



Руководство для заказа | Лаборатория *Ordering guide | Laboratory*



Максимально допустимая скорость / Maximum permissible speed

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

Комет теперь в YouTube

<http://www.youtube.com/KOMETonline> – наши клинические видео и анимации теперь доступны в YouTube по этому адресу. Вы можете просматривать фильмы по многим темам, например, использованию Угловой Модуляционной Системы, интерпроксимальному контурированию эмали осциллирующими дисками, установке микроимплантатов МикроПлант (MicroPlant), забору внутриротовых костных блоков при помощи звуковых хирургических насадок Сонохирургия (Sonosurgery), работе с эндодонтическими системами ИзиШейп (EasyShape) и Альфа-Кайт (AlphaKite), а также многое другое. Фильм стоит тысячи слов – так подпишитесь сейчас и узнайте больше о профессиональном применении наших инструментов!

Komet goes YouTube

<http://www.youtube.com/KOMETonline> – our clinical videos and animations can now be accessed and played on YouTube under this address. You can view films on a range of subjects, for example on the use of the Angle Modulation System, contouring of interproximal enamel with oscillating discs, insertion of a MicroPlant implant, extraction of intra-oral bone blocks by means of Sonosurgery tips, animations illustrating the use of the EasyShape and AlphaKite systems and much more. A film is worth a thousand words – so subscribe now and learn more about the professional use of our instruments!

Некоторые наши инструменты и обозначения, упоминаемые в тексте, имеют патенты либо защищены авторским правом. Отсутствие специального знака ® не означает, что на данный продукт не распространяется защита авторского права.

Some of the products and designations mentioned in the text are trademarked, patented or copyrighted.

The absence of a special reference or the sign ® should not be interpreted as the absence of legal protection.

Данное издание защищено авторским правом. Все права, в том числе право на перевод, перепечатку и использование (даже отрывков) защищены. Содержимое каталога запрещается публиковать, обрабатывать посредством электронных систем различными методами (например, применяя фотокопирование, микрофильм) без письменного согласия издателя.

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

Искажение цвета, изменение продукции и печати допускаются.

Colours and products subject to alterations. Printing errors excepted.

**Керамические/
Пластиковые
инструменты**
*Ceramic/
Acrylic cutters*



● **K79GSQ.104.040** ■



● **K251ACR.104.060** ◇



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 ■



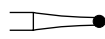
500 104 001175
H71.104.010 ■



500 104 001175
H71.104.012 ■



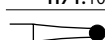
500 104 001175
H71.104.014 ■



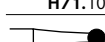
500 104 001175
H71.104.016 ■



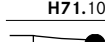
500 104 001175
H71.104.018 ■



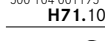
500 104 001175
H71.104.021 ■



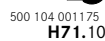
500 104 001175
H71.104.023 ■



500 104 001175
H71.104.027 ■



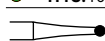
500 104 001175
H71.104.040 ■



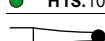
500 104 001175
H71.104.050 ◇



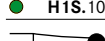
500 104 001003
● **H1S.104.010** ■



500 104 001003
● **H1S.104.014** ■



500 104 001003
● **H1S.104.018** ■



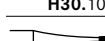
500 104 001003
● **H1S.104.023** ■



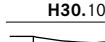
500 104 006001
H52.104.003 ■



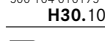
500 104 010175
H30.104.006 ■



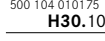
500 104 010175
H30.104.008 ■



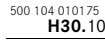
500 104 010175
H30.104.009 ■



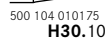
500 104 010175
H30.104.010 ■



500 104 010175
H30.104.012 ■



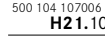
500 104 010175
H30.104.014 ■



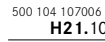
500 104 010175
H30.104.016 ■



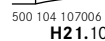
500 104 107006
H21.104.008 ■



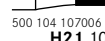
500 104 107006
H21.104.009 ■



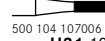
500 104 107006
H21.104.010 ■



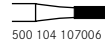
500 104 107006
H21.104.012 ■



500 104 107006
H21.104.014 ■



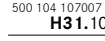
500 104 107006
H21.104.016 ■



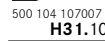
500 104 107006
H21.104.018 ■



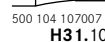
500 104 107007
H31.104.008 ■



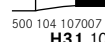
500 104 107007
H31.104.009 ■



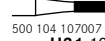
500 104 107007
H31.104.010 ■



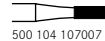
500 104 107007
H31.104.012 ■



500 104 107007
H31.104.014 ■



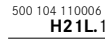
500 104 107007
H31.104.016 ■



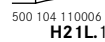
500 104 107007
H31.104.018 ■



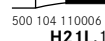
500 104 110006
H21L.104.009 ■



500 104 110006
H21L.104.010 ■



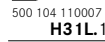
500 104 110006
H21L.104.012 ■



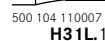
500 104 110006
H21L.104.014 ■



500 104 110007
H31L.104.010 ■



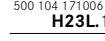
500 104 110007
H31L.104.012 ■



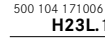
500 104 110007
H31L.104.014 ■



500 104 171006
H23L.104.009 ■



500 104 171006
H23L.104.010 ■



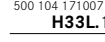
500 104 171006
H23L.104.012 ■



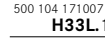
500 104 171006
H23L.104.016 ■



500 104 171007
H33L.104.009 ■



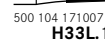
500 104 171007
H33L.104.010 ■



500 104 171007
H33L.104.012 ■



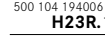
500 104 171007
H33L.104.016 ■



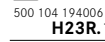
500 104 171007
H33L.104.021 ■



500 104 194006
H23R.104.010 ■



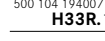
500 104 194006
H23R.104.012 ■



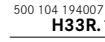
500 104 194006
H23R.104.016 ■



500 104 194007
H33R.104.010 ■



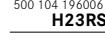
500 104 194007
H33R.104.012 ■



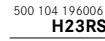
500 104 194007
H33R.104.016 ■



500 104 196006
H23RS.104.008 ■



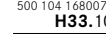
500 104 196006
H23RS.104.009 ■



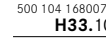
500 104 196006
H23RS.104.010 ■



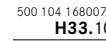
500 104 168007
H33.104.009 ■



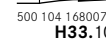
500 104 168007
H33.104.010 ■



500 104 168007
H33.104.012 ■



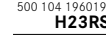
500 104 168007
H33.104.016 ■



500 104 168007
H33.104.021 ■



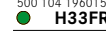
500 104 196019
H23RSE.104.009 ■



500 104 196019
H23RSE.104.010 ■



500 104 196015
● **H33FRS.104.009** ■



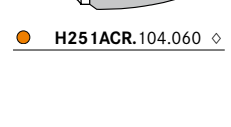
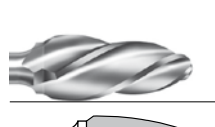
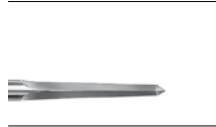
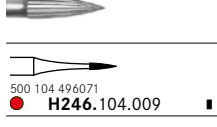
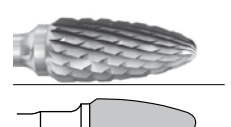
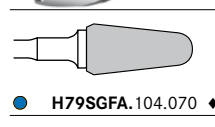
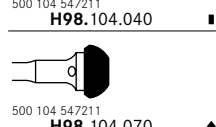
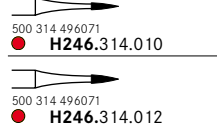
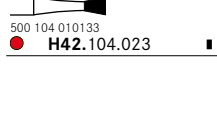
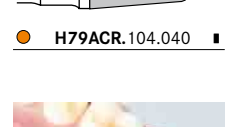
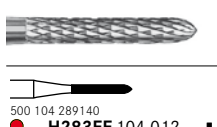
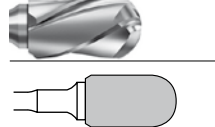
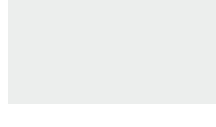
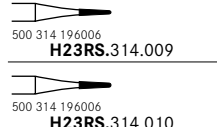
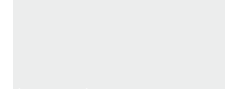
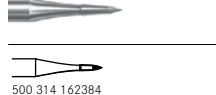
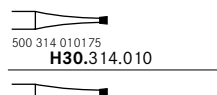
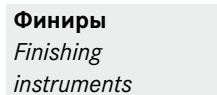
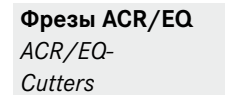
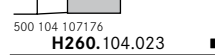
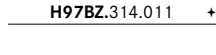
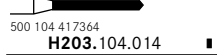
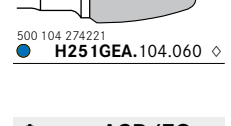
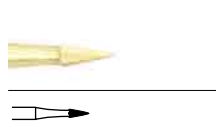
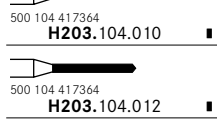
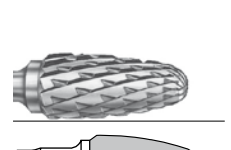
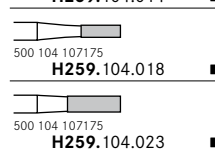
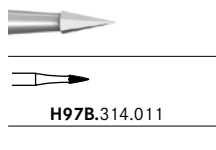
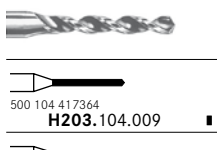
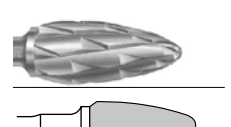
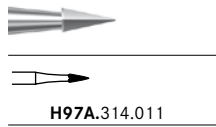
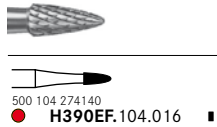
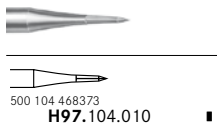
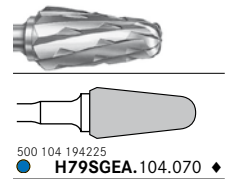
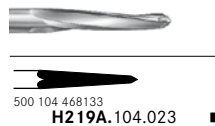
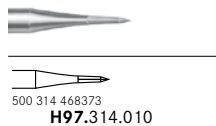
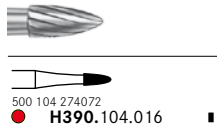
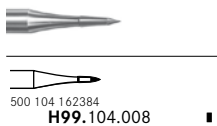
500 104 196015
● **H33FRS.104.010** ■

