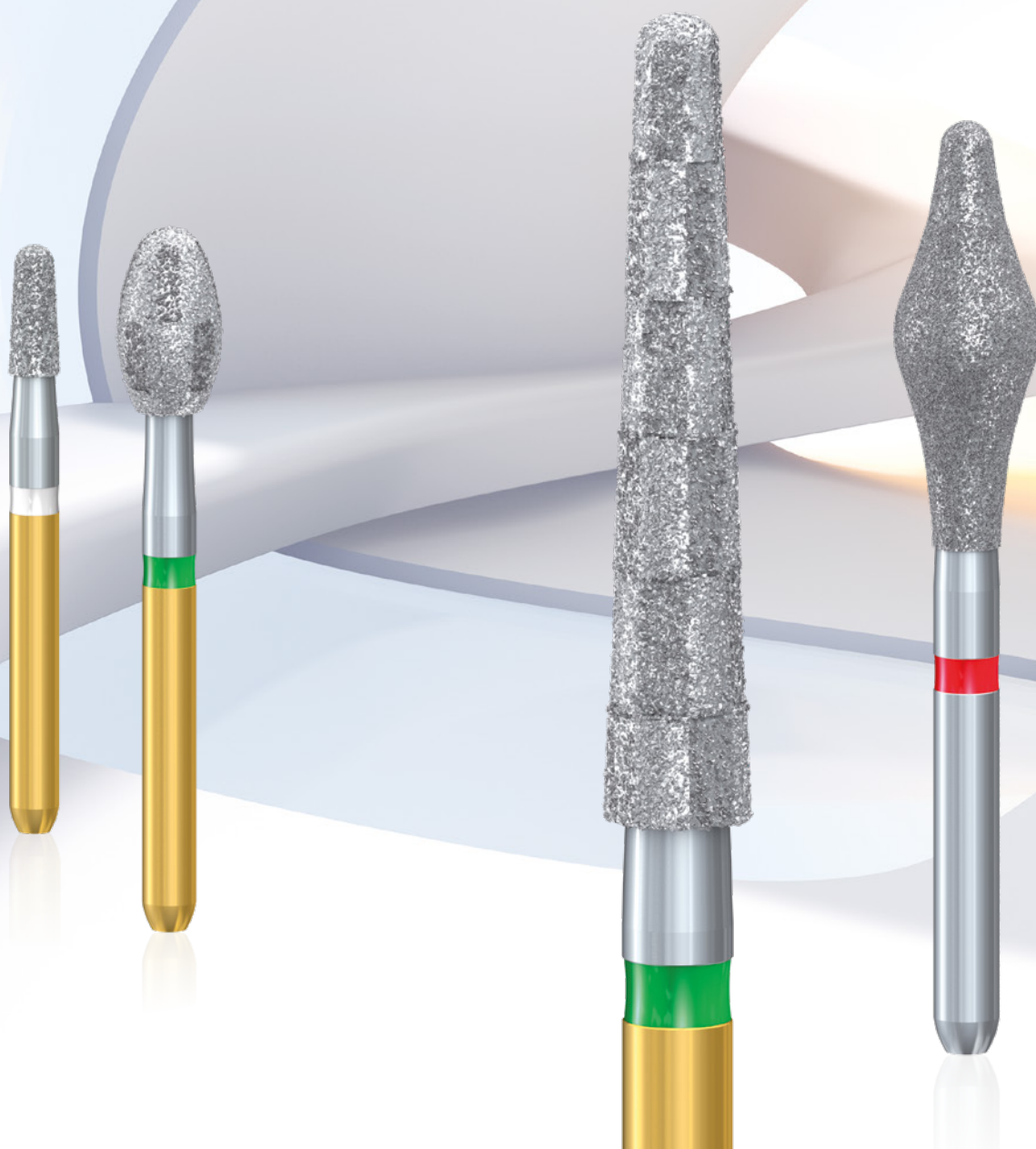




Carte de formes | Instruments diamantés *Ordering guide | Diamond*



Vitesses maximales permises/Maximum permissible speed

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

Tous ces instruments appartiennent à :

Dispositif médical : Classe IIa
Organisme notifié : TÜV Rheinland (0197)
Fabricant : Gebr. Brasseler GmbH & Co. KG
10/2018 - 410330V2
Pour toute information complémentaire
se référer à la notice d'utilisation.

