



固美

订货指南 | 临床专用车针

*Ordering guide |
Dental Clinic Instruments*



最高允许转速/Maximum permissible speed

■ = 100 rpm	⊙ = 16.000 rpm	◇ = 90.000 rpm
□ = 500 rpm	▲ = 20.000 rpm	■ = 100.000 rpm
▣ = 800 rpm	△ = 25.000 rpm	▣ = 120.000 rpm
● = 1.000 rpm	◆ = 30.000 rpm	▤ = 140.000 rpm
○ = 5.000 rpm	◇ = 35.000 rpm	□ = 150.000 rpm
⊙ = 6.000 rpm	◇ = 40.000 rpm	■ = 160.000 rpm
⊙ = 7.000 rpm	◇ = 50.000 rpm	+ = 300.000 rpm
⊙ = 8.000 rpm	◇ = 60.000 rpm	450.000 rpm
● = 10.000 rpm	◇ = 70.000 rpm	如果没有特别说明
○ = 15.000 rpm	◇ = 80.000 rpm	if not indicated

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As at March 2015

手柄型号 · Shank types ISO 6360

313 · 涡轮手机用短柄 (FGS)
Friction Grip short (FGS) Ø 1,60 mm

314 · 涡轮手机用标准柄 (FG)
Friction Grip (FG) Ø 1,60 mm

315 · 涡轮手机用加长手柄 (FGL)
Friction Grip long (FGL) Ø 1,60 mm

316 · 涡轮手机用超长手柄 (FGXL)
Friction Grip extra-long (FGXL) Ø 1,60 mm

204 · 低速弯手机用手柄 (RA)
Right-angle (RA) Ø 2,35 mm

654 · 根管针手机用短柄, 塑料
Handle short, plastic Ø 4,00 mm

644 · 根管针手机用标准柄
Handle Ø 6,00 mm

471 · FO/PCR
FO/PCR Ø 1,60 mm

900 · 不含基杆
not mounted

204 · 低速弯手机用手柄 (RA)
Right-angle (RA) Ø 2,35 mm

205 · 低速弯手机用长柄 (RAL)
Right-angle long (RAL) Ø 2,35 mm

206 · 低速弯手机用加长柄 (RAXL)
Right-angle extra-long (RAXL) Ø 2,35 mm

103 · 低速直机用短柄 (HPS)
Handpiece short (HPS) Ø 2,35 mm

104 · 低速直机用手柄 (HP)
Handpiece (HP) Ø 2,35 mm

105 · 低速直机用长柄 (HPL)
Handpiece long (HPL) Ø 2,35 mm

106 · 低速直机用加长手柄 (HPXL)
Handpiece extra-long (HPXL) Ø 2,35 mm

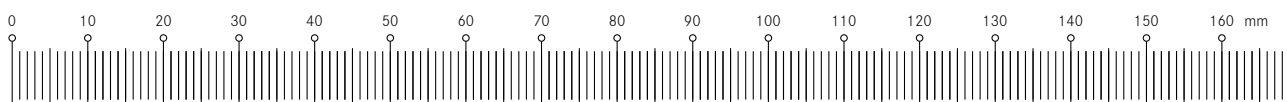
123 · 低速直机用短加粗手柄 (HPST)
Handpiece short thick (HPST) Ø 3,00 mm

124 · 低速直机用加粗手柄 (HPT)
Handpiece thick (HPT) Ø 3,00 mm

金刚砂头部/尺寸 · Head Diameter/Sizes

Ø 1/16 mm	005	006	007	008	009	010	012	014	016	018	021	023	025	027	029
Ø mm	0.5	0.6	0.7	0.8	0.9	1.0	1.2	1.4	1.6	1.8	2.1	2.3	2.5	2.7	2.9
Ø inches	0.020	0.024	0.028	0.031	0.035	0.039	0.047	0.055	0.063	0.071	0.083	0.091	0.098	0.106	0.114

Ø 1/8 mm	031	033	035	037	040	042	045	047	050	055	060	065	070	075	080
Ø mm	3.1	3.3	3.5	3.7	4.0	4.2	4.5	4.7	5.0	5.5	6.0	6.5	7.0	7.5	8.0
Ø inches	0.122	0.130	0.138	0.148	0.157	0.165	0.177	0.185	0.197	0.217	0.236	0.256	0.276	0.106	0.315



车针
Burs



高效微创去腐球钻
Staggered toothing with high-efficiency cutting design for excavating



细颈更适合放大镜下使用
Slim neck for improved vision

- H1SEM.204.010** ■
- H1SEM.204.012** ■
- H1SEM.204.014** ■
- H1SEM.204.016** ■
- H1SEM.204.018** ■
- H1SEM.204.021** ■
- H1SEM.204.023** ■
- H1SEM.204.025** ■
- H1SEM.204.027** ■
- H1SEM.204.029** ■
- H1SEM.204.031** ■
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- H1SE.205.018** ■
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- H1SM.314.014** ■
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- H1S.314.014** ■
- H1S.314.016** ■
- H1S.314.018** ■
- H1S.314.021** +
- H1S.314.023** +

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窝洞修整
Cavity Preparation



窝洞修整
Cavity Preparation

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窝洞修整
Cavity Preparation



窝洞修整
Cavity Preparation

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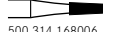

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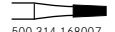

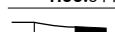

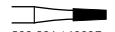
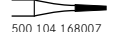


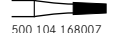

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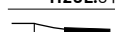

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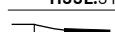
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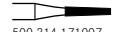