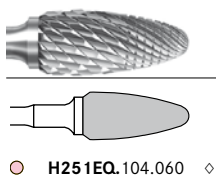


● **H136ES.104.016** ■

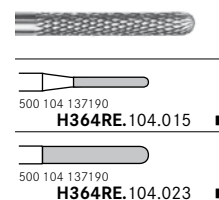
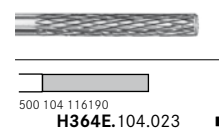
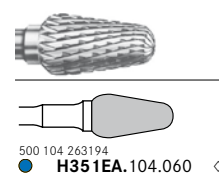
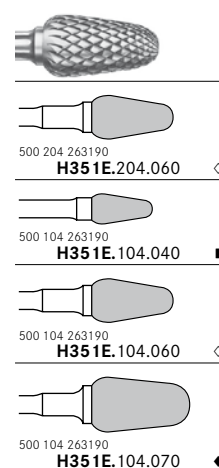
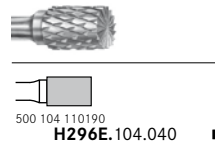
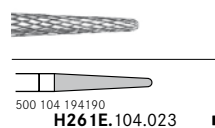
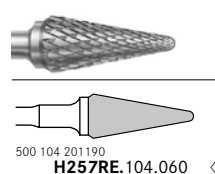
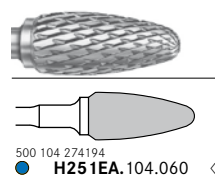
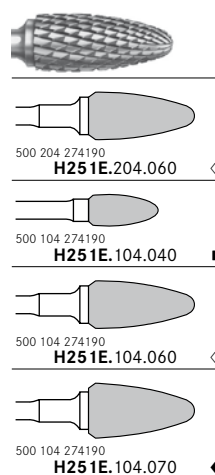
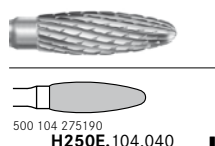
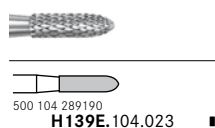
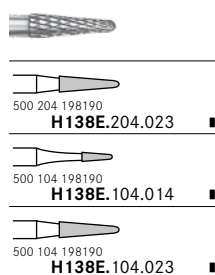
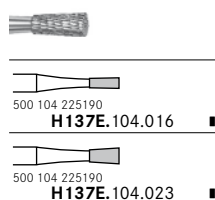
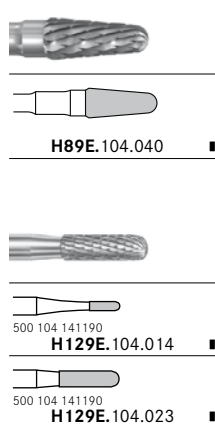
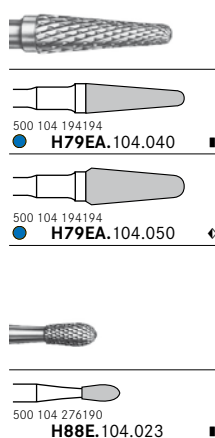
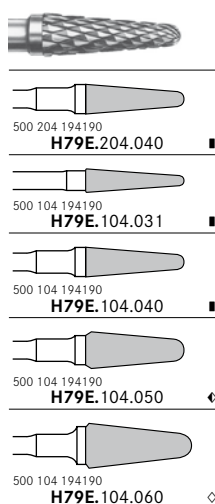
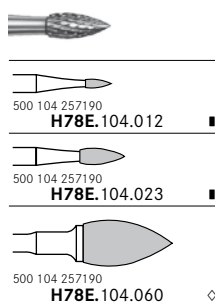
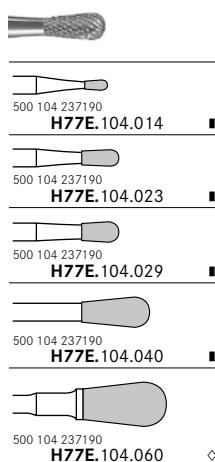
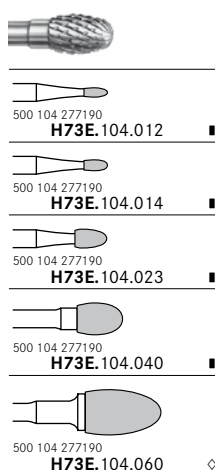
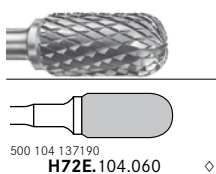
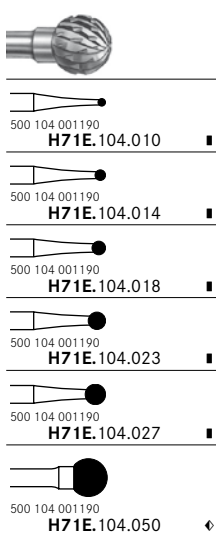
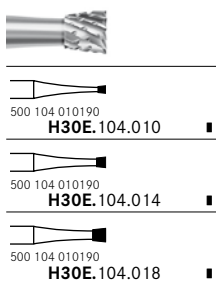


500 104 195072
H349.104.005 ■

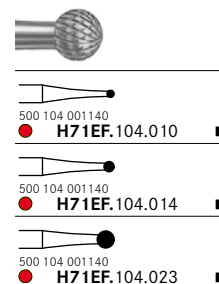


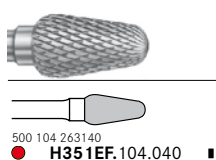
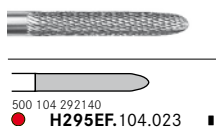
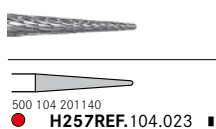
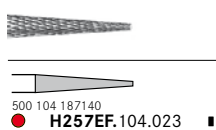
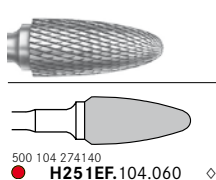
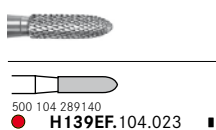
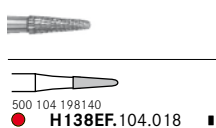
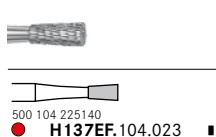
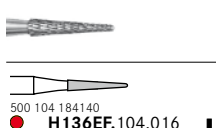
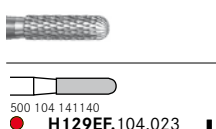
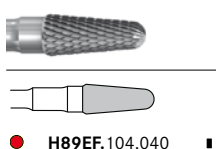
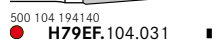
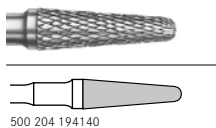
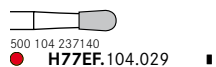
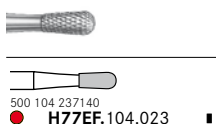


Насечка вида E E-Toothing

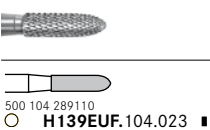
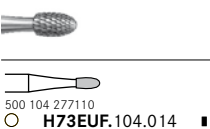


Насечка вида EF EF-Toothing

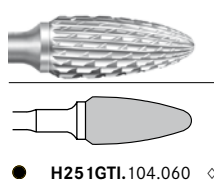
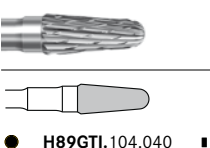
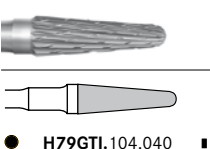




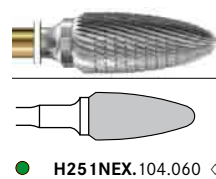
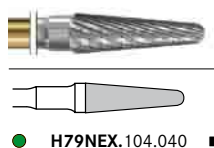
Насечка вида EUF EUF-Toothing



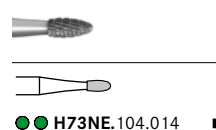
Фрезы GTi GTi-Cutters



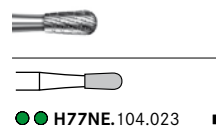
Фрезы NEX NEX-Cutters



Фрезы NE-/NEF NE-/NEF- Cutters



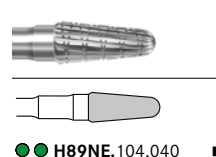
Зарегистрированный
промышленный образец,
патенты / Utility model, patents



