластмассы**  
*Acrylic polishes*



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 ○

**Универсальные полиры**  
*Universal polishes*



658 104 292522  
9584.104.050 ○



9678.900.070 ○



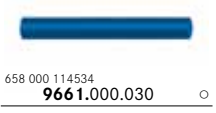
658 900 303522  
9574.900.150 ○



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** ●

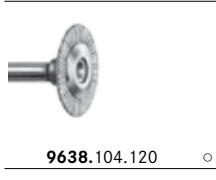


658 900 303523  
**9627.900.220** ●



658 900 304523  
**9554.900.220** ●

**Щетки/  
Держатели**  
*Brushes/  
Mandrels*



**9638.104.120** ○



**9638.900.190** ●



**9638.900.220** ●



**9449.900.190** ●



**9449.900.220** ●



**9451.900.220** ●



**AR9463.104.190** ●



**AR9464.104.190** ●



**9485C.104.250** ●



**9485M.104.250** ●



**9485F.104.250** ●



**9637.900.220** ●



**9452C.900.220** ●



**9452M.900.220** ●



**9452F.900.220** ●



010 900 372000  
**9629.900.210** ●

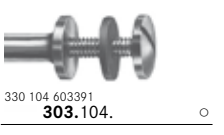


050 900 373000  
**9628.900.220** ●

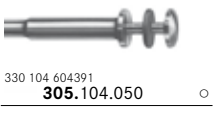


**9448.900.220** ○

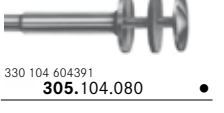
**Стальные  
держатели**  
*Steel mandrels*



330 104 603391  
**303.104.** ○



330 104 604391  
**305.104.050** ○



330 104 604391  
**305.104.080** ●



330 104 604395  
**305L.104.** ○



330 104 608000  
**310.104.** ◆



330 104 610417  
**329.104.** △



330 104 610418  
**329L.104.** △



**329A.104.** ○

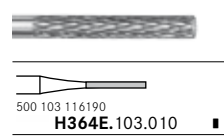


330 104 609000  
**326.104.020** ○

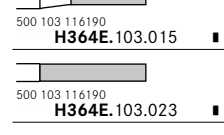


330 104 609000  
**326.104.030** ○

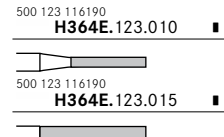
**Параллельные  
фрезы**  
*Parallel cutters*



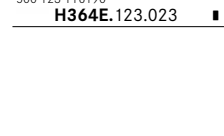
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**H364E.103.010** ■



500 103 116190  
**H364E.103.015** ■



500 103 116190  
**H364E.103.023** ■




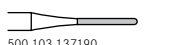
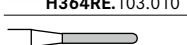
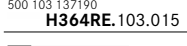
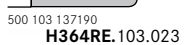
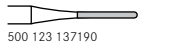
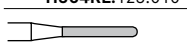
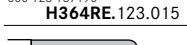
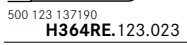


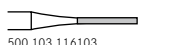
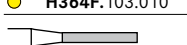
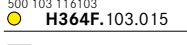
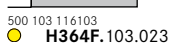
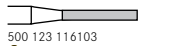
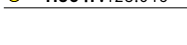
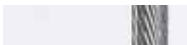




500 123 116190  
**H364E.123.010** ■



500 123 116190  
**H364E.123.015** ■



500 123 116190  
**H364E.123.023** ■

-   
500 103 137190  
**H364RE.103.010** ■
-   
500 103 137190  
**H364RE.103.015** ■
-   
500 103 137190  
**H364RE.103.023** ■
-   
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**H364RE.123.010** ■
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500 123 137190  
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-   
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● **H364F.103.010** ■
-   
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-   
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● **H364F.103.023** ■
-   
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-   
●● **H364RXE.103.010** ■
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●● **H364RXE.103.023** ■
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-   
●● **H364RXE.123.023** ■
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● **H364RF.103.023** ■
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● **H364RF.123.023** ■



- **H364RGE.103.010** ■



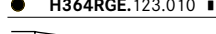
- **H364RGE.103.015** ■



- **H364RGE.103.023** ■



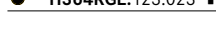
- **H364RGE.123.010** ■



- **H364RGE.123.015** ■



- **H364RGE.123.023** ■



- **H364RXE.103.010** ■



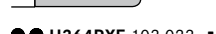
- **H364RXE.103.015** ■



- **H364RXE.103.023** ■



- **H364RXE.123.010** ■



- **H364RXE.123.015** ■



- **H364RXE.123.023** ■



- **H364RXE.123.010** ■



- **H364RXE.123.015** ■



- **H364RXE.123.023** ■



- 500 103 137135  
**H364R.103.007** ■



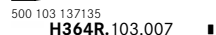
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**H364R.103.010** ■