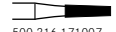





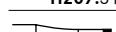
开髓、窝洞修整
*Opening of pulp chamber /
Cavity Preparation*

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H33.314.012
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H33.314.016
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H33.314.021 +
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500 314 150001
H207.314.014


破冠车针
Crown cutters


- 
○● **H4MC.314.010**
- 
○● **H4MC.314.012**



拆除烤瓷冠专用
For PFM crowns


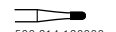
- 
○● **H4MCL.314.010**
- 
○● **H4MCL.314.012**


- 
○● **H4MCXL.314.014**

- 
○● **H4MCXXL.314.014** +



拆除金属冠专用
For metal crowns

- 
●● **H34.314.010**
- 
●● **H34.314.012**

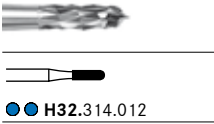
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●● **H34L.314.012**

- 
●● **H40.314.012**

去银汞车针
Amalgam
remover



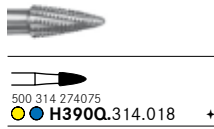
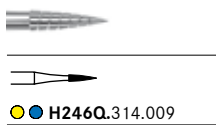
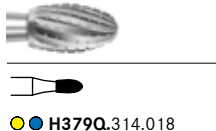
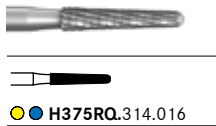
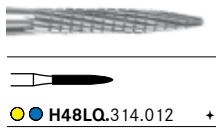
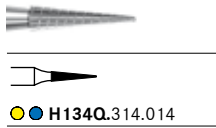
减少汞蒸气产生
With less mercury vapor
produced



Q系列复合树脂精修车针
Q-Finishers



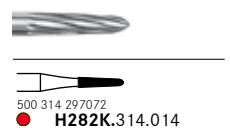
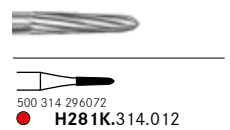
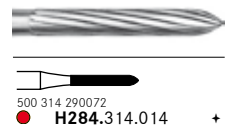
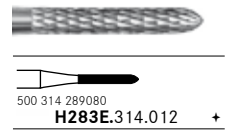
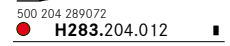
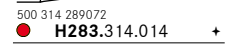
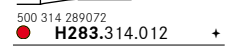
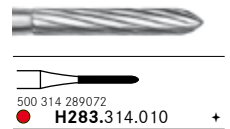
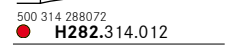
细微程度为1微米
Surface roughness = 1 μm



精修器械
Finishing
instruments



牙体抛光
Finishing of abutment tooth



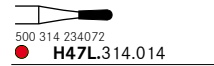
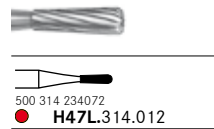
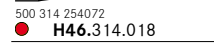
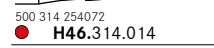
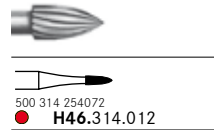
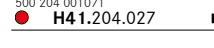
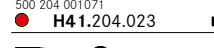
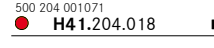
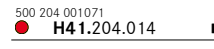
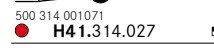
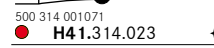
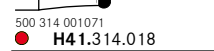
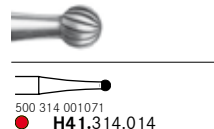
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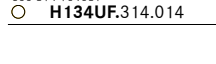
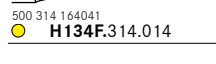
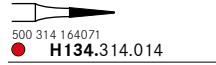
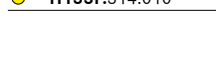
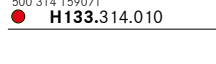
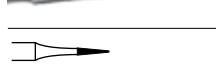
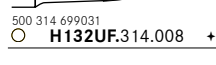
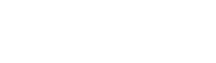
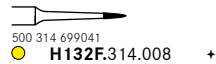
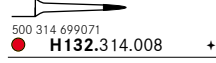
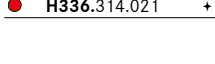
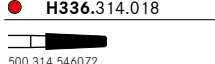
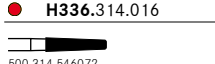
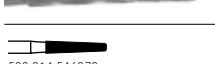
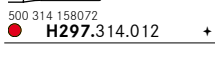
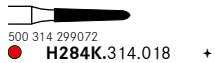
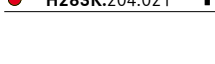
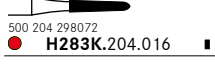
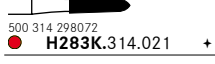
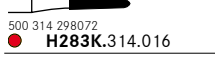
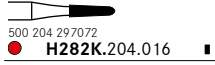
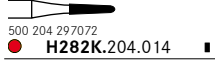
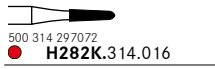
Identification:

○ = 超细/ultra-fine
30 刃/blades

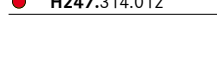
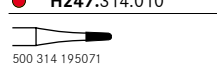
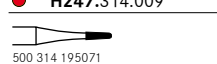
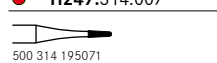
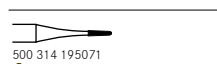
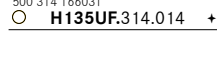
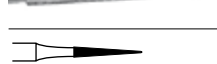
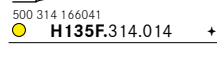
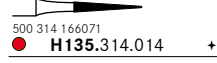
● = 极细/fine
16-20 刃/blades