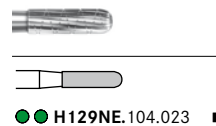
Зарегистрированный
промышленный образец,
патенты / Utility model, patents



Зарегистрированный
промышленный образец,
патенты / Utility model, patents



Зарегистрированный
промышленный образец,
патенты / Utility model, patents



Зарегистрированный
промышленный образец,
патенты / Utility model, patents



●● H138NE.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*



●● H250NEF.104.040 ■

Фрезы UM UM-Cutters



●● H139NE.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*



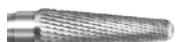
●● H250NE.104.040 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*



●● H251NE.104.060 ◇

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*



●● H79NEF.104.040 ■



●● H129NEF.104.023 ■



●● H138NEF.104.023 ■



●● H139NEF.104.023 ■



● H129UM.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H138UM.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H139UM.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H250UM.104.040 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H77UM.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H79UM.104.040 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H89UM.104.040 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H251UM.104.040 ■

● H251UM.104.060 ◇

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H257RUM.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H261UM.104.023 ■

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929



● H351UM.104.040 ■

● H351UM.104.060 ◇

Зарегистрированный
промышленный образец,
патенты/*Utility model, patents*
DE 199 01 929

Фрезы DF DF-Cutters



500 104 237141
● H77DF.104.023 ■



500 104 237141
● H79DF.104.029 ■



500 104 194141
● H79DF.104.040 ■



500 104 141141
● H129DF.104.023 ■



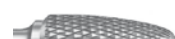
500 104 184141
● H136DF.104.016 ■



500 104 198141
● H138DF.104.023 ■



500 104 289141
● H139DF.104.023 ■



500 104 274141
● H251DF.104.060 ◇



500 104 194141
● H261DF.104.023 ■



500 104 292141
● H295DF.104.023 ■

Фрезы GSQ GSQ-Cutters



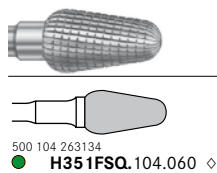
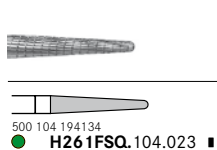
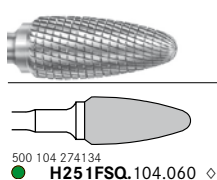
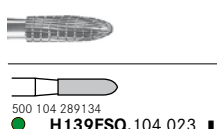
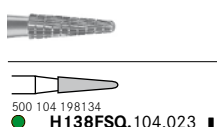
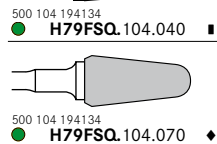
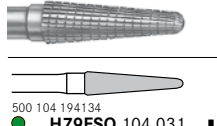
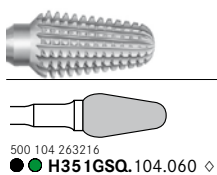
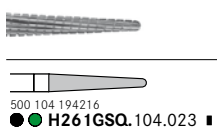
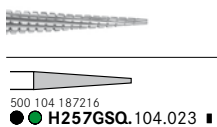
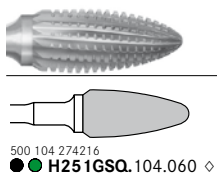
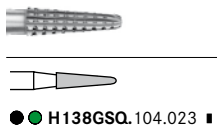
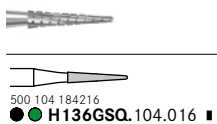
500 104 237216
●● H77GSQ.104.040 ■



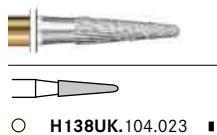
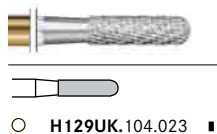
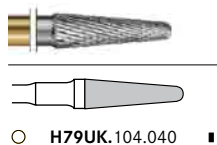
500 104 194216
●● H79GSQ.104.040 ■



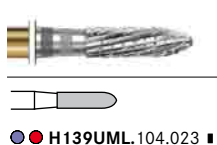
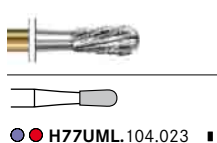
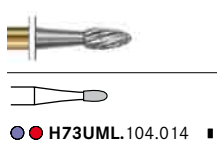
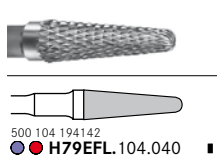
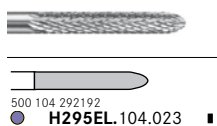
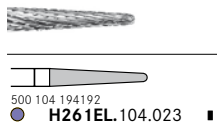
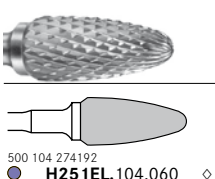
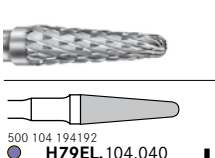
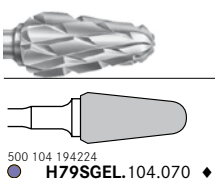
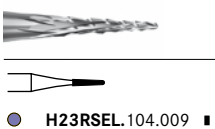
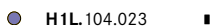
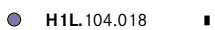
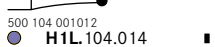
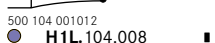
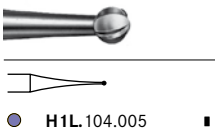
500 104 194216
●● H79GSQ.104.070 ◇



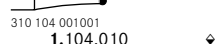
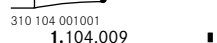
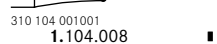
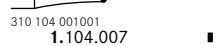
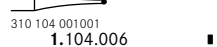
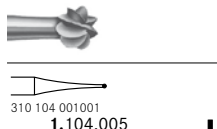
Фрезы UK UK-Cutters

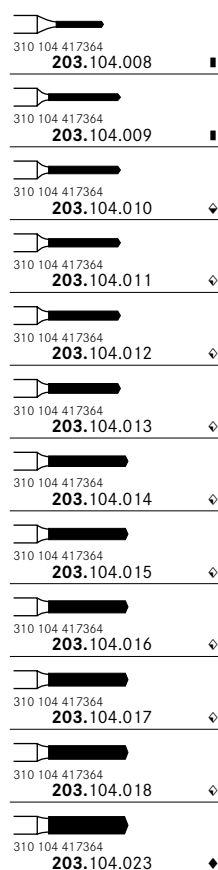
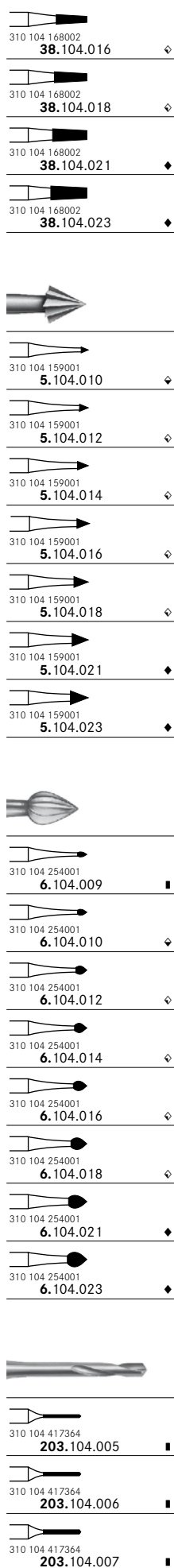
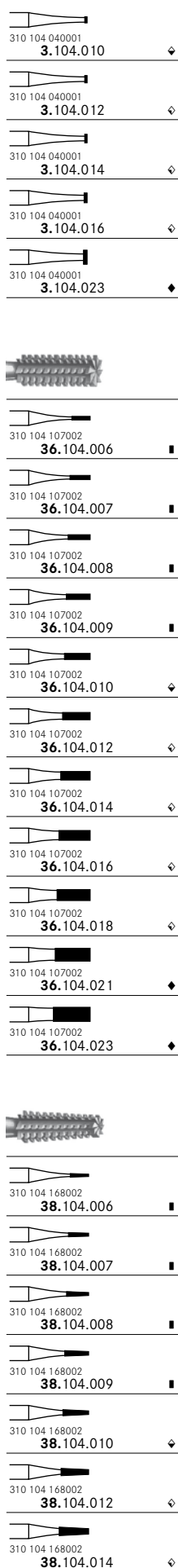
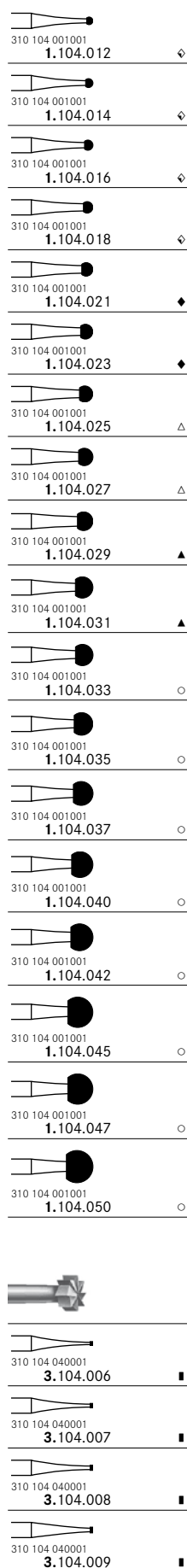