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Fait en Octobre 2018

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As at October 2018

Instruments pour préparations

Preparation Instruments



● **S6801.314.012**



● **S6801.314.014**



● **S6801.314.016**



● **S6801.314.018**



● **S6801.314.023** +

Modèle d'utilité, brevets/
Utility model, patents
DE 199 08 507
EP 1 031 325



806 313 001524
801.313.010



806 313 001524
801.313.014



806 313 001524
801.313.018



806 314 001494
○ **801UF.314.023** +



806 314 001504
● **801EF.314.007**



806 314 001504
● **801EF.314.018**



806 314 001504
● **801EF.314.023** +



806 314 001504
● **801EF.314.025** ▮



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● **6801L.314.016** +



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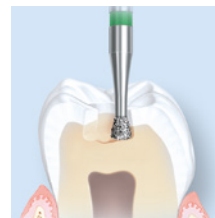
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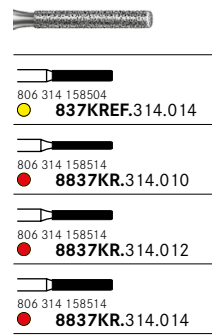
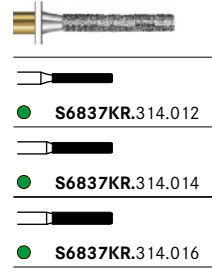
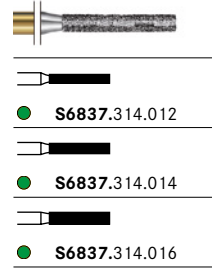
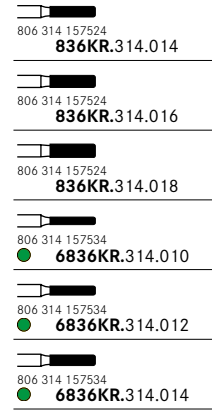
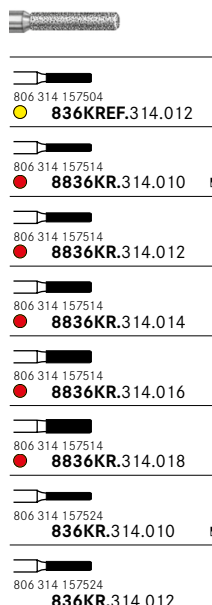
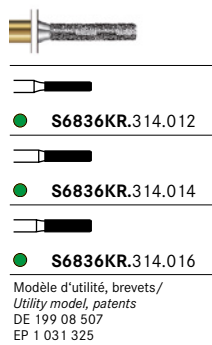
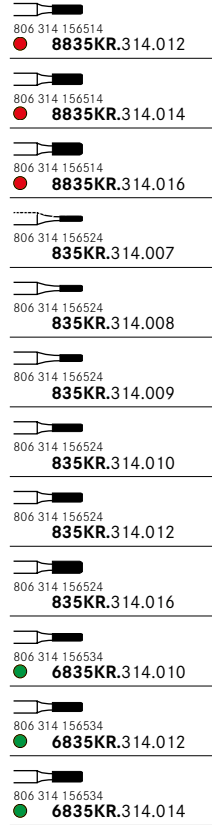
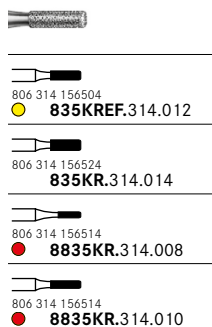
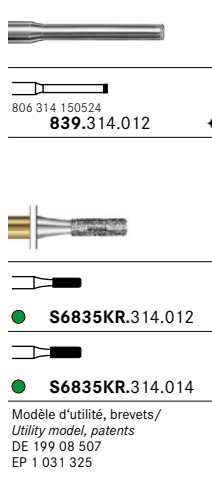
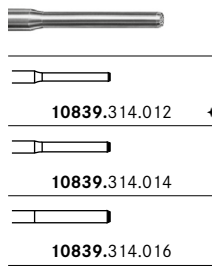
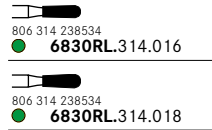
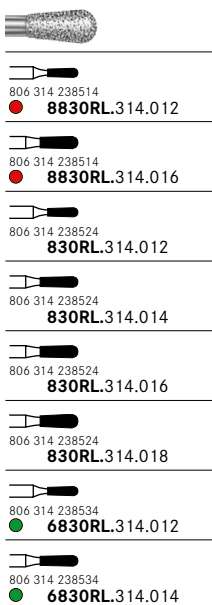
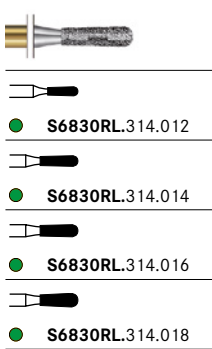
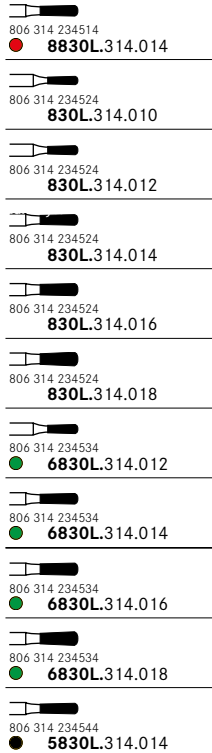
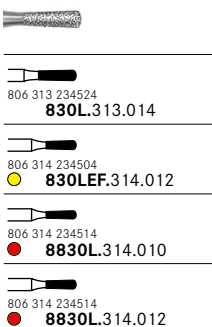
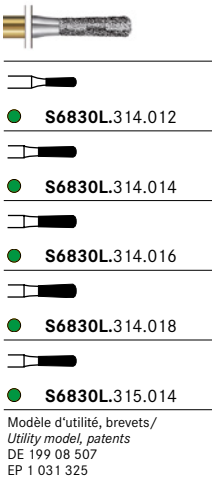
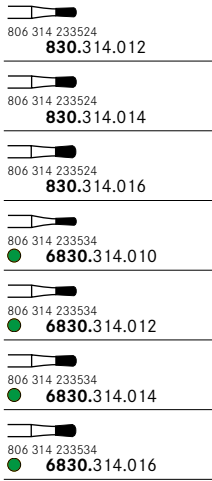


