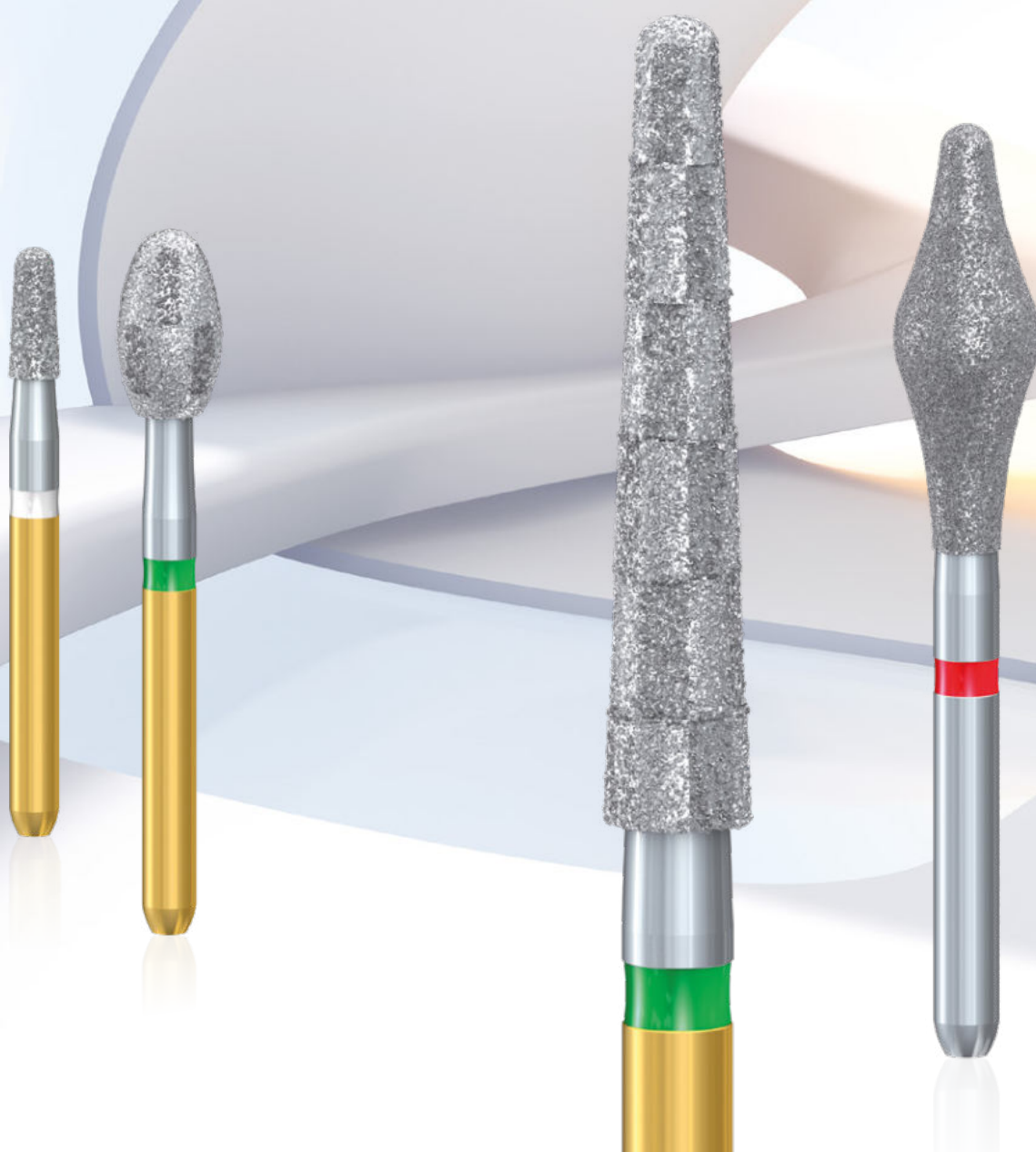




Руководство для заказа | Алмазные инструменты *Ordering guide | Diamond*



Максимально допустимая скорость / Maximum permissible speed

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

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Инструменты для препарирования *Preparation Instruments*