Фрезы для левой Left-hand Cutters

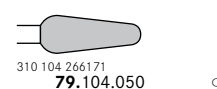
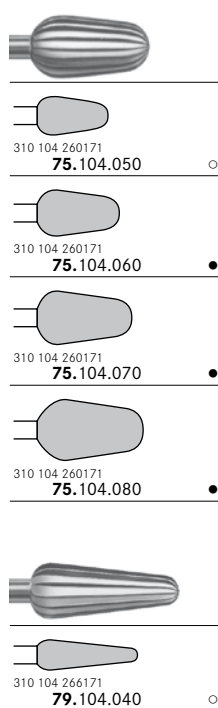


Стальные боры Steel burs

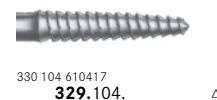




Стальные фрезы Steel cutters



Стальные держатели Steel mandrels





330 104 608000
310.104. ◆

Зарегистрированный
промышленный образец,
патенты / *Utility model, patents*



330 104 615421
327.104. ○



330 104 623442
318.104. ◆



330 104 622444
314.104. ●



330 104 604395
305L.104. ○



330 104 610418
329L.104. △

**Алмазные
боры**
*Diamond
burs*



806 104 001524
801.104.009 ■

806 104 001524
801.104.010 ■

806 104 001524
801.104.012 ■

806 104 001524
801.104.014 ■

806 104 001524
801.104.016 ■

806 104 001524
801.104.018 ■

806 104 001524
801.104.021 ■

806 104 001524
801.104.023 ■

806 104 001524
801.104.029 ■

806 104 001524
801.104.035 ■

806 104 001524
801.104.050 ◇

806 104 001534
6801.104.023 ■

806 104 001534
6801.104.029 ■

806 104 001534
6801.104.035 ■



806 104 238524
830RL.104.023 ■



806 104 225524
807.104.016 ■

806 104 225524
807.104.018 ■

806 104 225524
807.104.023 ■



806 104 010524
805.104.012 ■

806 104 010524
805.104.014 ■

806 104 010524
805.104.016 ■

806 104 010524
805.104.018 ■

806 104 010524
805.104.021 ■

806 104 010524
805.104.023 ■

806 104 010524
805.104.027 ■

806 104 010524
805.104.042 ◇



806 104 014524
805A.104.023 ■



806 104 304524
825.104.023 ■

806 104 304524
825.104.050 ◇

806 104 304524
825.104.060 ◇

806 104 304524
825.104.095 ◆



806 104 022524
812.104.055 ◇

806 104 022524
812.104.090 ◆



806 104 493524
814.104.030 ■

806 104 493524
814.104.045 ◇



806 104 068524
909.104.040 ■

806 104 068524
909.104.055 ◇

806 104 068524
909.104.065 ◇



806 104 107524
835.104.010 ■

806 104 107524
835.104.016 ■

806 104 107524
835.104.021 ■



806 104 110524
.104.012 ■

806 104 110524
.104.014 ■

806 104 110524
.104.027 ■

806 104 110524
.104.055 ◇



806 104 111524
837.104.014 ■

806 104 111524
837.104.016 ■



806 104 140524
880.104.014 ■

806 104 140524
880.104.018 ■

806 104 140524
880.104.023 ■

806 104 140524
880.104.027 ■



806 104 113524
842.104.018 ■



806 104 143524
842R.104.018 ■

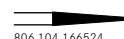


806 104 165524
858.104.014 ■



806 104 166514
8859.104.018 ■

806 104 166524
859.104.010 ■



806 104 166524
859.104.018 ■

806 104 166534
6859.104.018 ■



806 104 168524
845.104.010 ■



806 104 171524
846.104.025 ■



806 104 172524
847.104.014 ■

806 104 172524
847.104.018 ■

806 104 172524
847.104.033 ■

806 104 172524
847.104.040 ■



806 104 173524
848.104.016 ■

806 104 173524
848.104.018 ■

806 104 173534
6848.104.018 ■



806 104 194514
8849.104.010 ■

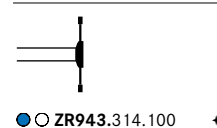
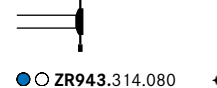
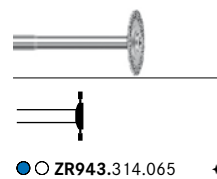
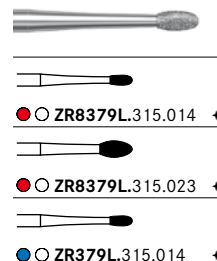
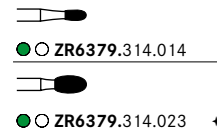
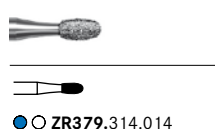
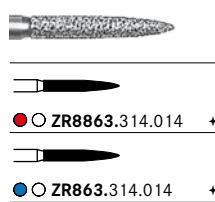
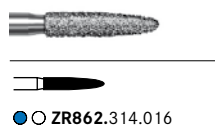
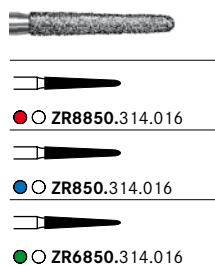
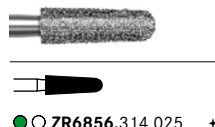
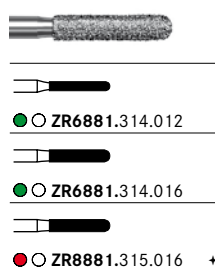
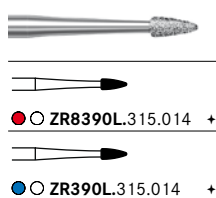
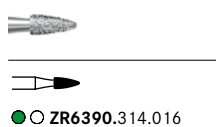
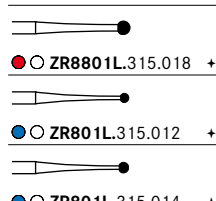
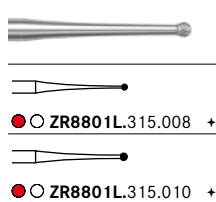
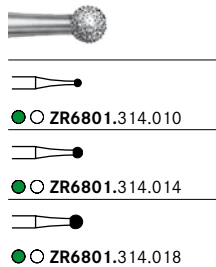
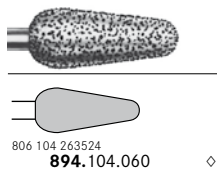
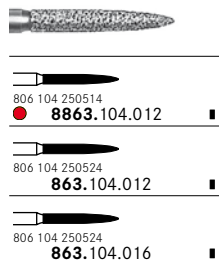
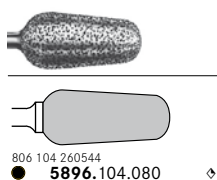
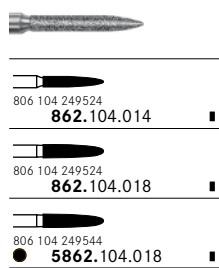
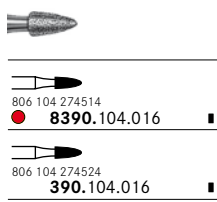
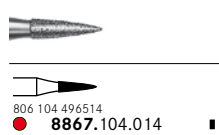
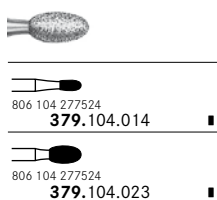
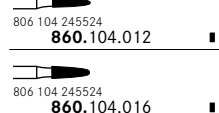
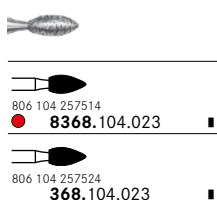
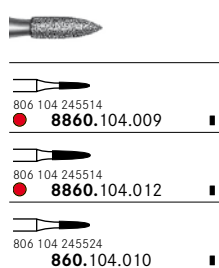
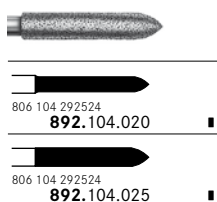
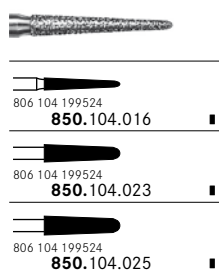
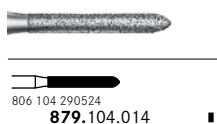
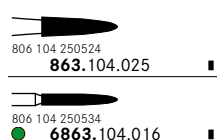
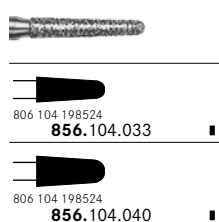
806 104 194524
849.104.009 ■