● = 细/normal
8-12 刃/blades

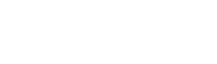
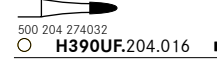
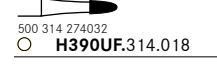
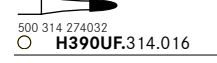
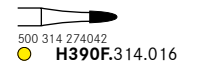
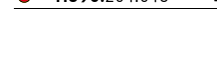
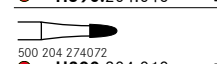
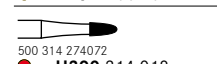
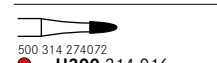
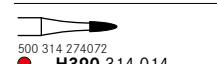
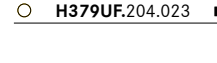
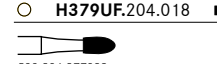
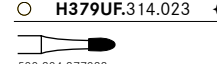
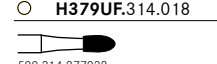
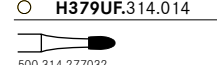
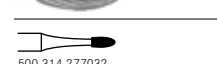
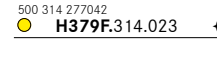
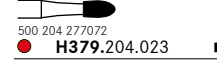
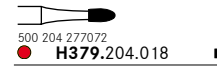
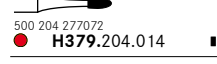
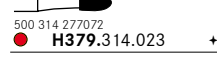
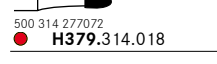
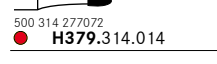
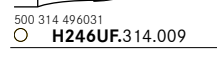
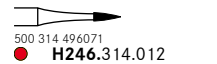
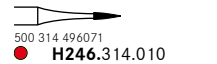
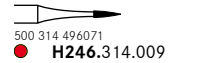
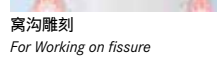
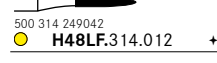




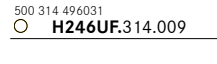
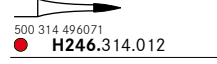
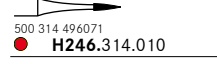
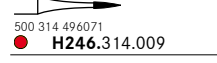
树脂抛光
Finishing of composite






树脂抛光
Finishing of composite






窝沟雕刻
For Working on fissure




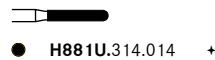

在口腔内调磨钛基台
Intraoral working on titanium



- 
● **H856G.314.016**
- 
● **H856G.314.018**
- 
● **H856G.314.020** +



- 
● **H847KRG.314.016**
- 
● **H847KRG.314.018**
- 
● **H847KRG.314.020** +


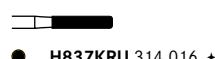
- 
● **H379G.314.023** +



冠体预备
Crown preparation



- 
● **H881U.314.012** +
- 
● **H881U.314.014** +
- 
● **H881U.314.016** +


- 
● **H856U.314.016** +
- 
● **H856U.314.018** +

- 
● **H878KU.314.014** +
- 
● **H878KU.314.016** +


- 
● **H837KRU.314.014** +
- 
● **H837KRU.314.016** +

- 
● **H846KRU.314.014** +
- 
● **H846KRU.314.016** +


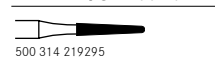
- 
● **H847KRU.314.014** +
- 
● **H847KRU.314.016** +

- 
● **H379U.314.023** +


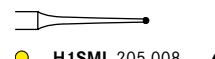
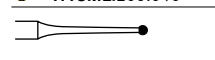
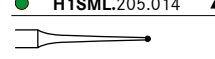
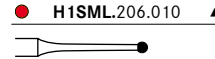



根管治疗
Endodontics

- 
500 314 429364
● **H140.314.016** ▣

安全髓腔修整

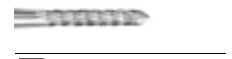

- 
500 314 219295
● **H269GK.314.012** +
- 
500 314 219295
● **H269GK.314.016** ▣



- 
● **H269QGK.314.016** ▣


- 
○ **H1SML.205.006** ▲
- 
● **H1SML.205.008** ▲
- 
● **H1SML.205.010** ▲
- 
● **H1SML.205.012** ▲
- 
● **H1SML.205.014** ▲
- 
○ **H1SML.206.006** ▲
- 
● **H1SML.206.010** ▲
- 
● **H1SML.206.014** ▲


DF系列牙体精修钨钢车针
Carbide burs DF


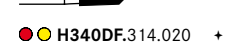
牙体轴面、肩台组合精修车针。肩台细微程度为2毫米。
Combination finishing instrument, achieving 2 μm for margin



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● **H283DF.314.012** +
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● **H283DF.314.014** +


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● **H284DF.314.012** +
- 
● **H284DF.314.014** +

- 
● **H216DF.314.018** +


























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● **H217DF.314.021** +
























- 
● **H340DF.314.016**
- 
● **H340DF.314.020** +





























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● **H341DF.314.018** +
- 
● **H341DF.314.023** +














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● **H375RDF.314.018** +

口腔手术/种植
Surgery/
Implantology

-  500 205 001291
H141.205.010 ▮
-  500 205 001291
H141.205.014 ▮
-  500 205 001291
H141.205.018 ▮
-  500 205 001291
H141.205.023 ▮
-  500 205 001291
H141.205.027 ▮
-  500 205 001291
H141.205.031 ▮
-  500 205 001291
H141.205.035 ▮
-  500 205 001291
H141.205.040 ▮
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H141.104.031 ▮
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H141.104.040 ◇
-  500 104 001291
H141.104.045 ◇