S6801.314.012



S6801.314.014



S6801.314.016



S6801.314.018



S6801.314.023 +

Зарегистрированный промышленный образец, патенты/
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801.313.010



801.313.014



801.313.018



801UF.314.023 +



801EF.314.007



801EF.314.018



801EF.314.023 +



801EF.314.025 ▮



801EF.314.029 ▮



8801.314.007



8801.314.012



8801.314.014



8801.314.018



8801.314.023 +



8801.314.025 ▮



8801.314.029 ▮



8801.314.035 ▮



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801.314.007



801.314.008



801.314.009



801.314.010



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801.314.029 ▮



801.314.035 ▮



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6801.314.016



6801.314.018



6801.314.023 +



6801.314.029 ▮



5801.314.016



5801.314.023 +



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801.315.016



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6801L.314.016 +



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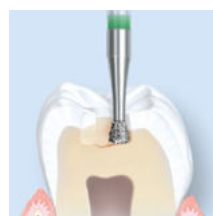
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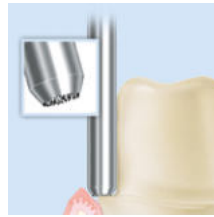
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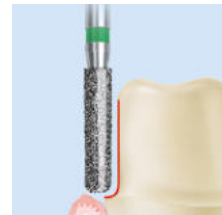
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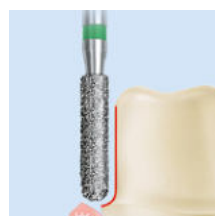
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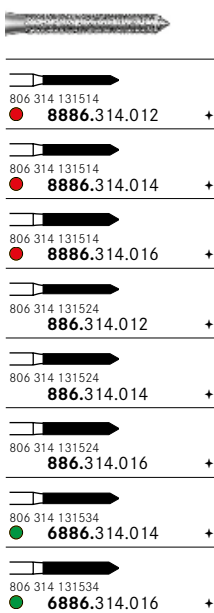
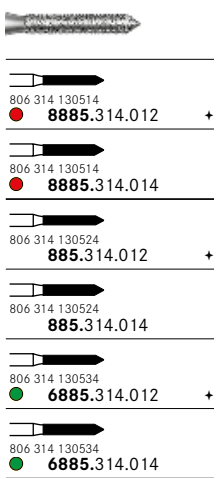
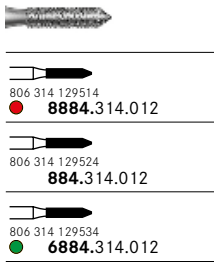
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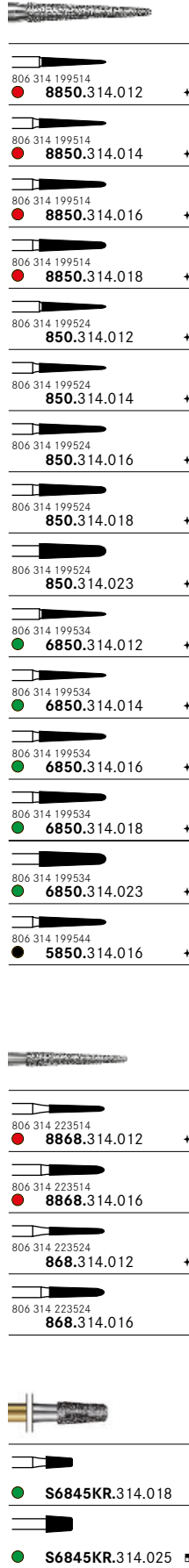
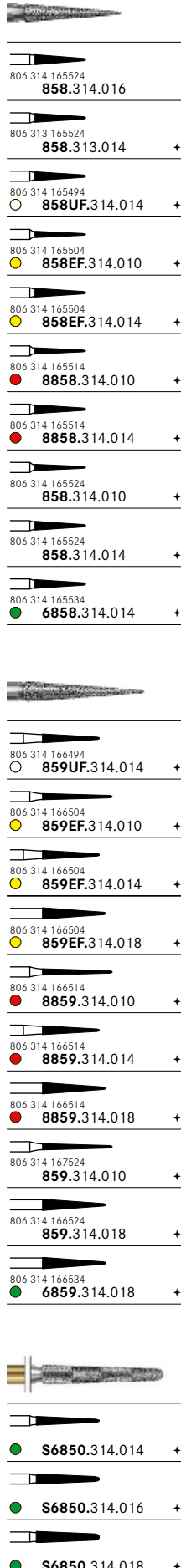
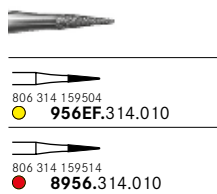
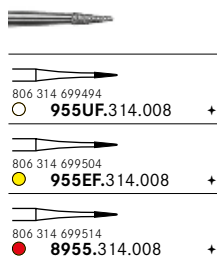
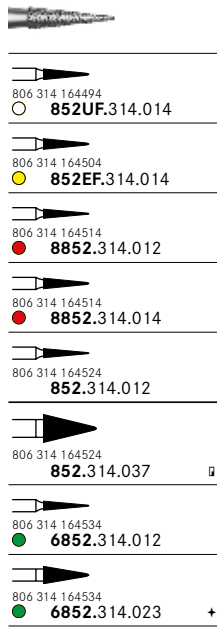
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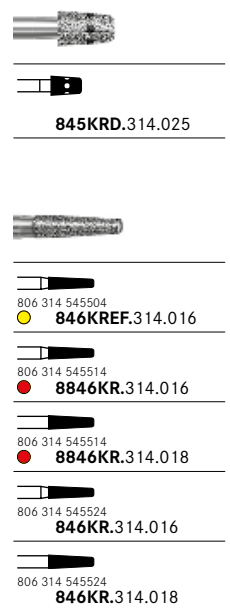
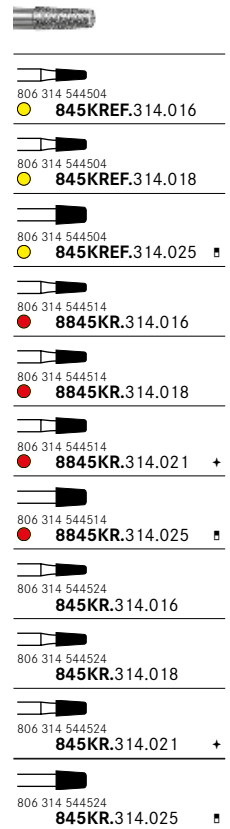
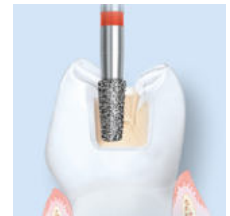
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Зарегистрированный промышленный образец, патенты/
Utility model, patents
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Зарегистрированный промышленный образец, патенты/
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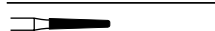
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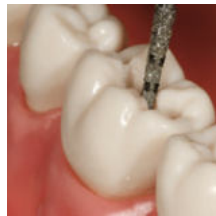
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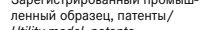
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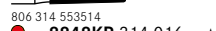