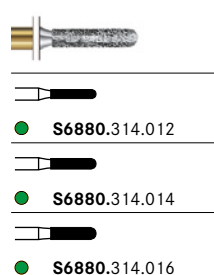
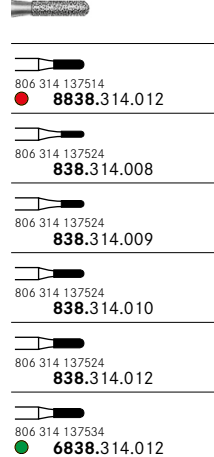
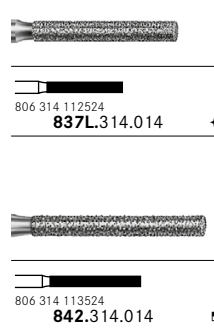
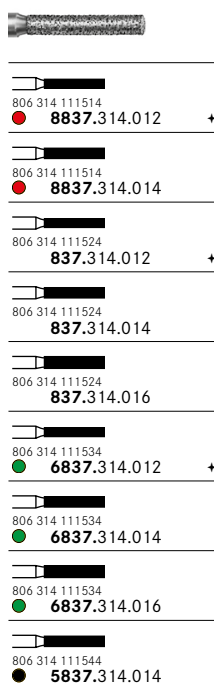
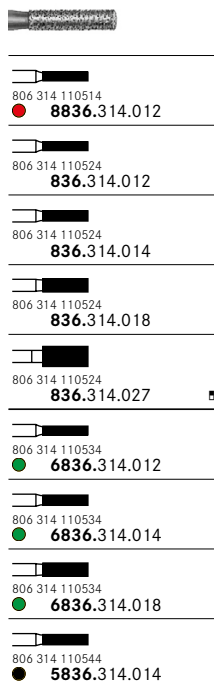
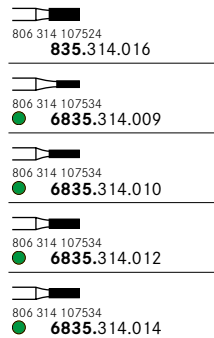
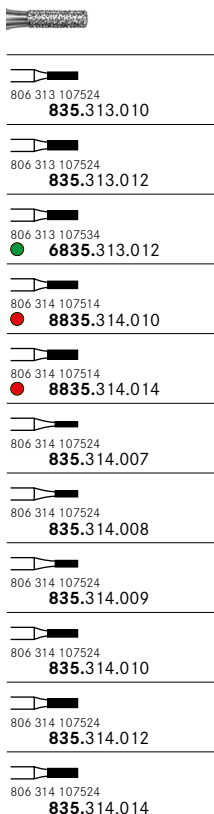
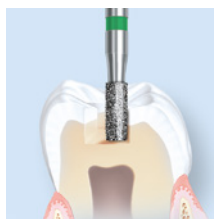
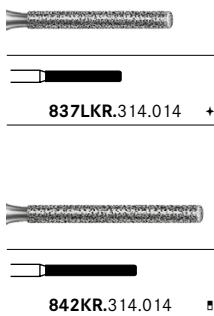
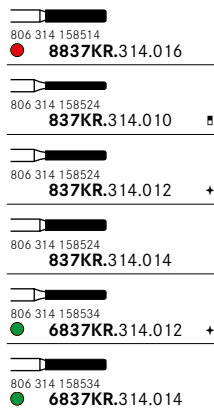
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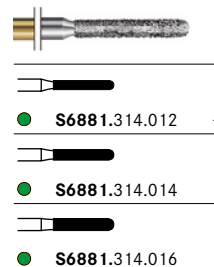
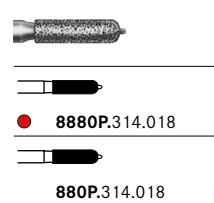
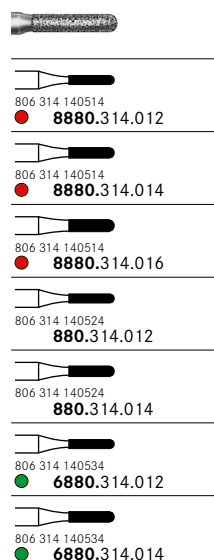
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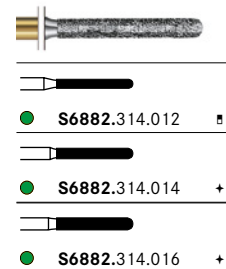
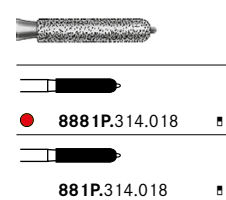
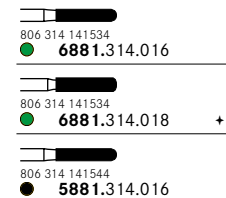
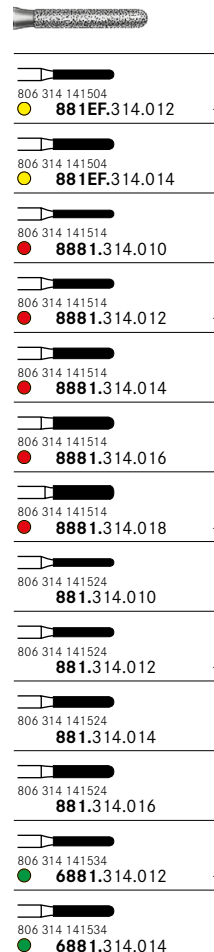




