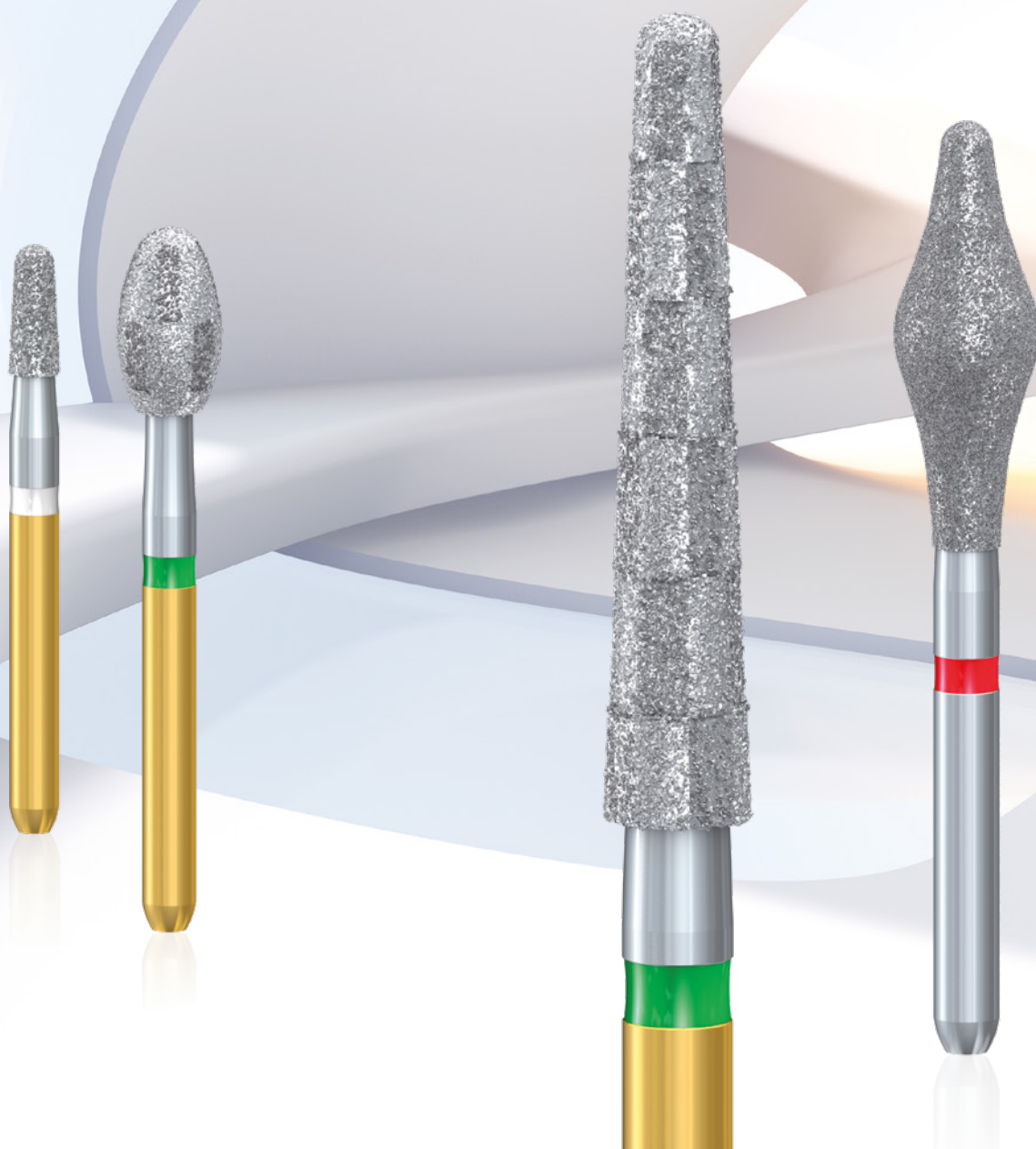




Руководство для заказа |
Алмазные инструменты
Ordering guide | Diamond



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



806 314 001524
● **S6801.314.012**

806 314 001524
● **S6801.314.014**

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● **S6801.314.016**

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Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325