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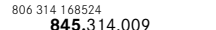
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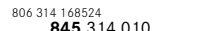
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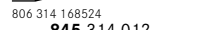
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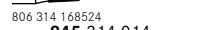
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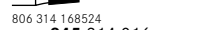
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806 314 171524
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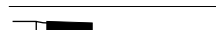
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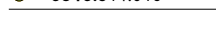
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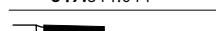
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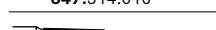
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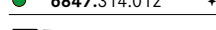
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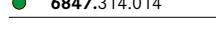
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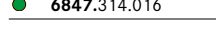
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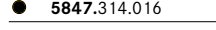
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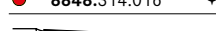
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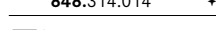
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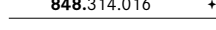
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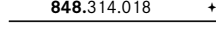
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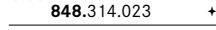
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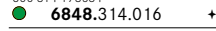
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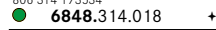
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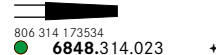
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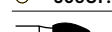
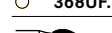
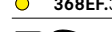
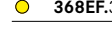
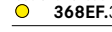
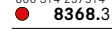
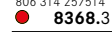
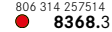
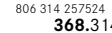
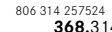
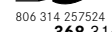
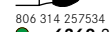