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H141.104.035 ▮
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H141.104.040 ◇
-  500 104 001291
H141.104.045 ◇
-  500 104 001291
H141.104.050 ◇
-  500 105 001291
H141.105.010 ▮
-  500 105 001291
H141.105.014 ▮
-  500 105 001291
H141.105.018 ▮
-  500 105 001291
H141.105.023 ▮
-  500 105 001291
H141.105.027 ▮
-  500 105 001291
H141.105.031 ▮
-  500 105 001291
H141.105.035 ▮
-  500 105 001291
H141.105.040 ◇
-  500 105 001291
H141.105.050 ◇
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H141Z.104.010 ▮
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H141Z.104.014 ▮
-  500 104 001291
H141Z.104.018 ▮
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H141Z.104.023 ▮
-  500 104 001291
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H141Z.104.031 ▮
-  500 104 001291
H141Z.104.035 ▮
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H141Z.104.040 ◇
-  500 104 001291
H141Z.104.045 ◇



-  500 104 001291
H141Z.104.050 ◇
-  500 104 001298
H141A.104.035 ▮
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H141A.104.040 ◇
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H141A.205.018 ▮
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-  500 205 001298
H141A.205.027 ▮
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H141A.205.031 ▮
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-  500 104 001298
H141A.104.018 ▮
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H141A.104.023 ▮
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H141A.104.027 ▮
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H141A.104.031 ▮
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H141A.104.035 ▮
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H141A.104.040 ◇

-  500 205 001298
H141AZ.205.014 ▮
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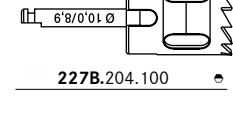
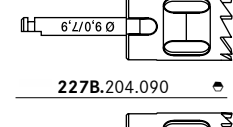
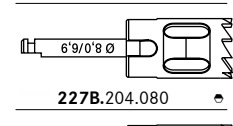
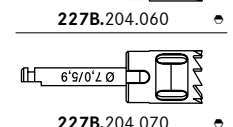
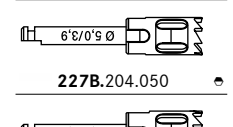
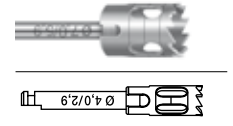
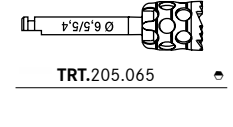
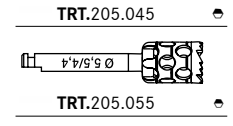
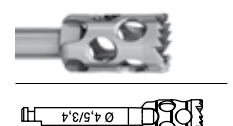
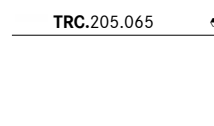
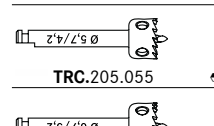
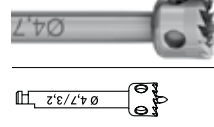
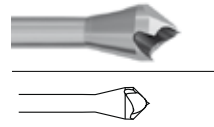
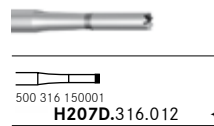
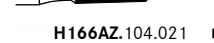
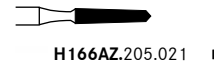
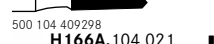
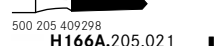
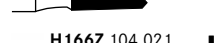
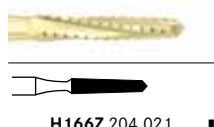
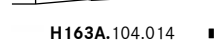
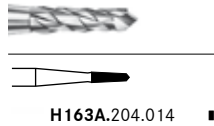
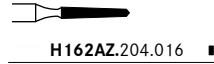
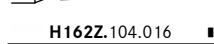
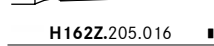
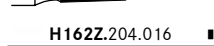
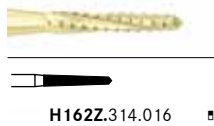
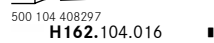
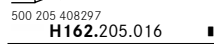
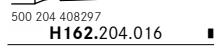
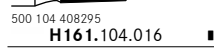
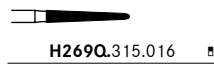
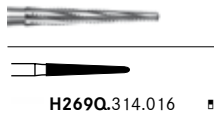
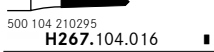
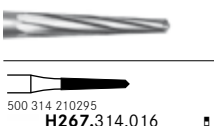
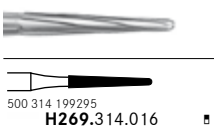
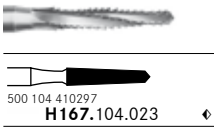
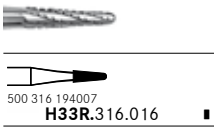
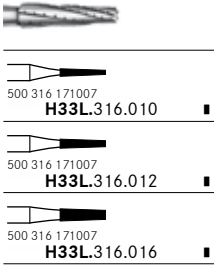


既可用于切割骨组织，又可用于微创去除阻生齿
For bone tissue and hard tooth substance.