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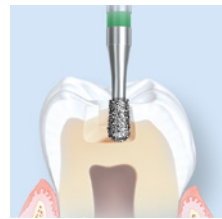
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





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











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









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Utility model, patents
DE 199 08 507
EP 1 031 325






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
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
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DE 199 08 507
EP 1 031 325

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




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





















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











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Utility model, patents
DE 199 08 507
EP 1 031 325


















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Utility model, patents
DE 199 08 507
EP 1 031 325









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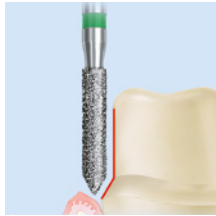
Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325


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- Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325




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- 806 314 129514
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- 806 314 129524
884.314.012
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6885.314.014


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- 806 314 131514
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Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325





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- 806 314 699494
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Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325


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Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325



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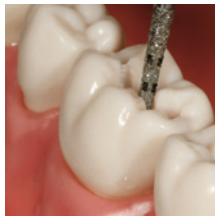
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Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325



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DE 199 08 507
EP 1 031 325

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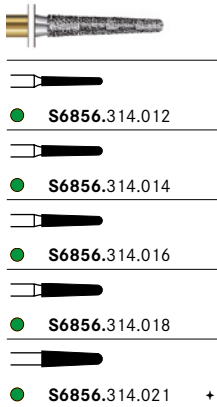
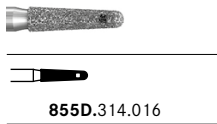
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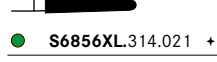
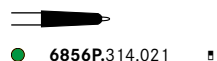
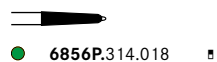
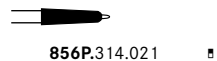
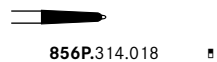
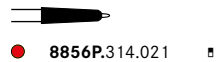
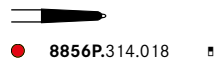
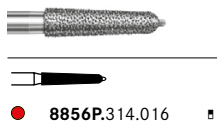
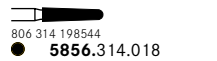
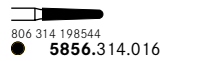
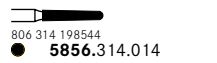
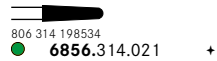
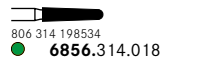
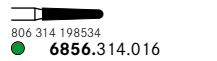
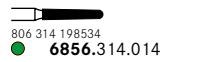
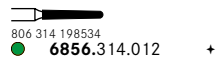
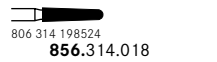
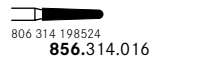
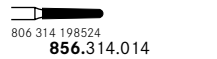
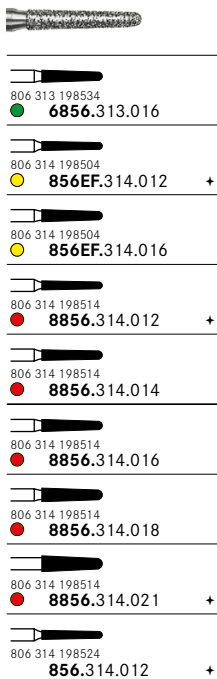
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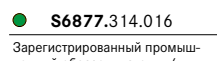
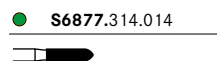
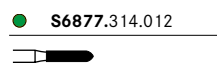
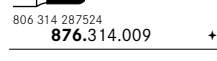
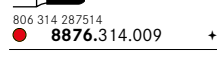
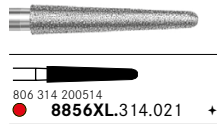
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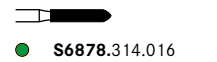
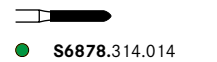
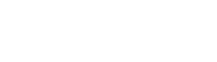
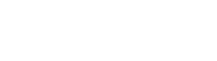
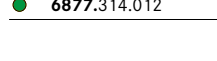
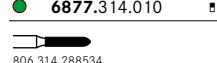
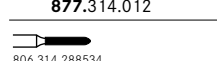
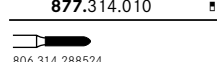
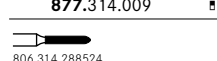
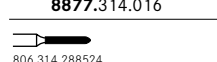
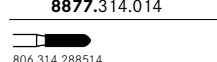
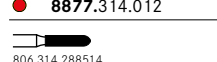
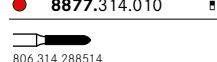
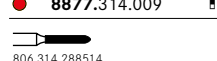
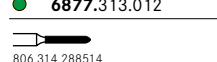
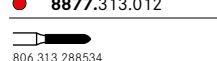
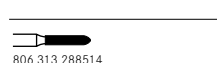
Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325