	
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806 314 297534  6877K.314.021 +	
	
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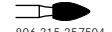
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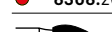
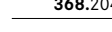
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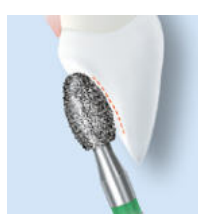
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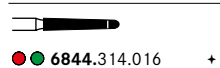
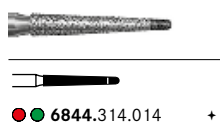
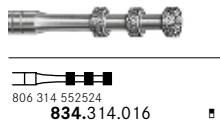
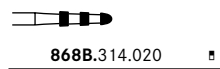
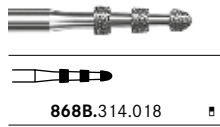
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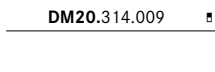
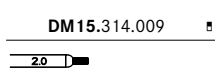
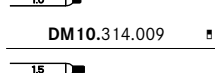
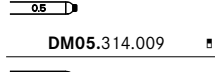
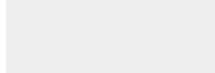
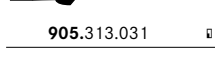
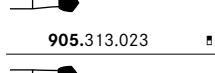
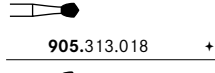
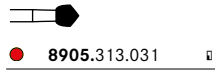
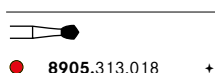
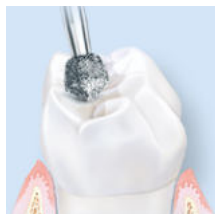
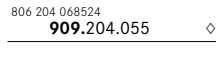
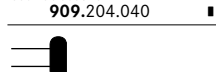
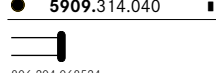
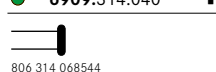
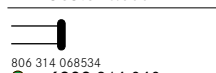
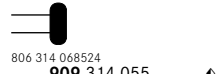
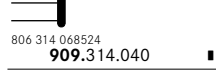
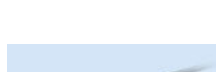
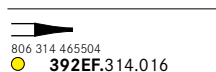
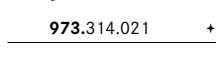
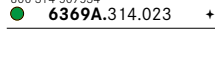
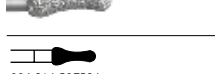
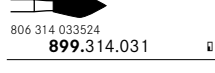
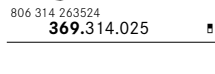
Препарирование под виниры Veneer Technique