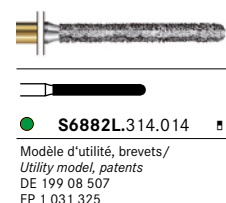
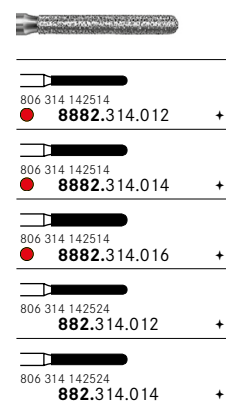
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Utility model, patents
DE 199 08 507
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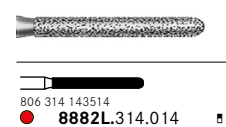
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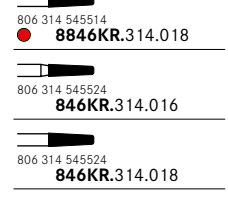
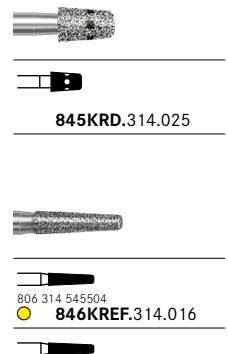
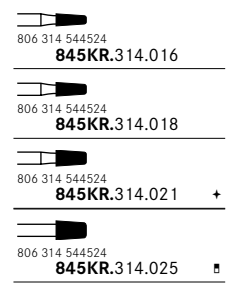
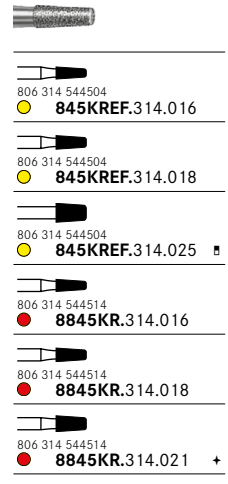
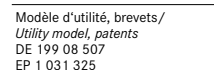
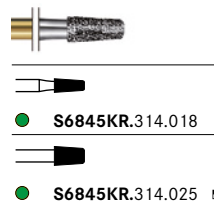
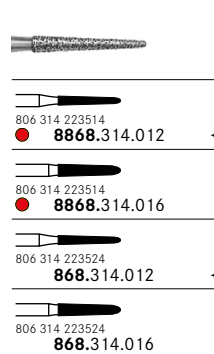
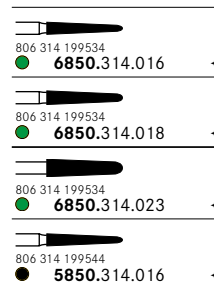
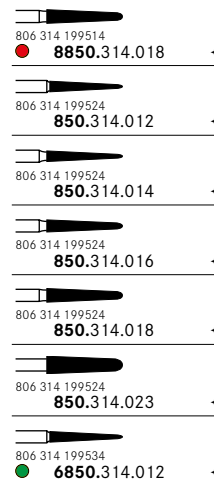
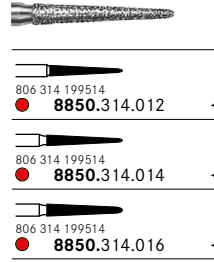
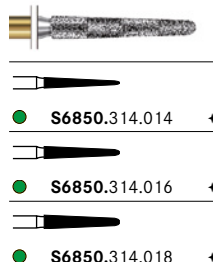
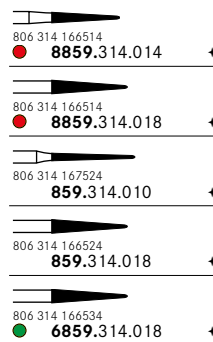
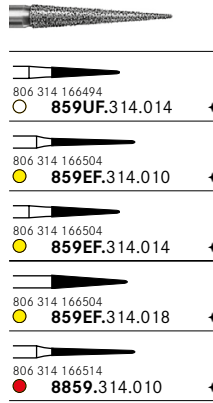
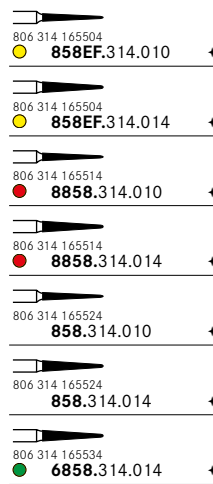
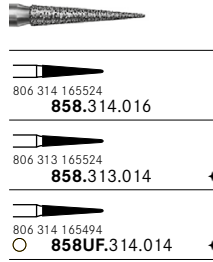
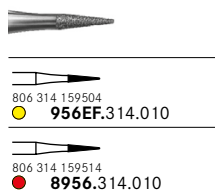
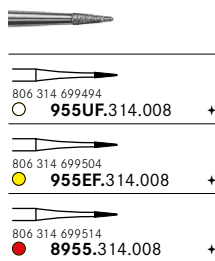
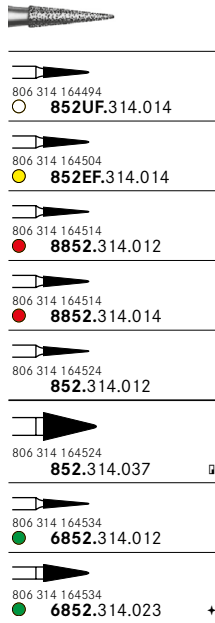
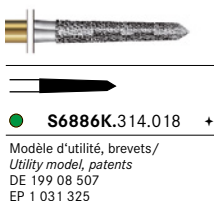
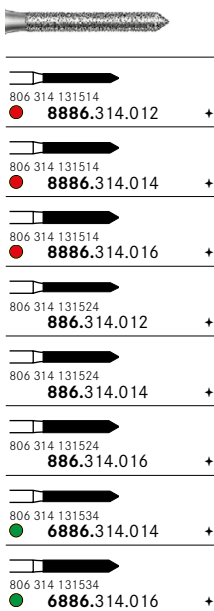
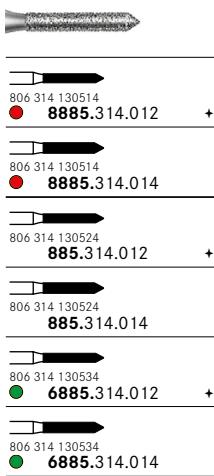
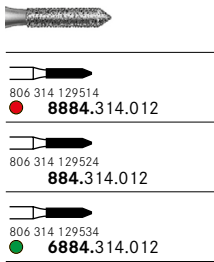