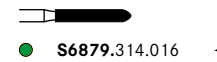
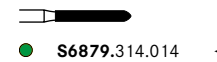
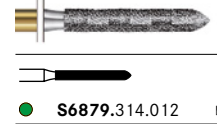
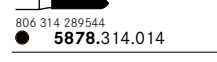
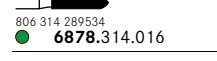
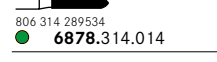
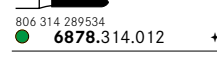
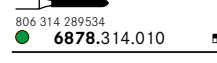
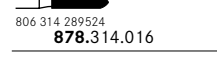
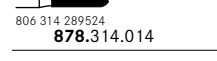
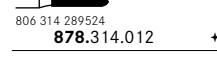
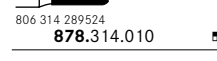
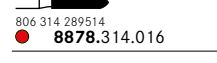
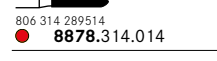
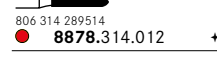
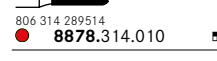
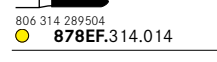
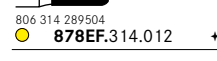
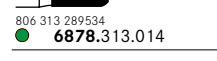
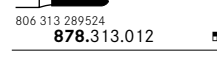
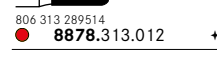
Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325



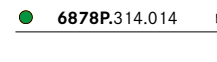
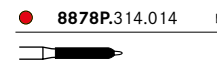
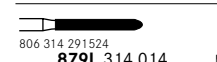
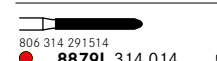
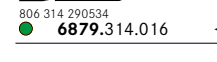
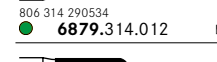
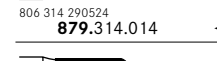
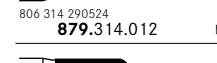
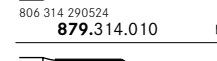
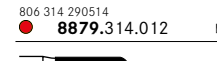
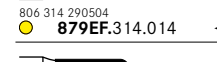
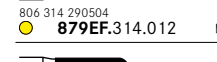
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Utility model, patents
DE 199 08 507
EP 1 031 325





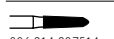
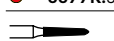
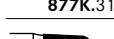
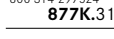
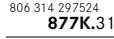
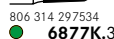
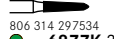
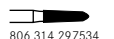
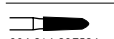
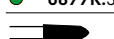
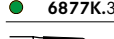
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Utility model, patents
DE 199 08 507
EP 1 031 325

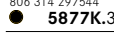



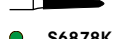




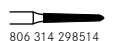

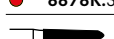
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Utility model, patents
DE 199 08 507
EP 1 031 325

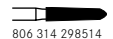
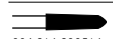
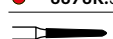
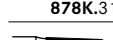
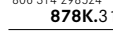

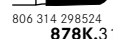
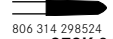
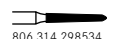
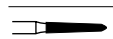
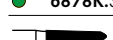
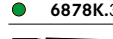
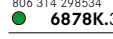
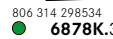
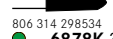
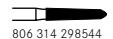