-  500 314 415298
H254E.314.012 ◇
-  500 314 415298
H254LE.314.012 ◇
-  500 204 415298
H254E.204.012 ◇
-  500 205 415298
H254E.205.012 ◇
-  500 104 415298
H254E.104.012 ◇
-  500 314 415296
H254.314.010 ◇
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H254.314.012 ◇

-  500 314 415296
H162SL.314.014 ▮
-  500 314 415296
H162SXL.314.014 ▮
-  500 204 415296
H162SL.204.014 ◇
-  500 104 415296
H162SL.104.014 ▮

拔阻生齿专用加长裂钻
Long shanked bur for cutting wisdom tooth



预备车针 Preparation Instruments



S6801.314.012

S6801.314.014

S6801.314.016

S6801.314.018

S6801.314.023 +
实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



801.313.010

801.313.014

801.313.018

801UF.314.023 +

801EF.314.007

801EF.314.018

801EF.314.023 +

801EF.314.025 ▣

801EF.314.029 ▣

8801.314.007

8801.314.012

8801.314.014

8801.314.018

8801.314.023 +

8801.314.025 ▣

8801.314.029 ▣

8801.314.035 ▣

801.314.006

801.314.007

801.314.008

801.314.009

801.314.010

801.314.012

801.314.014

801.314.016

801.314.018

801.314.023 +

801.314.029 ▣

801.314.035 ▣

6801.314.009

6801.314.010

6801.314.012

6801.314.014

6801.314.016

6801.314.018

6801.314.023 +

6801.314.029 ▣

5801.314.016

5801.314.023 +

801.315.012

801.315.016

801EF.204.023 ▣

8801.204.018 ▣

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8801.204.029 ▣

801.204.009

801.204.010

801.204.012

801.204.014

801.204.016

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6801L.314.016 +

802.314.009

802.314.010

802.314.012

802.314.014

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806.314.009

806.314.010



窝洞预备
Cavity Preparation



805.314.009

805.314.010

805.314.012

805.314.014

805.314.016

805.314.018

805.314.023 +

6805.314.012

6805.314.014



807.314.012

807.314.016

807.314.018

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窝洞预备
Cavity Preparation



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6830.314.016



髓腔修整
Cavity preparation

- S6830L.314.012**
 - S6830L.314.014**
 - S6830L.314.016**
 - S6830L.314.018**
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- 实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



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5830L.314.014

- S6830RL.314.012**
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EP 1 031 325

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6830RL.314.016
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6830RL.314.018



肩台车针
For lowering the preparation limit

- 10839.314.012** +
- 10839.314.014**
- 10839.314.016**

- 806 314 150524
839.314.012 +

- S6835KR.314.012**
 - S6835KR.314.014**
- 实用新型专利, 专利/
Utility model, patents
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EP 1 031 325



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- S6836KR.314.012**
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实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325

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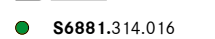
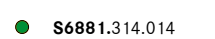
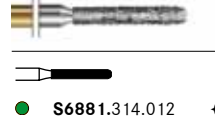
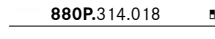
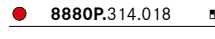
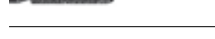
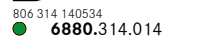
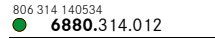
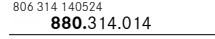
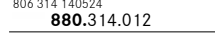
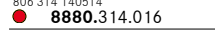
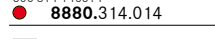
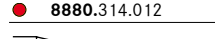
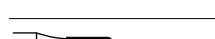
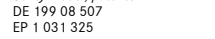
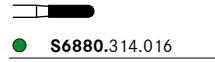
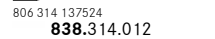
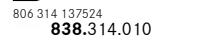
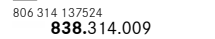
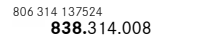
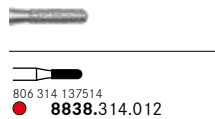
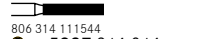
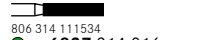
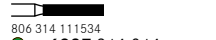
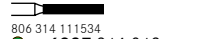
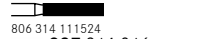
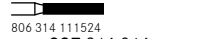
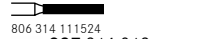
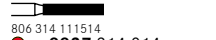
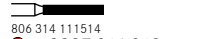
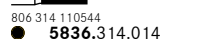
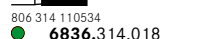
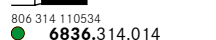
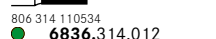
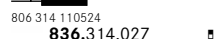
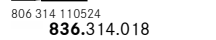
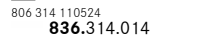
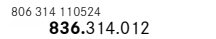
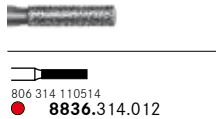
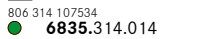
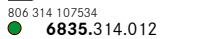
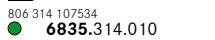
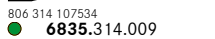
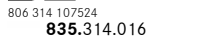
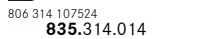
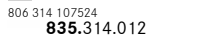
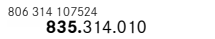
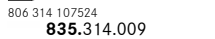
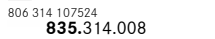
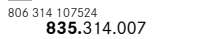
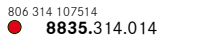
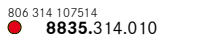
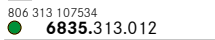
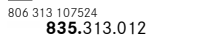
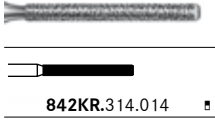
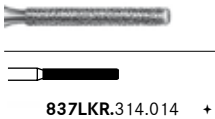
- S6837KR.314.012** +
- S6837KR.314.014**
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实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