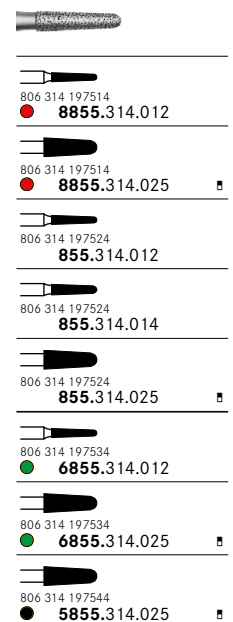
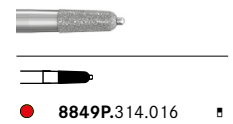
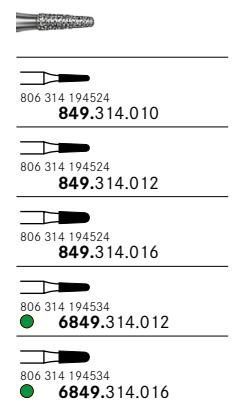
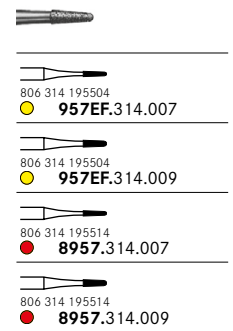
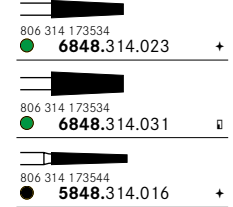
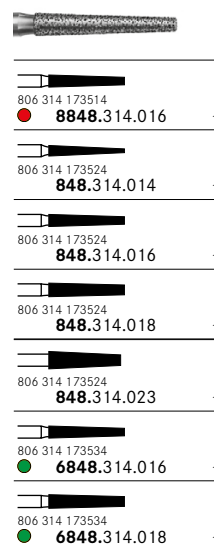
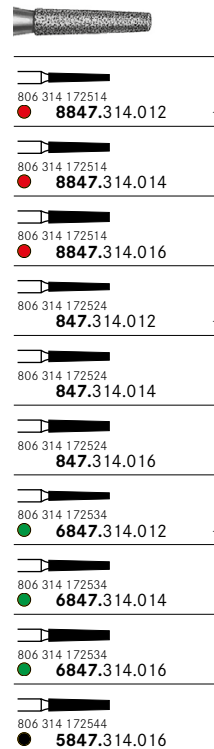
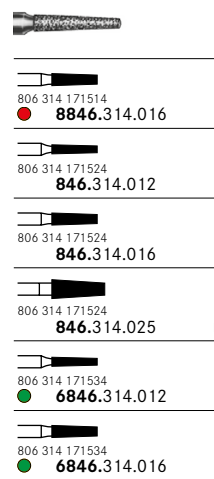
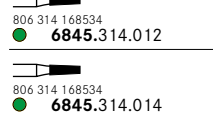
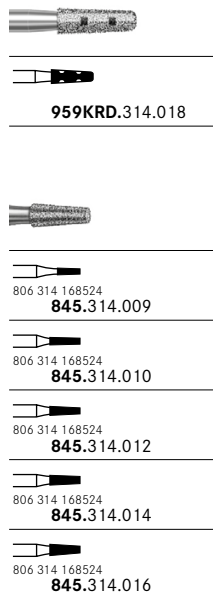
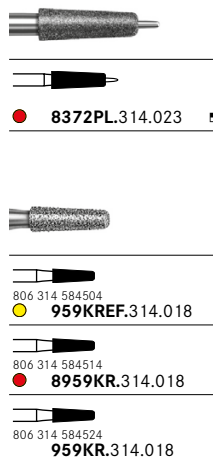
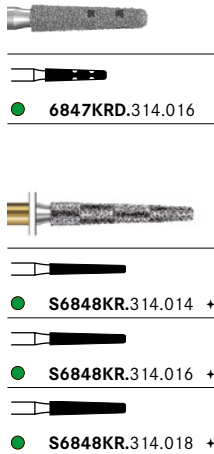
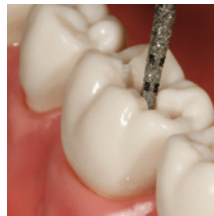
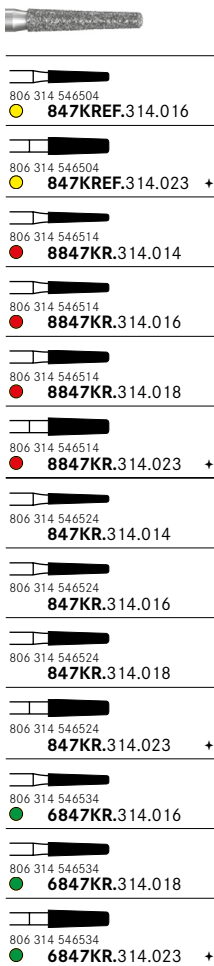
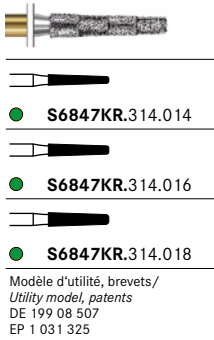
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EP 1 031 325