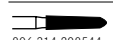
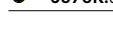

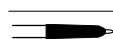
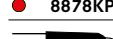
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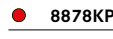
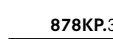
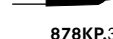

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Utility model, patents
DE 199 08 507
EP 1 031 325
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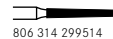
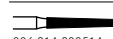
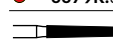
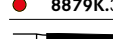
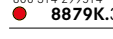
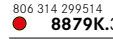
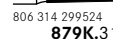
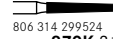
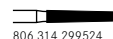
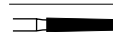
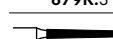
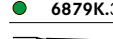
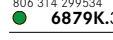

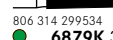
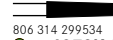
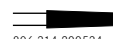
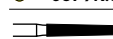
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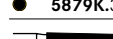
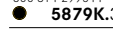

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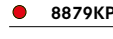
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878KP.314.021 ▣
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● **S6879K.314.014** +
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● **S6879K.314.016** +
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● **S6879K.314.018** +
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● **S6879K.314.021** +
- Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325

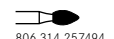
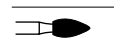
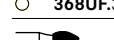
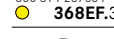
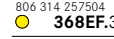
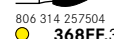

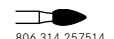
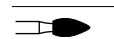
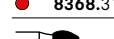
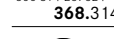
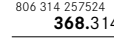
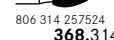

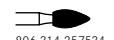
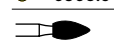
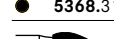
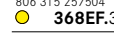
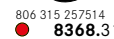
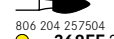
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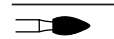
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● **8879K.314.014** +
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● **8879K.314.016** +
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● **8879K.314.018** +
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● **8879K.314.021** +
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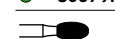

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- Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325


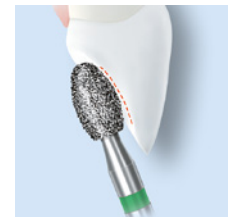

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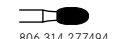
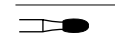
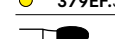
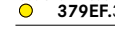
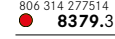
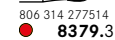

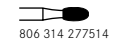
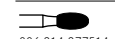
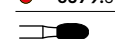
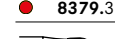
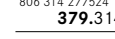
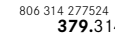
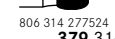
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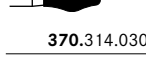




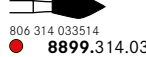

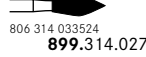
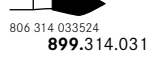

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● **S6379.314.023** +
- Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325
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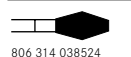

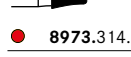
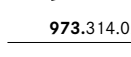


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Utility model, patents
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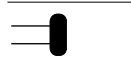
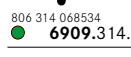
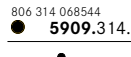
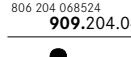

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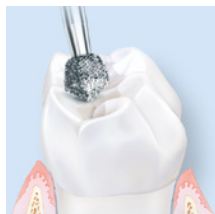
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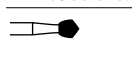
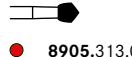
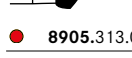
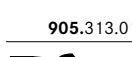
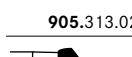
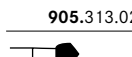
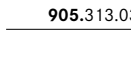


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-  **8370.314.035** ■
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-  **8899.314.021** +
-  **8899.314.027** ■
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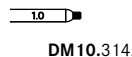
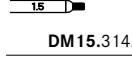
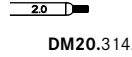
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-  **811.314.037** ■
-  **973EF.314.021** +
-  **8973.314.021** +
-  **973.314.021** +
-  **392EF.314.016**
-  **8392.314.016**

-  **909.314.040** ■
-  **909.314.055** ◆
-  **6909.314.040** ■
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-  **909.204.055** ◆