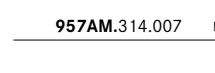
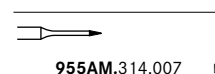
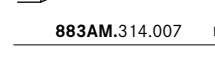
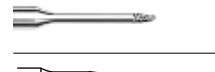
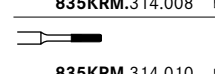
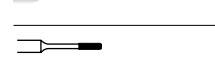
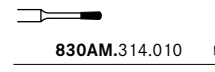
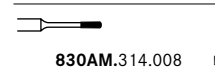
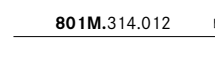
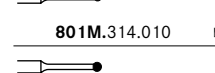
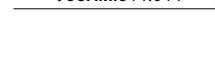
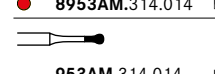
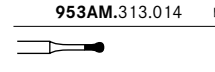
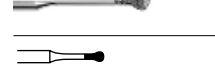
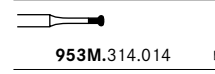
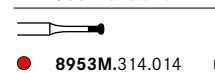
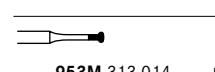
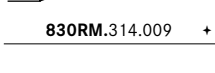
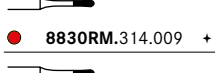
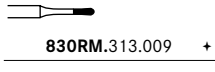
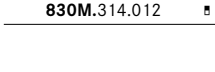
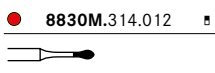
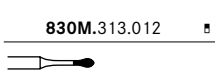
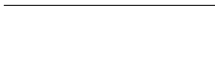
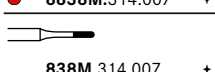
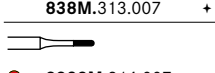
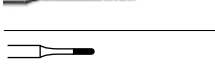
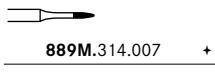
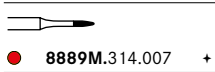
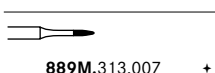
Особые формы Special Shapes



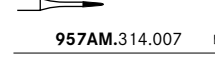
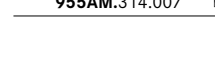
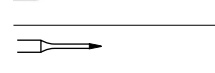
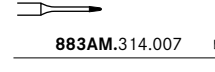
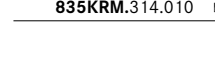
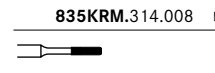
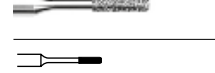
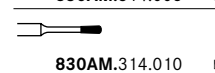
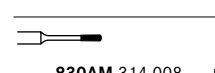
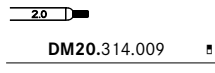
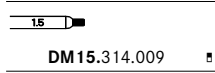
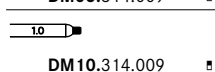
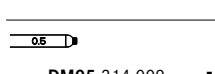
ОкклюШейпер OccluShaper



Инструменты для микро- препарирования Micropreparation

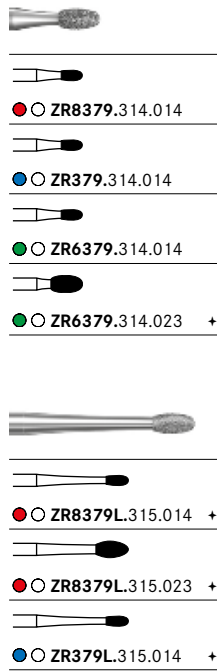
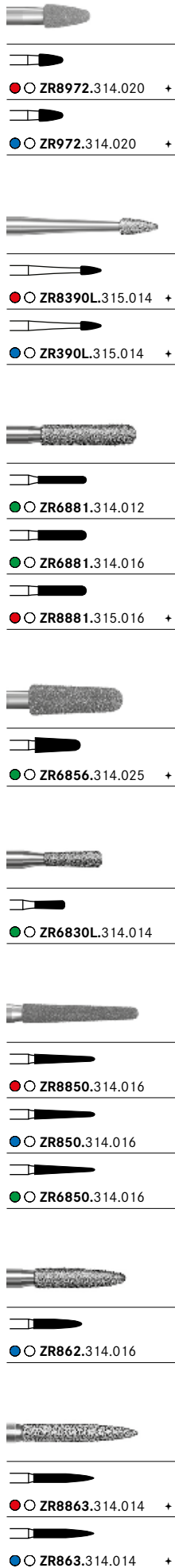