806 104 194524
849.104.010 ■

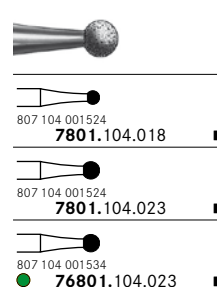


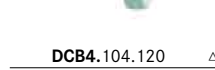
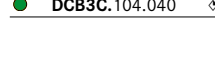
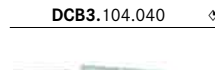
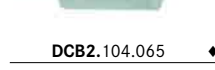
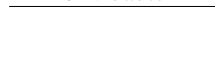
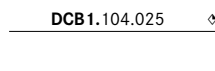
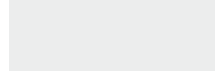
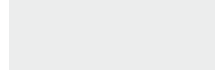
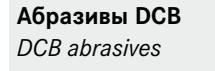
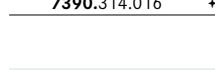
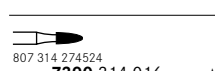
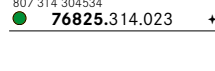
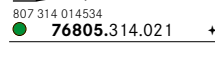
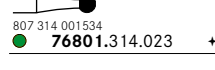
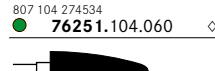
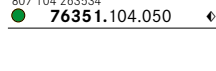
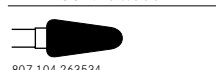
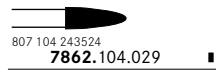
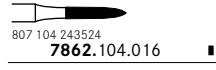
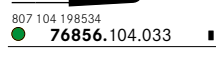
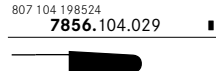
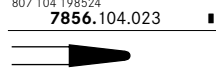
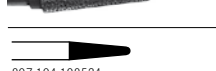
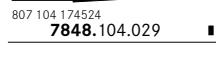
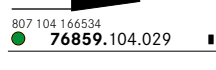
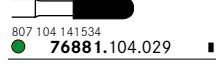
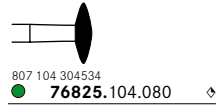
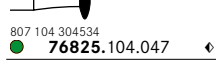
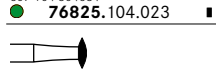
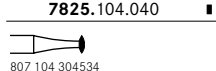
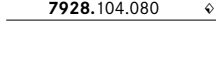
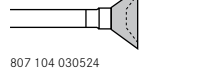
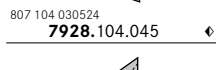
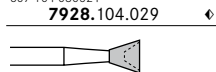
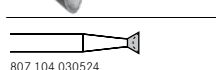
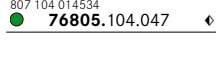
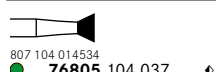
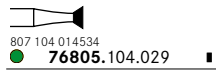
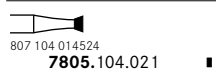
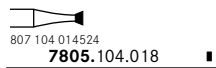
806 104 197524
855.104.025 ■

Алмазные инструменты для обработки циркония *ZR-Diamonds*

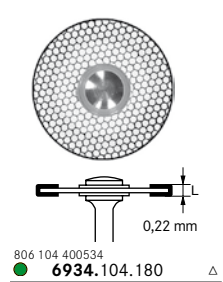
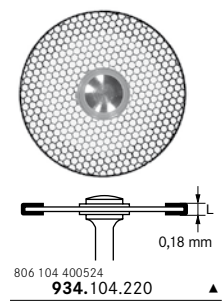
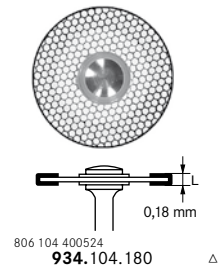
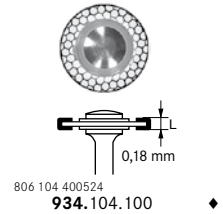


Спеченные инструменты DSB *DSB sintered*

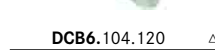
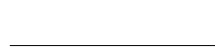
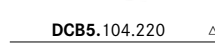
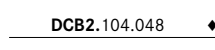
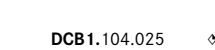


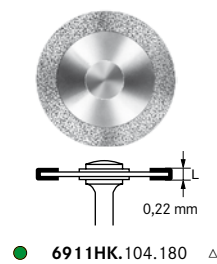
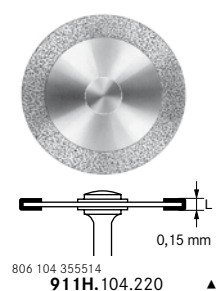
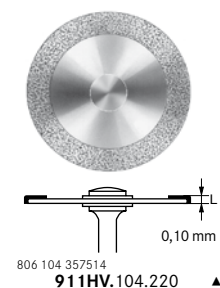
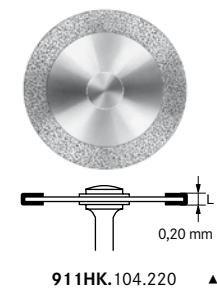
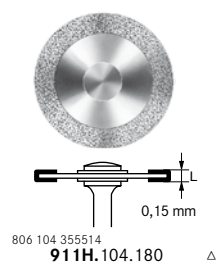
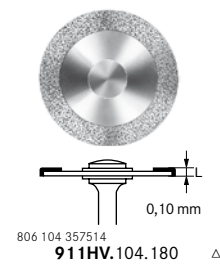
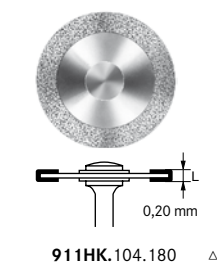
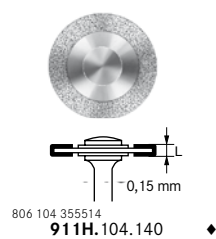
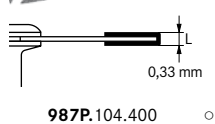
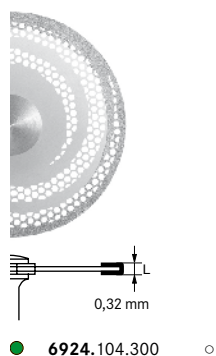
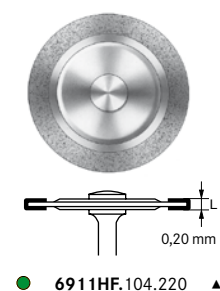
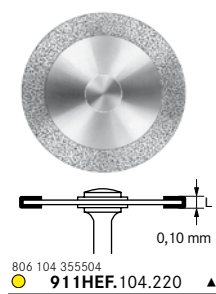
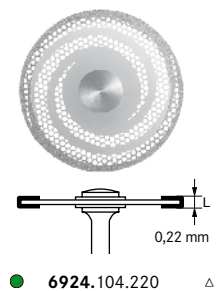
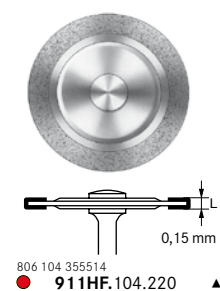
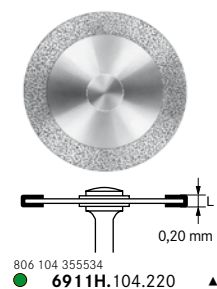
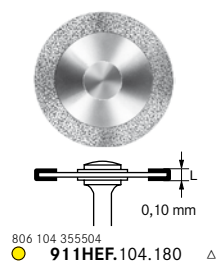
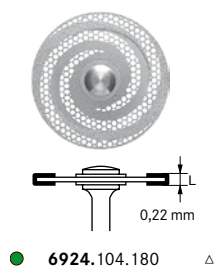
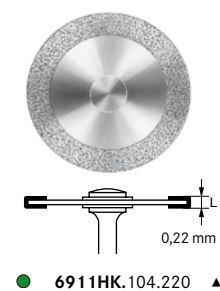
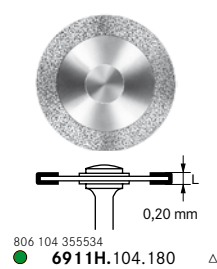
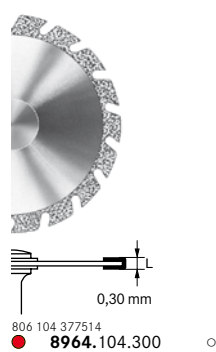
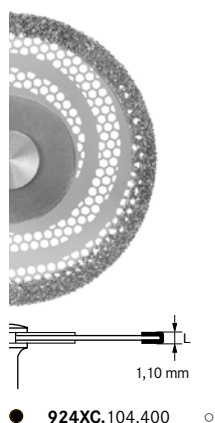
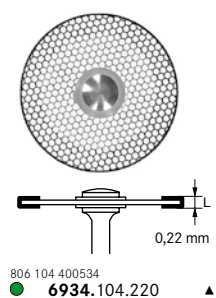