Modèle d'utilité, brevets/
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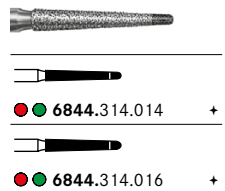
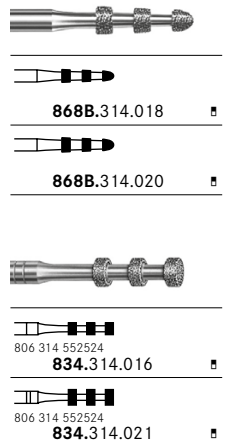
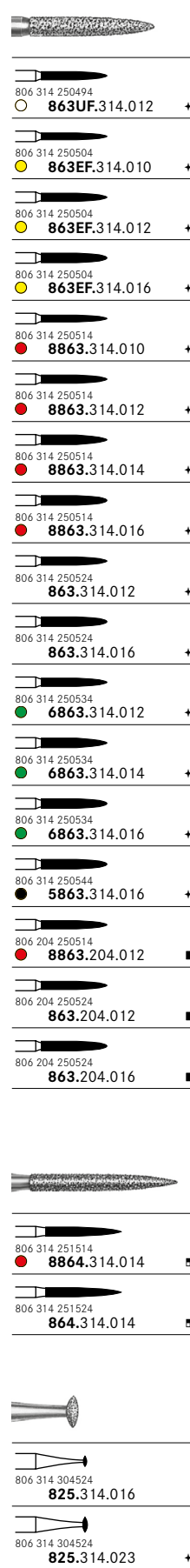
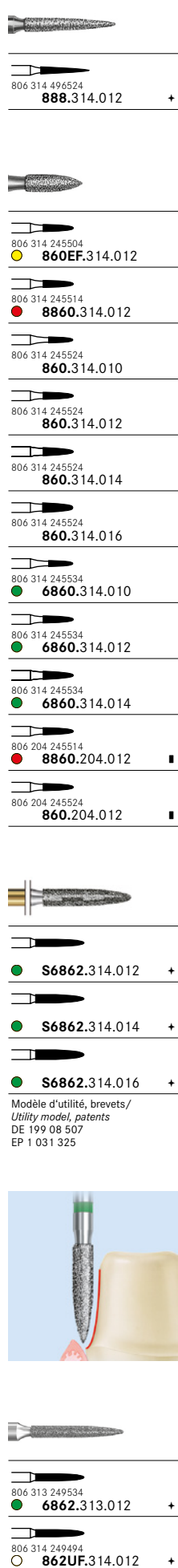
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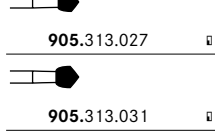
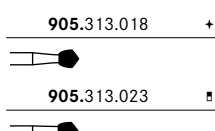
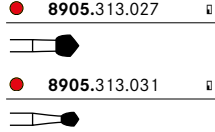
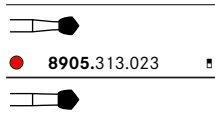
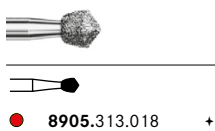
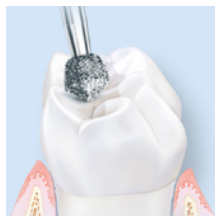
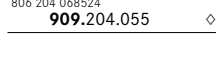
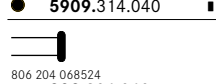
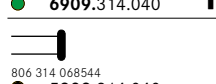
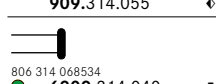
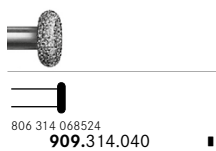
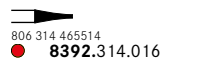
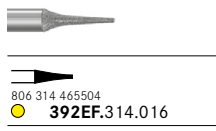
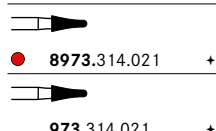
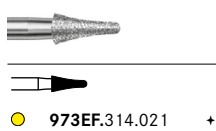
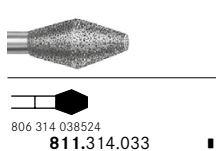
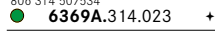
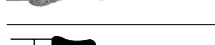
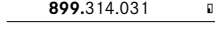
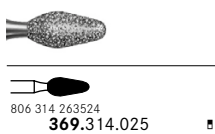
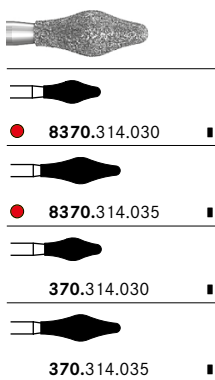
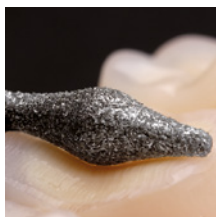
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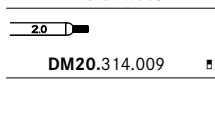
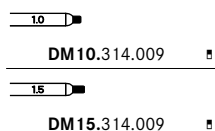
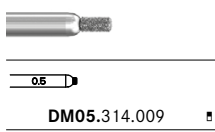
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OccluShaper