改良90度顶端
90° shoulder with rounded edge

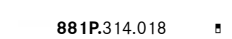
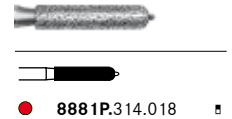
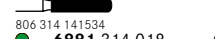
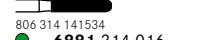
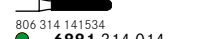
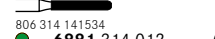
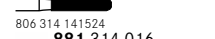
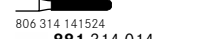
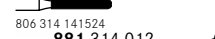
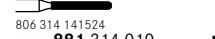
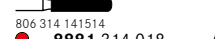
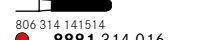
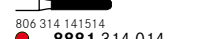
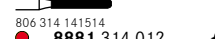
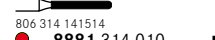
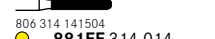
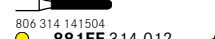
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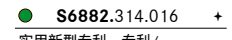
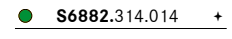
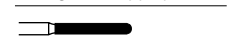
实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



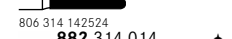
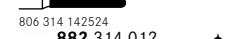
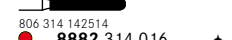
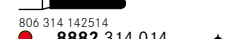
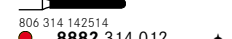
圆弧顶端
Round shoulder



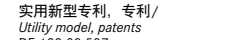
实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



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



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Utility model, patents
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806 314 130514
● **8885.314.012** +

806 314 130514
● **8885.314.014**

806 314 130524
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806 314 131514
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实用新型专利, 专利/
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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实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



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实用新型专利, 专利/
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DE 199 08 507
EP 1 031 325



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Utility model, patents
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806 314 585524
● **951KR.314.019** +

806 314 585524
● **951KR.314.023** +



● **8372P.314.023** ▯

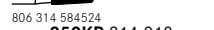


● **8372PL.314.023** ▯



806 314 171534
● **6846.314.012**

806 314 171534
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806 314 171534
● **6846.314.012**



● **959KRD.314.018**



806 314 168524
● **845.314.009**

806 314 168524
● **845.314.010**

806 314 168524
● **845.314.012**

806 314 168524
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806 314 168524
● **845.314.016**

806 314 168524
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806 314 168534
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806 314 171514
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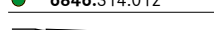
806 314 171524
● **846.314.012**

806 314 171524
● **846.314.016**

806 314 171524
● **846.314.025** ▯

806 314 171534
● **6846.314.012**

806 314 171534
● **6846.314.016**



806 314 171534
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806 314 171534
● **6846.314.016**

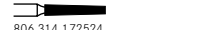


806 314 172514
● **8847.314.012** +

806 314 172514
● **8847.314.014**

806 314 172514
● **8847.314.016**

806 314 172524
● **847.314.012** +



806 314 172524
● **847.314.014**

806 314 172524
● **847.314.016**

806 314 172534
● **6847.314.012** +

806 314 172534
● **6847.314.014**

806 314 172534
● **6847.314.016**

806 314 172544
● **5847.314.016**



806 314 173514
● **8848.314.016** +

806 314 173524
● **848.314.014** +

806 314 173524
● **848.314.016** +

806 314 173524
● **848.314.018** +

806 314 173524
● **848.314.018** +

806 314 173524
● **848.314.023** +

806 314 173534
● **6848.314.016** +

806 314 173534
● **6848.314.018** +

806 314 173534
● **6848.314.023** +

806 314 173534
● **6848.314.031** ▯

806 314 173544
● **5848.314.016** +

806 314 195494
○ **957UF.314.007**

806 314 195494
○ **957UF.314.009**

806 314 195504
● **957EF.314.007**

806 314 195504
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806 314 195514
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806 314 194524
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806 314 194524
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806 314 194534
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806 314 197514
● **8855.314.012**

806 314 197514
● **8855.314.025** ▯

806 314 197524
● **855.314.012**

806 314 197524
● **855.314.014**

806 314 197524
● **855.314.014**

806 314 197524
● **855.314.025** ▯

806 314 197534
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806 314 197534
● **6855.314.025** ▯

806 314 197544
● **5855.314.025** ▯

806 314 197534
● **6855.314.012**

806 314 197534
● **6855.314.025** ▯

806 314 197544
● **5855.314.025** ▯



● **S6856.314.012**

● **S6856.314.014**

● **S6856.314.016**

● **S6856.314.018**

● **S6856.314.018**

● **S6856.314.021** +

实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325

806 314 197544
● **5855.314.025** ▯



带定位尖车针
With guide pin



806 313 198534
● **6856.313.016**

806 314 198504
● **856EF.314.012** +

806 314 198504
● **856EF.314.016**

806 314 198514
● **8856.314.012** +

806 314 198514
● **8856.314.014**

806 314 198514
● **8856.314.016**

806 314 198514
● **8856.314.018**

806 314 198514
● **8856.314.021** +

806 314 198524
● **856.314.012** +

806 314 198524
● **856.314.014**

806 314 198524
● **856.314.016**

806 314 198524
● **856.314.018**

806 314 198534
● **6856.314.012** +

806 314 198534
● **6856.314.014**

806 314 198534
● **6856.314.016**

806 314 198534
● **6856.314.018**

806 314 198534
● **6856.314.021** +

806 314 198544
● **5856.314.014**

806 314 198544
● **5856.314.016**

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● **8856P.314.016** ■

● **8856P.314.018** ■

● **8856P.314.021** ■

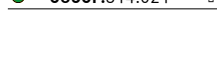
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● **6856P.314.018** ■

● **6856P.314.021** ■



806 314 287514
● **8876.314.009** +

806 314 287524
● **876.314.009** +



● **S6877.314.012**

● **S6877.314.014**

● **S6877.314.016**

● **S6877.314.018**

实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



806 313 288514
● **8877.313.012**

806 313 288534
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806 314 288514
● **8877.314.009** ■