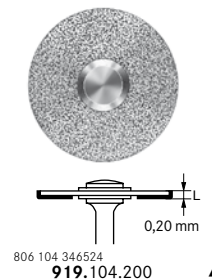
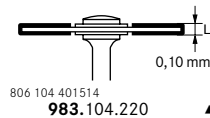
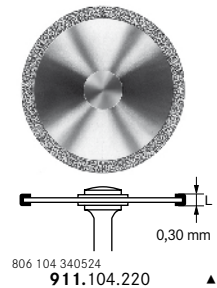
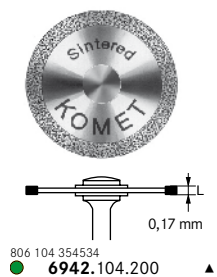
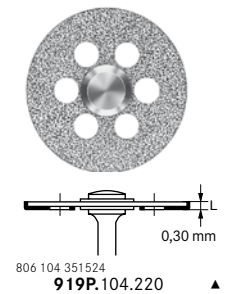
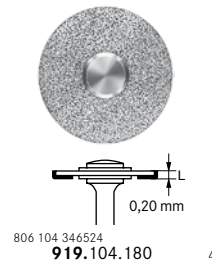
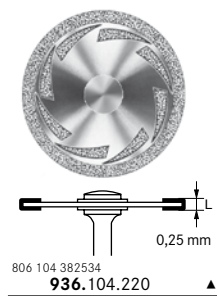
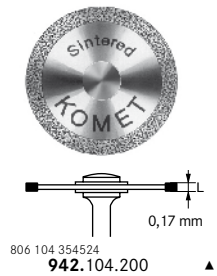
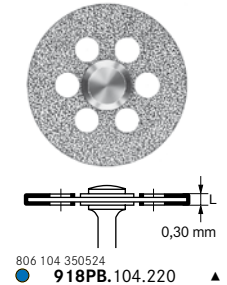
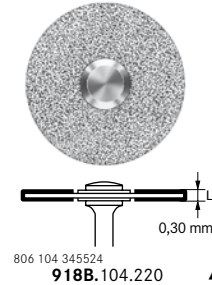
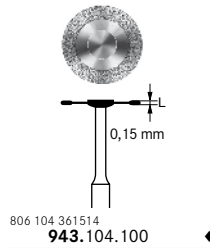
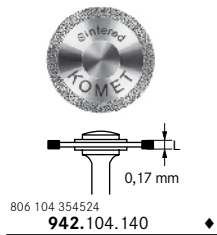
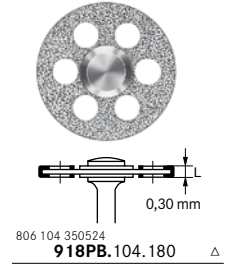
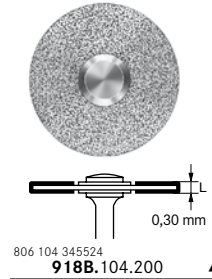
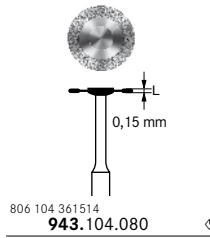
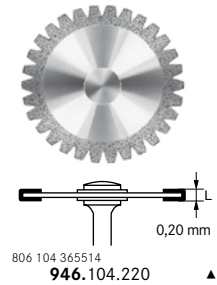
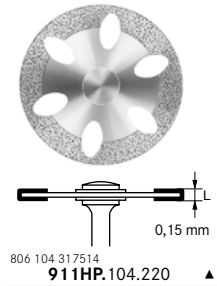
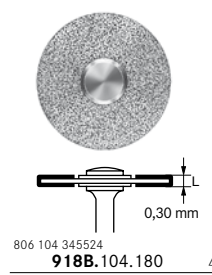
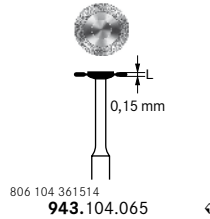
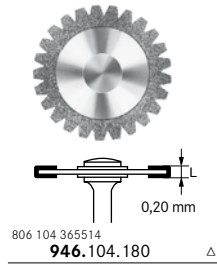
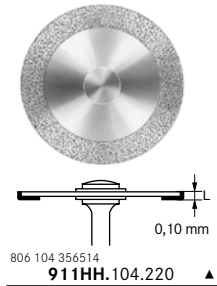
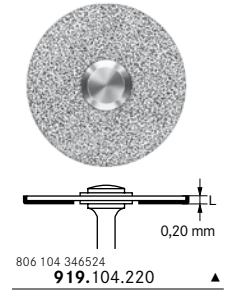
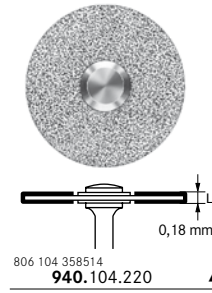
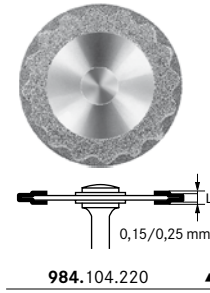
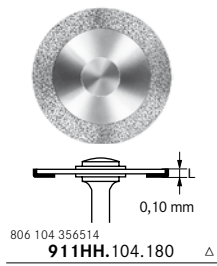
Алмазные диски Diamond discs



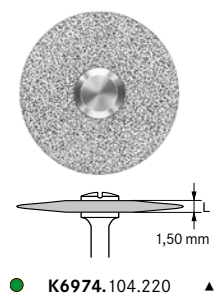
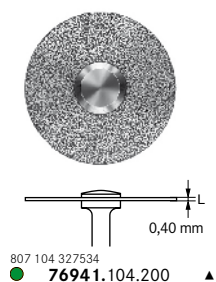
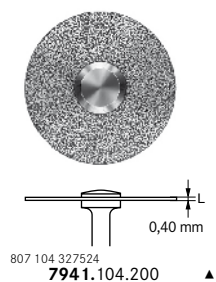
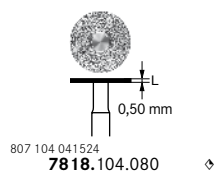
Абразивы DCB DCB abrasives



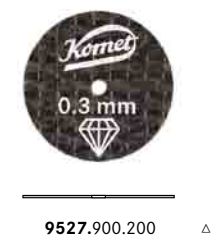




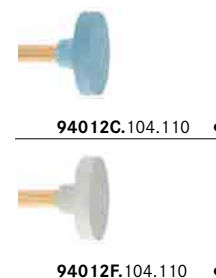
**Спеченные
алмазные
диски**
*Diamond
discs
sintered*



**Разделительные
диски**
*Separating
discs*



**Алмазные
полиры
для ZrO₂**
*Diamond
polishers for
ZrO₂*



Алмазные полиры для керамики

Diamond polishers for ceramics



9697.900.180



9698.900.180



9699.900.180


330 104 608000
310.104.

Зарегистрированный промышленный образец, патенты / Utility model, patents



94001C.104.055



94001M.104.055



94001F.104.055



94003SC.104.260



94003C.104.260



94003M.104.260



94003F.104.260



94000C.104.030



94000M.104.030



94000F.104.030



9545C.104.110



9545M.104.110



9545F.104.110



94002SC.104.170



94002C.104.170



94002M.104.170



94002F.104.170



9700M.900.060



9700F.900.060



301A.104.

Полиры для металла

Polishers for metal



9701M.900.220



9701F.900.220



9702M.900.060



9702F.900.060



9703M.900.220



9703F.900.220



9704M.900.030



9704F.900.030


618 900 372534
9550.900.220

618 900 114534
9551.900.070

618 900 371534
9552.900.250

658 000 114535
9646.000.020

618 000 114534
9634.000.030

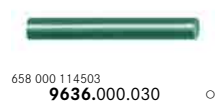
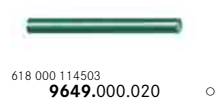
658 104 292513
9610.104.045

658 104 292503
9620.104.045

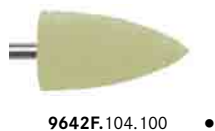
658 104 303513
9611.104.150

658 104 303503
9621.104.150

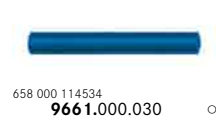
658 900 114513
9615.900.060



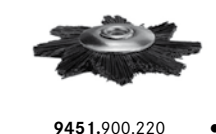
**Полиры для
пластмассы**
*Acrylic
polishers*



**Универсальные
полиры**
*Universal
polishers*



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





AR9463.104.190 ●



AR9464.104.190 ●


010 900 372000
9629.900.210 ●


9485C.104.250 ●



9485M.104.250 ●



9485F.104.250 ●



9637.900.220 ●



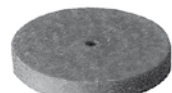
9452C.900.220 ●



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. ◆
Зарегистрированный
промышленный образец,
патенты/Utility model, patents

330 104 610417
329.104. △

330 104 610418
329L.104. △

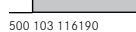

329A.104. ○


330 104 609000
326.104.020 ○

330 104 609000
326.104.030 ○

Параллельные фрезы Parallel cutters


500 103 116190
H364E.103.010 ■

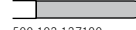
500 103 116190
H364E.103.015 ■

500 103 116190
H364E.103.023 ■

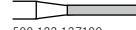
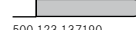
500 123 137103
H364E.123.010 ■

500 123 116190
H364E.123.015 ■

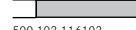
500 123 116190
H364E.123.023 ■

500 103 137190
H364RE.103.010 ■

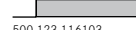
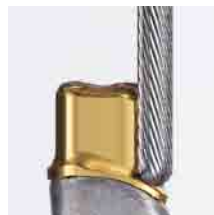
500 103 137190
H364RE.103.015 ■

500 103 137190
H364RE.103.023 ■

500 123 137190
H364RE.123.010 ■

500 123 137190
H364RE.123.015 ■

500 123 137190
H364RE.123.023 ■

500 103 116103
H364F.103.010 ■

500 103 116103
H364F.103.015 ■

500 103 116103
H364F.103.023 ■

500 123 116103
H364F.123.010 ■

500 123 116103
H364F.123.015 ■

500 123 116103
H364F.123.023 ■


●● H364RXE.103.010 ■

●● H364RXE.103.015 ■

●● H364RXE.103.023 ■

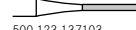
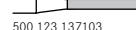
●● H364RXE.123.010 ■

●● H364RXE.123.015 ■

●● H364RXE.123.023 ■


500 103 137103
H364RF.103.010 ■

500 103 137103
H364RF.103.015 ■

500 103 137103
H364RF.103.023 ■

500 123 137103
H364RF.123.010 ■

500 123 137103
H364RF.123.015 ■


● H364RGE.103.010 ■

● H364RGE.103.015 ■

● H364RGE.103.023 ■

● H364RGE.123.010 ■

● H364RGE.123.015 ■

● H364RGE.123.023 ■

● H364RGE.123.010 ■

● H364RGE.123.015 ■

● H364RGE.123.023 ■



●● H364RXE.103.010 ■

●● H364RXE.103.015 ■

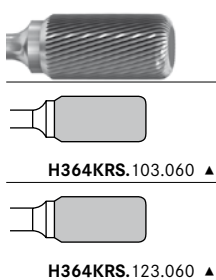
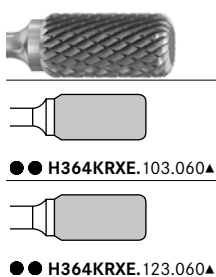
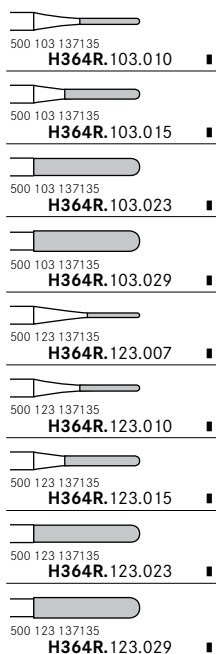
●● H364RXE.103.023 ■