ПрепМаркер PrepMarker



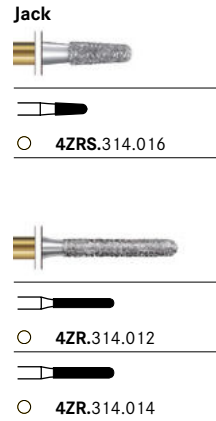
Алмазные инструменты ZR для цельнокерамических реставраций

ZR-Diamonds for all-ceramics



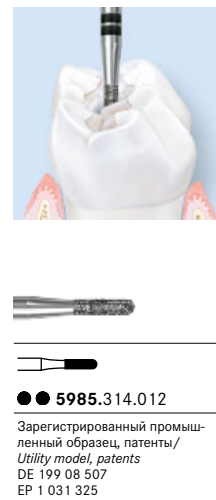
Инструменты для разрезания цельнокерамических реставраций

Crown cutter for all-ceramics



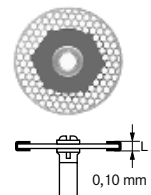
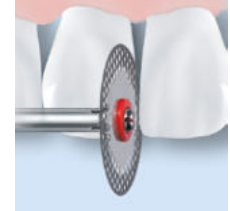
Инструмент для удаления композитных материалов

Composite Remover



Финишные диски

Finishing Disc

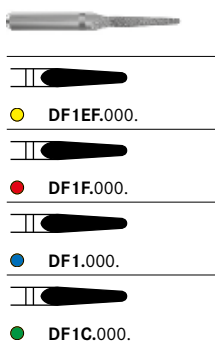


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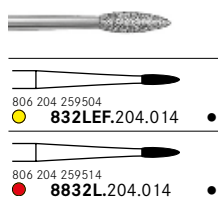
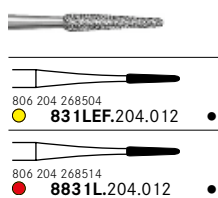
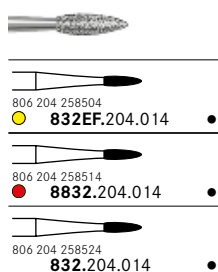
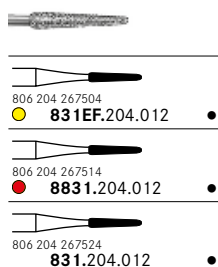


Инструменты для реципрокно- го наконечника для обработки пломб

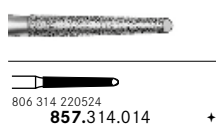
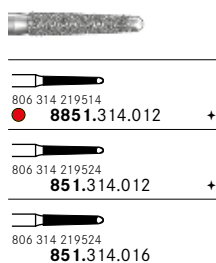
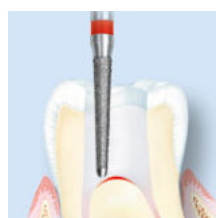
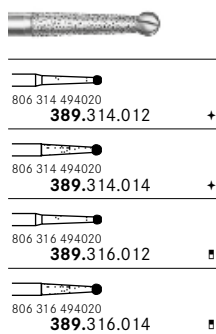
Files for reciprocating handpiece for work on fillings