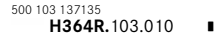
- 500 103 137135  
**H364R.103.015** ■



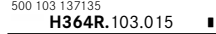
- 500 103 137135  
**H364R.103.007** ■



- 500 103 137135  
**H364R.103.010** ■



- 500 103 137135  
**H364R.103.015** ■



- 500 103 137135  
**H364R.103.015** ■

- 500 103 137135  
**H364R.103.023** ■

- 500 103 137135  
**H364R.103.029** ■

- 500 123 137135  
**H364R.123.007** ■

- 500 123 137135  
**H364R.123.010** ■

- 500 123 137135  
**H364R.123.015** ■

- 500 123 137135  
**H364R.123.023** ■

- 500 123 137135  
**H364R.123.029** ■

- 500 123 137135  
**H364R.123.029** ■

- 500 123 137135  
**H364R.123.029** ■



- **H364KRXE.103.060▲**



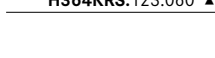
- **H364KRXE.123.060▲**



- H364KRS.103.060 ▲**



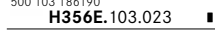
- H364KRS.123.060 ▲**



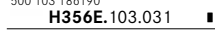
**Конусные фрезы**  
*Cone cutters*



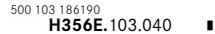
- 500 103 186190  
**H356E.103.023** ■



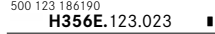
- 500 103 186190  
**H356E.103.031** ■



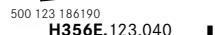
- 500 103 186190  
**H356E.103.040** ■



- 500 123 186190  
**H356E.123.023** ■



- 500 123 186190  
**H356E.123.040** ■



- 500 123 186190  
**H356E.123.040** ■



- 500 103 200190  
**H356RSE.103.016** ■



- 500 103 200190  
**H356RSE.103.023** ■



- 500 103 200190  
**H356RSE.103.029** ■



- 500 103 200190  
**H356RSE.103.031** ■



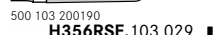
- 500 103 200190  
**H356RSE.103.040** ■



- 500 123 200190  
**H356RSE.123.016** ■



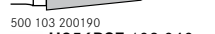
- 500 123 200190  
**H356RSE.123.023** ■



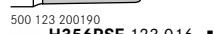
- 500 123 200190  
**H356RSE.123.029** ■



- 500 123 200190  
**H356RSE.123.031** ■



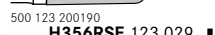
- 500 123 200190  
**H356RSE.123.040** ■



- 500 123 200190  
**H356RSE.123.016** ■



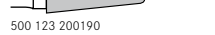
- 500 123 200190  
**H356RSE.123.023** ■



- 500 123 200190  
**H356RSE.123.029** ■



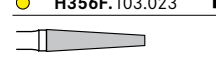
- 500 123 200190  
**H356RSE.123.031** ■



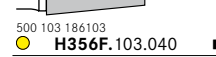
- 500 123 200190  
**H356RSE.123.040** ■



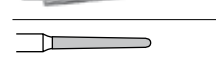
- 500 103 186103  
● **H356F.103.023** ■



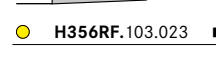
- 500 103 186103  
● **H356F.103.031** ■



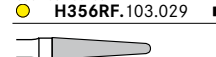
- 500 103 186103  
● **H356F.103.040** ■



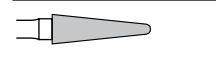
- 500 103 200103  
● **H356RF.103.016** ■



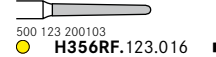
- **H356RF.103.023** ■



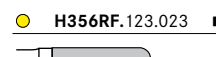
- 500 103 200103  
● **H356RF.103.029** ■



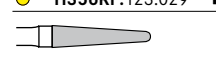
- **H356RF.103.031** ■



- **H356RF.103.040** ■



- 500 123 200103  
● **H356RF.123.016** ■



- **H356RF.123.023** ■



- 500 123 200103  
● **H356RF.123.029** ■



- **H356RF.123.031** ■



- **H356RF.123.040** ■



## Алмазные боры

*Diamond burs*



**ZR371M.314.025** +

**ZR371F.314.025** +

**ZR371EF.314.025** +

**ZR371UF.314.025** +



**ZR373M.314.025** +

**ZR373F.314.025** +

**ZR373EF.314.025** +

**ZR373UF.314.025** +



**ZR374M.314.025** +

**ZR374F.314.025** +

**ZR374EF.314.025** +

**ZR374UF.314.025** +



**ZR986M.315.012** +

**ZR986F.315.012** +

**ZR986EF.315.012** +

**ZR986UF.315.012** +

## Инструменты для полирования

*Polishing instruments*



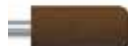
**9440C.103.060** ○



**9440M.103.060** ○



**9440F.103.060** ○



**9440C.123.060** ○



**9440M.123.060** ○



**9440F.123.060** ○

## Аксессуары

*Auxiliaries*



### 9300

Универсальная алмазная полировочная паста, 5 г, D3 (2-5 мкм)  
Высокоглянцевое полирование керамики и металлических сплавов  
*Universal diamond polishing paste, 5 g, D3 (2-5 μm)*  
*High-shine polishing of ceramics and metal alloys*



### 9301

Универсальная алмазная полировочная паста, 5 г, D7 (5-10 мкм)  
Низкоглянцевое полирование керамики и металлических сплавов  
*Universal diamond polishing paste, 5 g, D7 (5-10 μm)*  
*Low lustre polishing of ceramics and metal alloys*



### 4446

Набор правильных блоков для фрезерования  
Конусность 0°/1°/2°/4°/6°  
Содержит 1 x 150.461 M (стандартная абразивность) и 150.461 F (мелкая абразивность)  
*Dressing block for polishers for milling technique for 0°/1°/2°/4°/6°*  
*Contains 1 x 150.461 M (medium grit) and 150.461 F (fine grit)*



### 593

Шлифовальный блок для полиров, состоит из двух частей  
*Dressing diamond for polishers, in two parts*





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Germany

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