●● H364RXE.123.010 ■

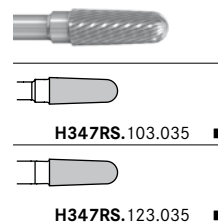
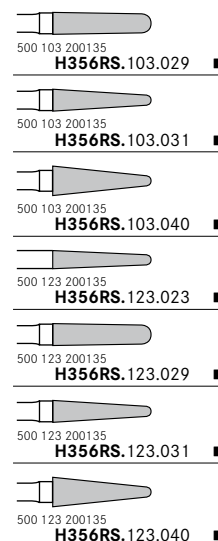
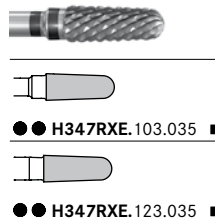
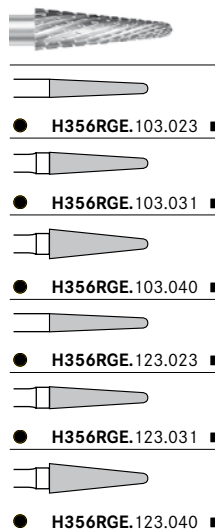
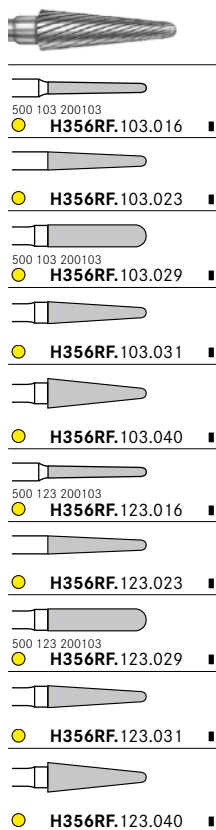
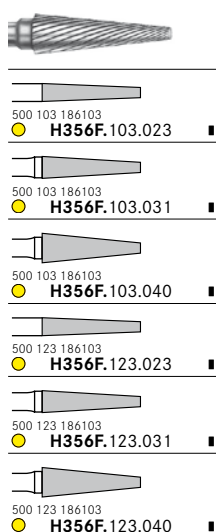
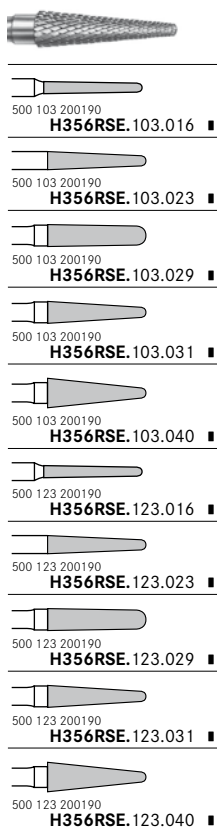
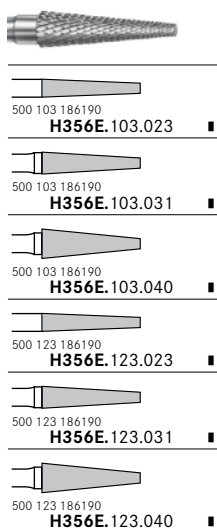
●● H364RXE.123.015 ■

●● H364RXE.123.023 ■

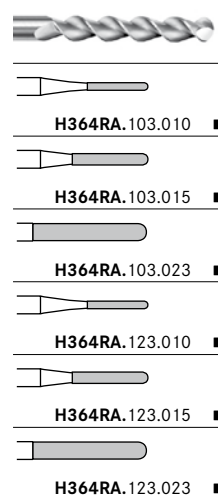

500 103 137135
H364R.103.007 ■

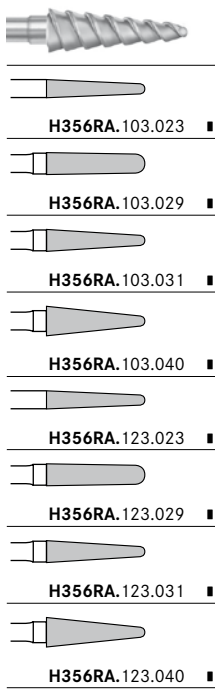


Конусные фрезы *Cone cutters*

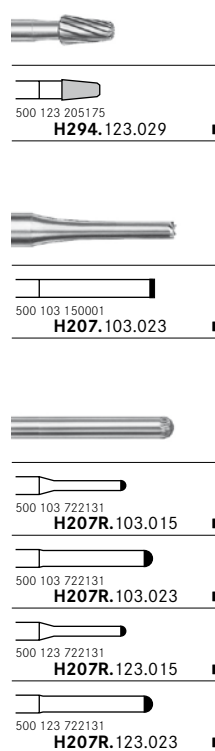
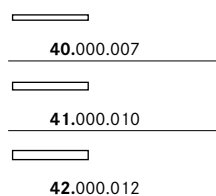
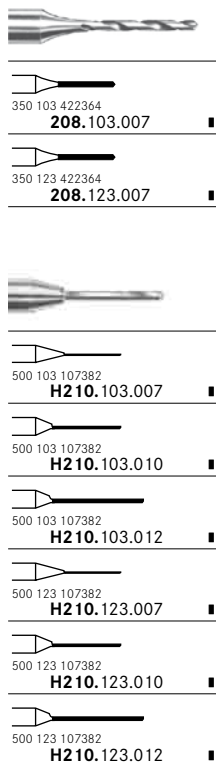
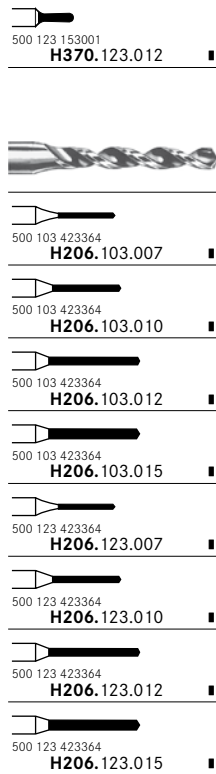
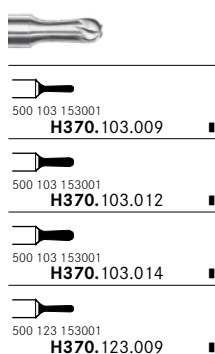
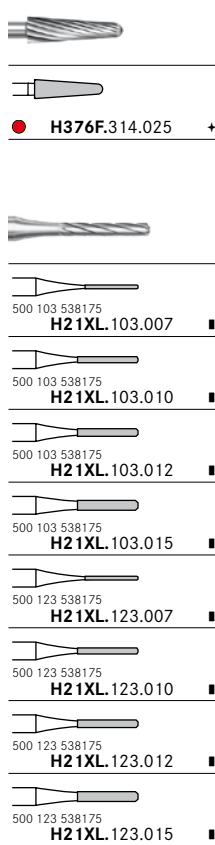
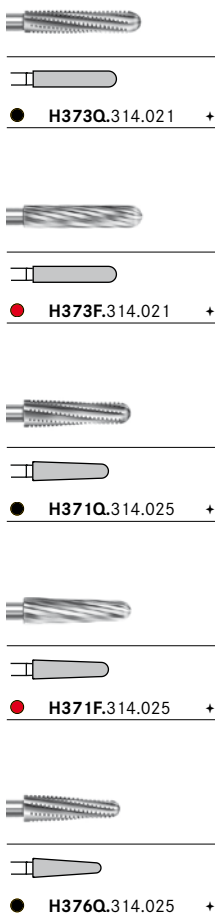