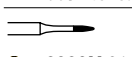


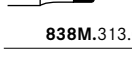
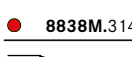


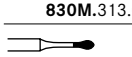

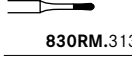
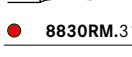
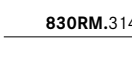





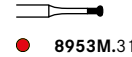
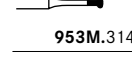

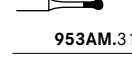
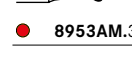

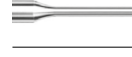
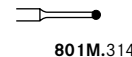

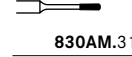
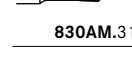

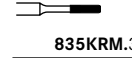

-  **8905.313.018** +
-  **8905.313.023** ■
-  **8905.313.027** ■
-  **8905.313.031** ■
-  **905.313.018** +
-  **905.313.023** ■
-  **905.313.027** ■
-  **905.313.031** ■

ПрепМаркер
PrepMarker

-  **DM05.314.009** ■
-  **DM10.314.009** ■
-  **DM15.314.009** ■
-  **DM20.314.009** ■

Инструменты для микро-препарирования
Micropreparation

-  **889M.313.007** +
-  **8889M.314.007** +
-  **889M.314.007** +
-  **838M.313.007** +
-  **8838M.314.007** +
-  **838M.314.007** +
-  **830M.313.012** ■
-  **8830M.314.012** ■
-  **830M.314.012** ■
-  **830RM.313.009** +
-  **8830RM.314.009** +
-  **830RM.314.009** +
-  **883AM.314.007** ■
-  **955AM.314.007** ■
-  **957AM.314.007** ■

-  **953M.313.014** ■
-  **8953M.314.014** ■
-  **953M.314.014** ■
-  **953AM.313.014** ■
-  **8953AM.314.014** ■
-  **953AM.314.014** ■
-  **801M.314.010** ■
-  **801M.314.012** ■
-  **830AM.314.008** ■
-  **830AM.314.010** ■
-  **835KRM.314.008** ■
-  **835KRM.314.010** ■
-  **883AM.314.007** ■
-  **955AM.314.007** ■
-  **957AM.314.007** ■

Алмазные инструменты ZR для цельнокерамических реставраций
ZR-Diamonds for all-ceramics



● ZR6801.314.010

● ZR6801.314.014

● ZR6801.314.018

● ZR6801.314.023



● ZR8801L.315.008 +

● ZR8801L.315.010 +

● ZR8801L.315.014 +

● ZR8801L.315.018 +

● ZR801L.315.012 +

● ZR801L.315.014 +

● ZR6801L.315.014 +

● ZR6801L.315.018 +



● ZR6805.314.018



● ZR6807.314.016



● ZR6390.314.016



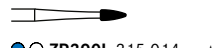
● ZR8972.314.020 +



● ZR972.314.020 +



● ZR8390L.315.014 +



● ZR390L.315.014 +



● ZR6881.314.012

● ZR6881.314.016

● ZR8881.315.016 +



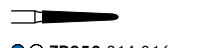
● ZR6856.314.025 +



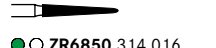
● ZR6830L.314.014



● ZR8850.314.016



● ZR850.314.016



● ZR6850.314.016



● ZR862.314.016



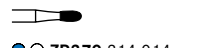
● ZR8863.314.014 +



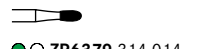
● ZR863.314.014 +



● ZR8379.314.014



● ZR379.314.014



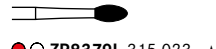
● ZR6379.314.014



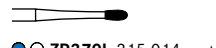
● ZR6379.314.023 +



● ZR8379L.315.014 +



● ZR8379L.315.023 +



● ZR379L.315.014 +

Инструменты для разрезания цельнокерамических реставраций
Crown cutter for all-ceramics

Jack



○ 4ZRS.314.016



○ 4ZR.314.012

○ 4ZR.314.014

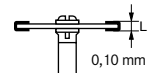
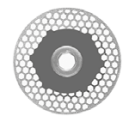
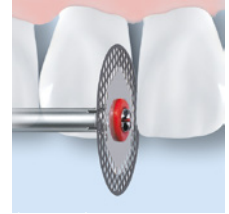
Инструмент для удаления композитных материалов
Composite Remover