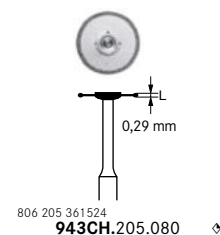
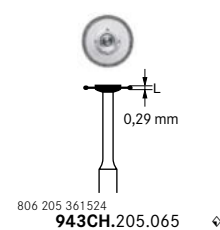
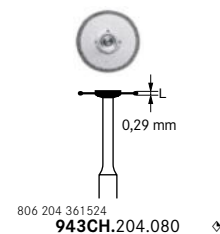
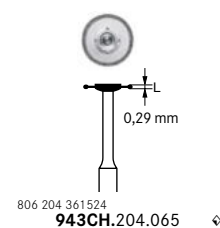
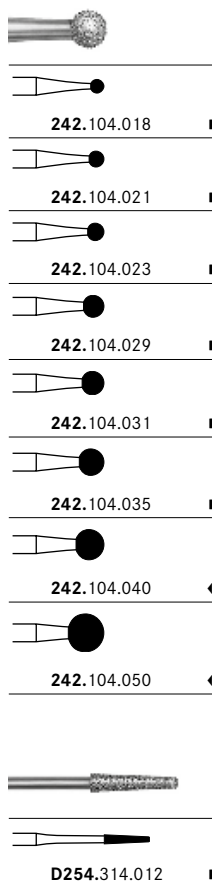
Пародонтологическое лечение *Periodontal treatments*



Эндодонтия *Endodontics*



Хирургия/ Имплантология *Surgery/ Implantology*



- **WS 25**
- **WS 25 F**
- **WS 25 EF**
- **WS 25 A**



	10	10	10
	●	●	●
Зернистость · Grit	средняя · medium (45 µm)	тонкая · fine (30 µm)	экстратонкая · extra-fine (15 µm)
Толщина · Thickness mm	0,13	0,10	0,08
Ширина · Width (B) mm	2,5	2,5	2,5
Длина · Length mm	148	148	148

● WS 25	●		
● WS 25 F		●	
● WS 25 EF			●

Набор · Assortments 15 штрипсов/pcs	5	5	5
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WS 25 A

Алмазные сотовидные штрипсы, одностороннее покрытие, нержавеющая сталь
Diamond strip with honeycomb design, single sided, stainless steel

- **WS 37**
- **WS 37 F**
- **WS 37 EF**
- **WS 37 A**



	10	10	10
	●	●	●
Зернистость · Grit	средняя · medium (45 µm)	тонкая · fine (30 µm)	экстратонкая · extra-fine (15 µm)
Толщина · Thickness mm	0,13	0,10	0,08
Ширина · Width (B) mm	3,75	3,75	3,75
Длина · Length mm	148	148	148

● WS 37	●		
● WS 37 F		●	
● WS 37 EF			●

Набор · Assortments 15 штрипсов/pcs	5	5	5
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WS 37 A

Алмазные сотовидные штрипсы, одностороннее покрытие, нержавеющая сталь
Diamond strip with honeycomb design, single sided, stainless steel

- DS 25
- DS 25 F
- DS 25 EF
- DS 25 A



	10	10	10
	●	●	●
Зернистость · Grit	средняя · medium (45 µm)	тонкая · fine (30 µm)	экстратонкая · extra-fine (15 µm)
Толщина · Thickness mm	0,13	0,10	0,08
Ширина · Width (B) mm	2,5	2,5	2,5
Длина · Length mm	148	148	148

● DS 25	●		
● DS 25 F		●	
● DS 25 EF			●

Набор · Assortments 15 штрипсов/pcs	5	5	5
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DS 25 A

Алмазные штрипсы, одностороннее покрытие, нержавеющая сталь
Diamond strip, single sided, stainless steel

- DS 37
- DS 37 F
- DS 37 EF
- DS 37 A



	10	10	10
	●	●	●
Зернистость · Grit	средняя · medium (45 µm)	тонкая · fine (30 µm)	экстратонкая · extra-fine (15 µm)
Толщина · Thickness mm	0,13	0,10	0,08
Ширина · Width (B) mm	3,75	3,75	3,75
Длина · Length mm	148	148	148

● DS 37	●		
● DS 37 F		●	
● DS 37 EF			●

Набор · Assortments 15 штрипсов/pcs	5	5	5
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DS 37 A

Алмазные штрипсы, одностороннее покрытие, нержавеющая сталь
Diamond strip, single sided, stainless steel

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
Кабирова 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