Фрезы для воска *Wax cutters*





Специальные инструменты
Special instruments



Алмазные боры

Diamond burs



●○ ZR371M.314.025 +



●○ ZR371F.314.025 +



●○ ZR371EF.314.025 +



○○ ZR371UF.314.025 +



●○ ZR373M.314.025 +



●○ ZR373F.314.025 +



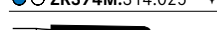
●○ ZR373EF.314.025 +



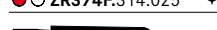
○○ ZR373UF.314.025 +



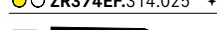
●○ ZR374M.314.025 +



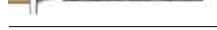
●○ ZR374F.314.025 +



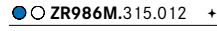
●○ ZR374EF.314.025 +



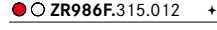
○○ ZR374UF.314.025 +



●○ 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

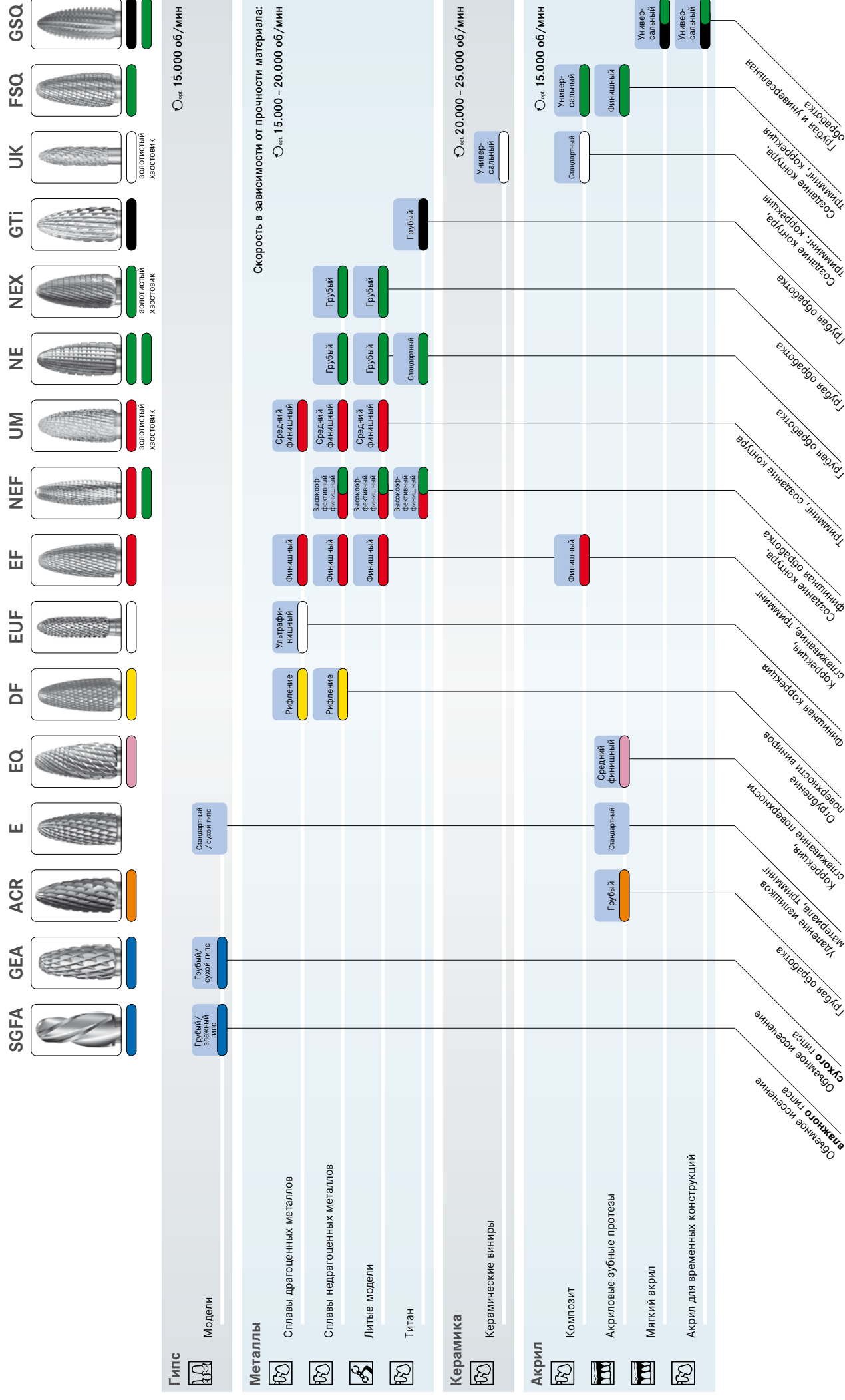
Шлифовальный блок для полиров, состоит из двух частей

Dressing diamond for polishers, in two parts

Компас

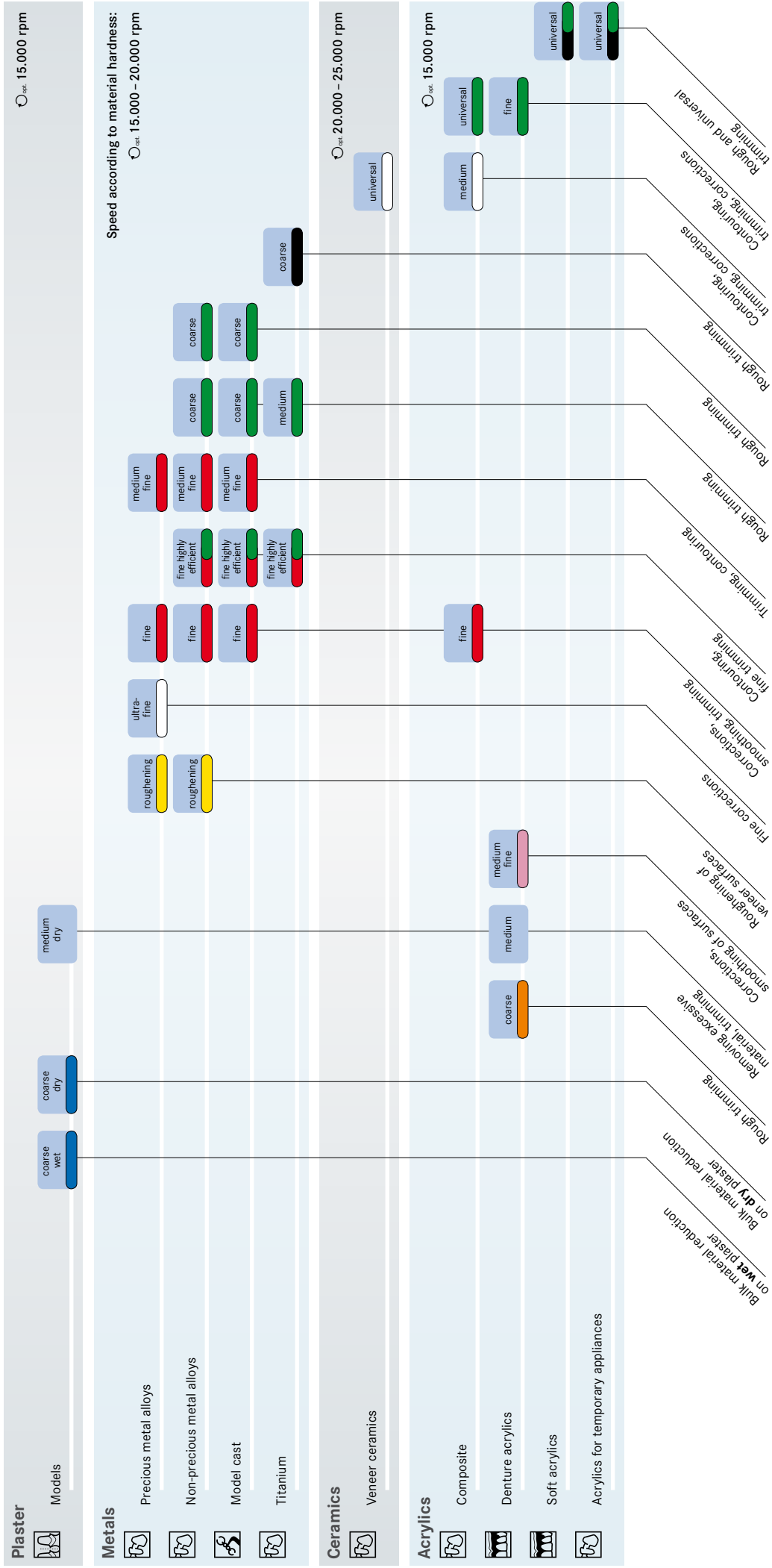
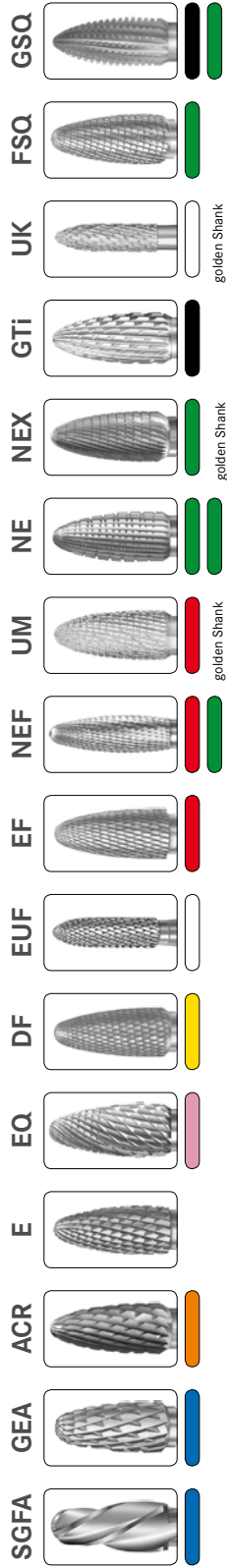
Твердосплавные фрезы

Рекомендации для эффективного применения твердосплавных фрез



Compass | TC cutter

Recommendations for efficient use of tungsten carbide cutters in freehand cutting



Komet Dental
Gebr. Brasseler GmbH & Co. KG
Trophagener Weg 25 · 32657 Lemgo
Postfach 160 · 32631 Lemgo
Germany

Export:
Telefon +49 (0) 5261 701-0
Telefax +49 (0) 5261 701-329
export@kometdental.de
www.kometdental.de

Комет Россия
Ср. Переяславская, 2-38 · 129110 Москва
Кабилова Юлия
Представитель по продажам и
маркетингу в России

Телефон +7 903 180 6408
Факс +7 495 688 6558
Skype: yulia_kabirova
ykabirova@kometdental.ru
www.kometdental.ru