806 314 288514
● **8877.314.010** ■

806 314 288514
● **8877.314.012**

806 314 288514
● **8877.314.014**

806 314 288514
● **8877.314.016**

806 314 288524
● **877.314.009** ■

806 314 288524
● **877.314.010** ■

806 314 288524
● **877.314.012**

806 314 288534
● **6877.314.010** ■

806 314 288534
● **6877.314.012**

806 314 288534
● **6877.314.010** ■



● **S6878.314.012** +

● **S6878.314.014**

● **S6878.314.016**

实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



806 313 289514
● **8878.313.012** +

806 313 289524
● **878.313.012** ■

806 313 289534
● **6878.313.014**

806 314 289504
● **878EF.314.012** +

806 314 289504
● **878EF.314.014**

806 314 289514
● **8878.314.010** ■

806 314 289514
● **8878.314.012** +

806 314 289514
● **8878.314.014**

806 314 289514
● **8878.314.016**

806 314 289524
● **878.314.010** ■

806 314 289524
● **878.314.012** +

806 314 289524
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806 314 289524
● **878.314.016**

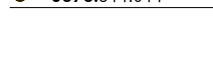
806 314 289534
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806 314 289534
● **6878.314.012** +

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806 314 289544
● **5878.314.014**

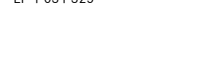
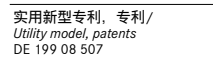


● **S6879.314.012** ■

● **S6879.314.014** +

● **S6879.314.016** +

实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325



806 314 290504
● **879EF.314.012** ■

806 314 290504
● **879EF.314.014** +

806 314 290514
● **8879.314.010** ■

806 314 290514
● **8879.314.012** ■

806 314 290514
● **8879.314.014** +

806 314 290514
● **8879.314.016** +

806 314 290524
● **879.314.010** ■

806 314 290524
● **879.314.012** ■

806 314 290524
● **879.314.014** +

806 314 290534
● **6879.314.012** ■

806 314 290534
● **6879.314.014** +

806 314 290534
● **6879.314.016** +



806 314 291514
● **8879L.314.014** ■

806 314 291524
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● **8878P.314.014** ■

● **8878P.314.014** ■

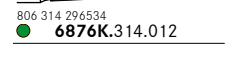
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● **8876K.314.012**

806 314 296524
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806 314 296534
● **6876K.314.012**



806 314 297514
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806 314 297514
● **8877K.314.016**

806 314 297524
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806 314 297524
● **877K.314.014**

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● **6877K.314.012**
























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● **6877K.314.014**






























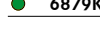
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









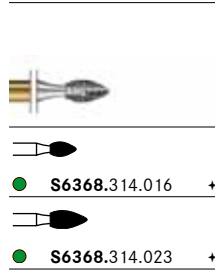














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● **6877K.314.018**

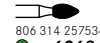
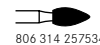
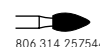
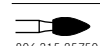
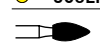
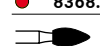

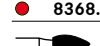

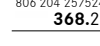

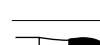
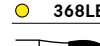
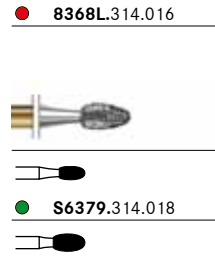
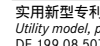



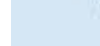


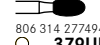
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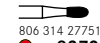
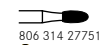
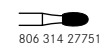
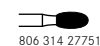
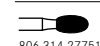
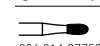

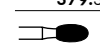
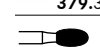
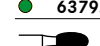
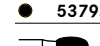
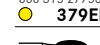
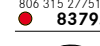




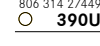
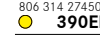

806 314 297544
● **5877K.314.016**





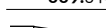
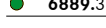






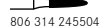
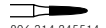


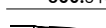
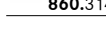
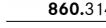
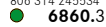
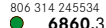
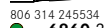
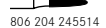


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● **S6878K.314.012** +
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● **S6878K.314.014**
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● **S6878K.314.016**
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● **S6878K.314.018**
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● **S6878K.314.021** +
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● **8878K.314.012** +
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● **8878K.314.014**
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● **8878K.314.016**
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● **8878K.314.018**
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● **8878K.314.021** +
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● **8878K.314.012** +
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● **8878K.314.021** +
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● **878K.314.012** +
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● **878K.314.014**
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● **878K.314.016**
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● **878K.314.018**
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● **878K.314.021** +
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● **6878K.314.018**
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● **6878K.314.021** +





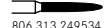



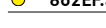
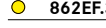
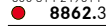
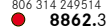
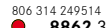
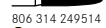
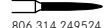



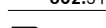
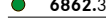
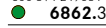
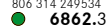
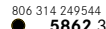
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● **6878K.314.023** +
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● **5878K.314.016**
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● **5878K.314.018**
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● **8878KP.314.018** ■
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● **8878KP.314.021** ■
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■ **878KP.314.018**
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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** +
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● **8879K.314.012** +
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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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● **879K.314.012** +
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● **6879K.314.012** +
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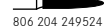











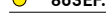
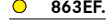
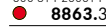
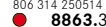
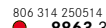
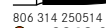
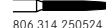



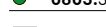
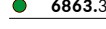
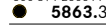
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● **6879K.314.016** +
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● **6879K.314.018** +
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● **6879K.314.021** +
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● **6879K.314.023** +
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● **5879K.314.016** +
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● **5879K.314.018** +
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● **8879KP.314.018** ■
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■ **879KP.314.018**
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● **S6368.314.016** +
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● **S6368.314.023** +
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实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325
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○ **368UF.314.016**
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○ **368UF.314.023** +
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○ **368EF.314.016**
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○ **368EF.314.021** +
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● **8368.314.016**
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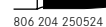