DeepMarker

PrepMarker

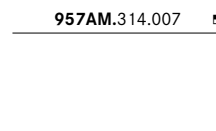
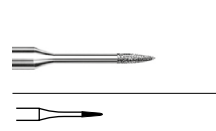
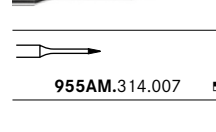
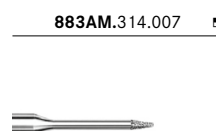
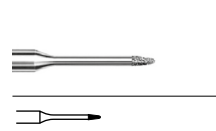
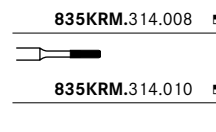
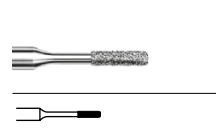
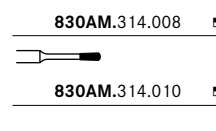
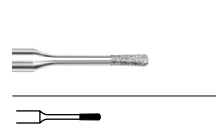
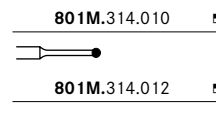
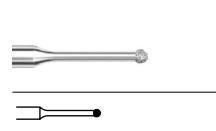
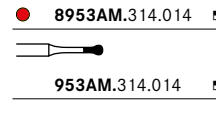
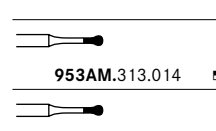
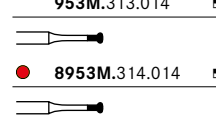
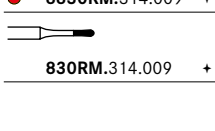
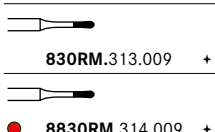
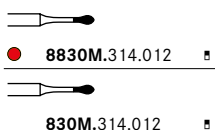
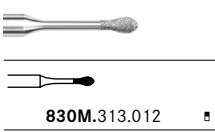
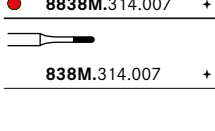
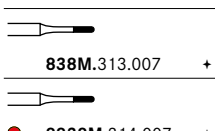
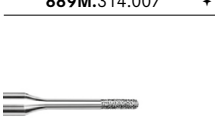
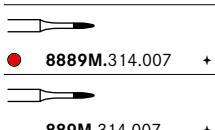
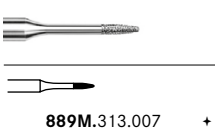


Micro

préparation

Micro-

preparation



Fraises ZR pour céramo- céramiques

*ZR-Diamonds for
all-ceramics*



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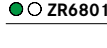
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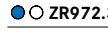
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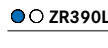
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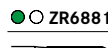
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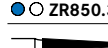
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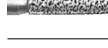
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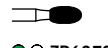
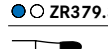


● ○ ZR8863.314.014 +

● ○ ZR863.314.014 +



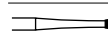
● ○ ZR8379.314.014



● ○ ZR6379.314.014



● ○ ZR6379.314.023 +



● ○ ZR8379L.315.014 +



● ○ ZR8379L.315.023 +



● ○ ZR379L.315.014 +

Instrument pour séparer les couronnes en zircone

*Crown cutter
for all-ceramics*

Jack



○ 4ZRS.314.016



○ 4ZR.314.012

○ 4ZR.314.014

Instrument pour le retrait des composites

*Composite
Remover*

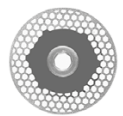
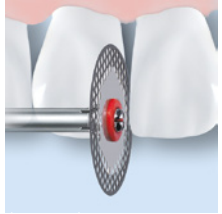


● ● 5985.314.012

Modèle d'utilité, brevets/
Utility model, patents
DE 199 08 507
EP 1 031 325

Disque à finir

Finishing Disc



0,10 mm

952.900.140



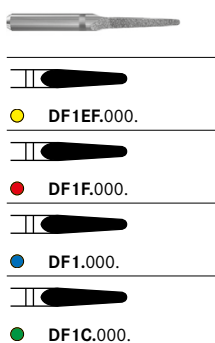
330 204 608000
310.204.



330 104 608000
310.104.