●● 5985.314.012

Зарегистрированный промышленный образец, патенты/
Utility model, patents
DE 199 08 507
EP 1 031 325

Финишные диски
Finishing Disc



952.900.140



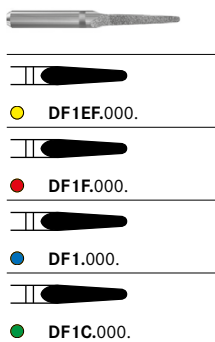
330 204 608000
310.204.



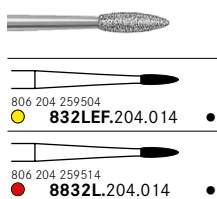
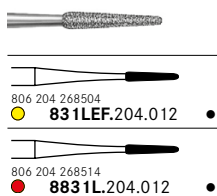
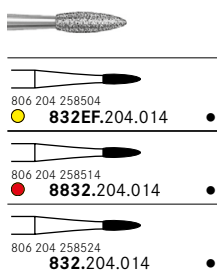
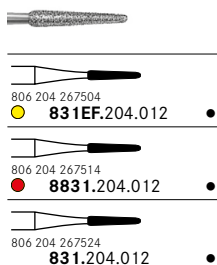
330 104 608000
310.104.

Инструменты для реципрокно-го наконечника для обработки пломб

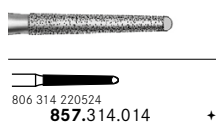
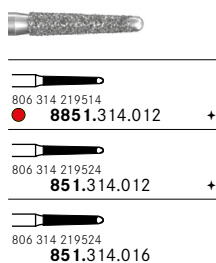
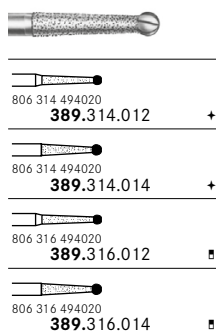
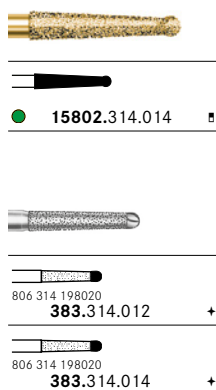
Files for reciprocating handpiece for work on fillings



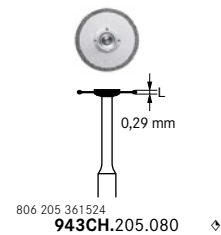
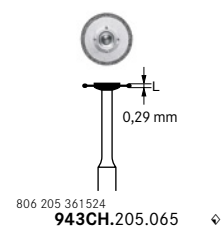
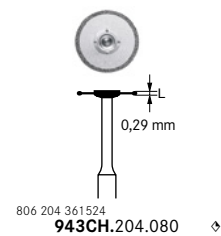
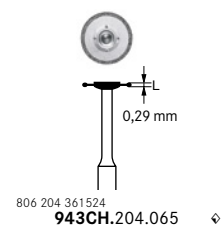
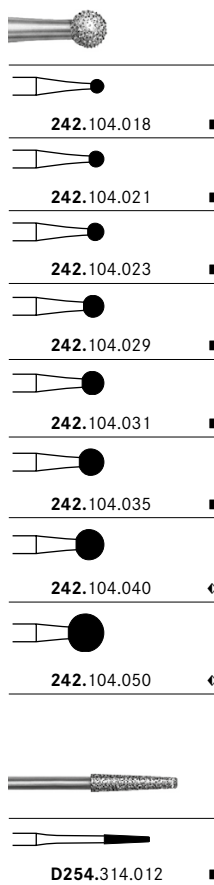
Пародонтологическое лечение Periodontal treatments



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 |
|-------------------------------------|---|---|---|

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 |
|-------------------------------------|---|---|---|

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 |
|-------------------------------------|---|---|---|

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 |
|-------------------------------------|---|---|---|

DS 37 A

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

Komet Dental
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Germany

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

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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