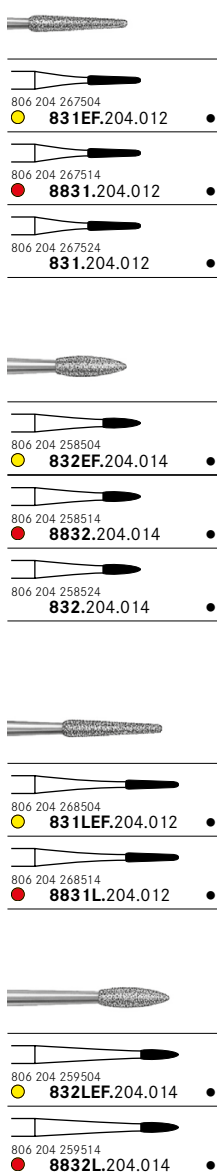
Limes pour contre-angle alternatif pour obturations

Files for reciprocating handpiece for work on fillings



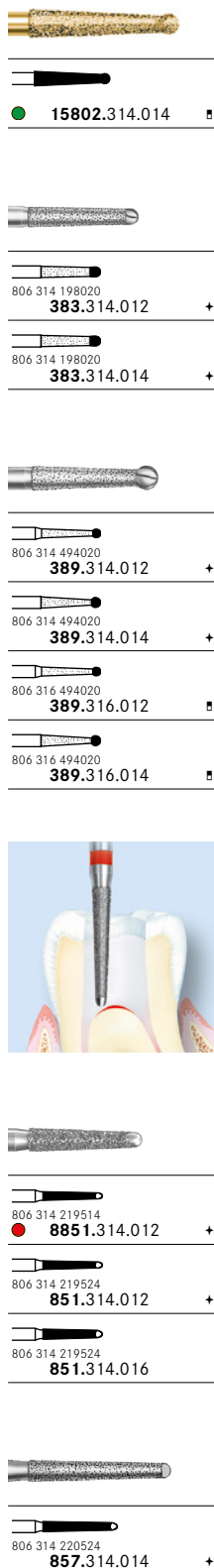
Traitements parodontaux

Periodontal treatments



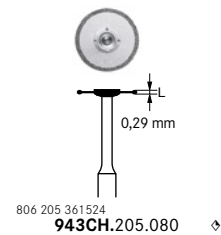
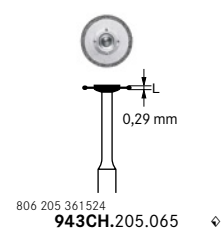
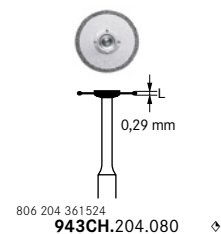
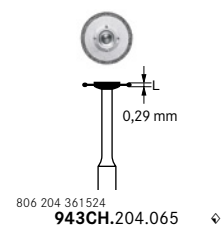
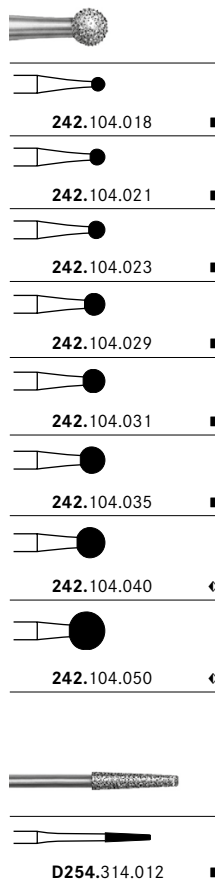
Endodontie

Endodontics



Chirurgie/ Implantologie

Surgery/ Implantology



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



	10	10	10
	●	●	●
Granulométrie · Grit	moyen · medium (45 µm)	fin · fine (30 µm)	extra-fin · extra-fine (15 µm)
Epaisseur · Thickness mm	0,13	0,10	0,08
Largeur · Width (B) mm	2,5	2,5	2,5
Longueur · Length mm	148	148	148

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

Assortiment · Assortments 15 pièces/pcs	5	5	5
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WS 25 A

Visiostrips, monoface, Acier inoxydable
Diamond strip with honeycomb design, single sided, stainless steel

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



	10	10	10
	●	●	●
Granulométrie · Grit	moyen · medium (45 µm)	fin · fine (30 µm)	extra-fin · extra-fine (15 µm)
Epaisseur · Thickness mm	0,13	0,10	0,08
Largeur · Width (B) mm	3,75	3,75	3,75
Longueur · Length mm	148	148	148

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

Assortiment · Assortments 15 pièces/pcs	5	5	5
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WS 37 A

Visiostrips, monoface, Acier inoxydable
Diamond strip with honeycomb design, single sided, stainless steel

DS 25
DS 25 F
DS 25 EF
DS 25 A



	10	10	10
Granulométrie · Grit	moyen · medium (45 µm)	fin · fine (30 µm)	extra-fin · extra-fine (15 µm)
Epaisseur · Thickness mm	0,13	0,10	0,08
Largeur · Width (B) mm	2,5	2,5	2,5
Longueur · Length mm	148	148	148

DS 25			
DS 25 F			
DS 25 EF			

Assortiment · Assortments 15 pièces/pcs	5	5	5
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DS 25 A

Strips diamantés, monoface, Acier inoxydable
Diamond strip, single sided, stainless steel

DS 37
DS 37 F
DS 37 EF
DS 37 A



	10	10	10
Granulométrie · Grit	moyen · medium (45 µm)	fin · fine (30 µm)	extra-fin · extra-fine (15 µm)
Epaisseur · Thickness mm	0,13	0,10	0,08
Largeur · Width (B) mm	3,75	3,75	3,75
Longueur · Length mm	148	148	148

DS 37			
DS 37 F			
DS 37 EF			

Assortiment · Assortments 15 pièces/pcs	5	5	5
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DS 37 A

Strips diamantés, monoface, Acier inoxydable
Diamond strip, single sided, stainless steel

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