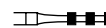
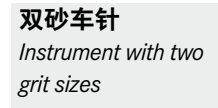


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● **6368.314.016**
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● **6368.314.023** +
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● **5368.314.023** +
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● **368EF.315.023** +
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● **8368.315.023** +
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● **368EF.204.023** ■
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● **8368.204.016** ■
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● **8368.204.023** ■
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● **368.204.023** ■
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● **368LEF.314.016**
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● **8368L.314.016**
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● **S6379.314.018**
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● **S6379.314.023** +
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实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325
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○ **379UF.314.023** +
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○ **379EF.314.018**
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○ **8379.314.012**
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○ **379UF.314.023** +
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○ **379EF.314.018**
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○ **379EF.314.023** +
- 
○ **8379.314.012**


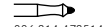

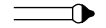

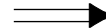





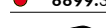
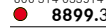
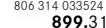





- 
● **8379.314.014**
- 
● **8379.314.016**
- 
● **8379.314.018**
- 
● **8379.314.021** +
- 
● **8379.314.023** +
- 
● **379.314.014**
- 
● **379.314.018**
- 
● **379.314.023** +
- 
● **379.314.023** +
- 
● **379EF.315.023** +
- 
● **8379.315.023** +
- 
● **6379.315.023** +
- 
● **8379.204.023** ■
- 
○ **390UF.314.016**
- 
● **8390.314.016**
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● **8390.314.016**
- 
● **390.314.016**
- 
● **972EF.314.020** +
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● **8972.314.020** +
- 
● **6883.314.010** +

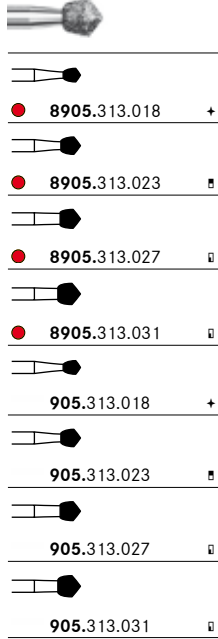
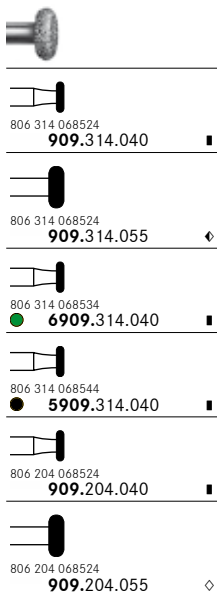
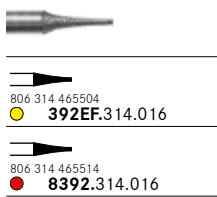
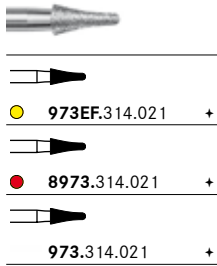
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-  806 314 540514
8889.314.009 +
-  806 314 540514
8889.314.010 +
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889.314.009 +
-  806 314 540534
6889.314.009 +
-  806 314 540534
6889.314.010 +
- 
-  806 314 496524
888.314.012 +
- 
-  806 314 251514
8864.314.014 ■
-  806 314 251524
864.314.014 ■
- 
-  806 314 245504
860EF.314.012
-  806 314 245514
8860.314.012
-  806 314 245524
860.314.010
-  806 314 245524
860.314.012
-  806 314 245524
860.314.014
-  806 314 245524
860.314.016
-  806 314 245534
6860.314.010
-  806 314 245534
6860.314.012
-  806 314 245534
6860.314.014
-  806 204 245514
8860.204.012 ■
-  806 204 245524
860.204.012 ■
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-  **S6862.314.012** +

-  **S6862.314.014** +
-  **S6862.314.016** +
实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325
- 
- 
-  806 313 249534
6862.313.012 +
-  806 314 249494
862UF.314.012 +
-  806 314 249504
862EF.314.010 +
-  806 314 249504
862EF.314.012 +
-  806 314 249504
862EF.314.016
-  806 314 249514
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-  806 314 249514
8862.314.012 +
-  806 314 249514
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-  806 314 249514
8862.314.016
-  806 314 249524
862.314.010 +
-  806 314 249524
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-  806 314 249524
862.314.014
-  806 314 249524
862.314.016
-  806 314 249534
6862.314.012 +
-  806 314 249534
6862.314.014
-  806 314 249534
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-  806 204 249504
862EF.204.012 ■
-  806 204 249514
8862.204.012 ■

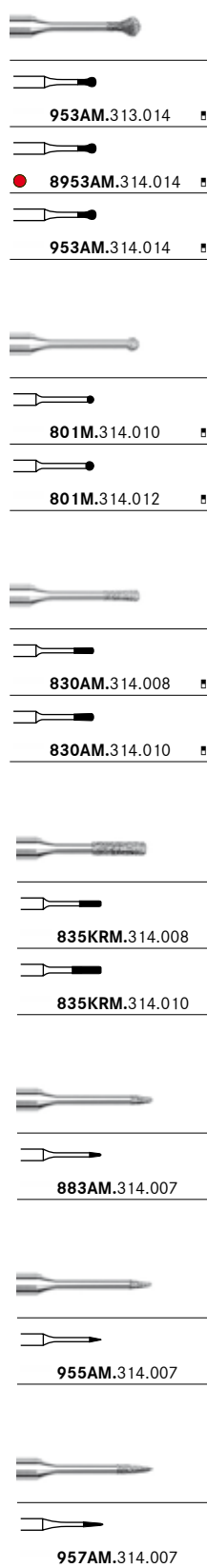
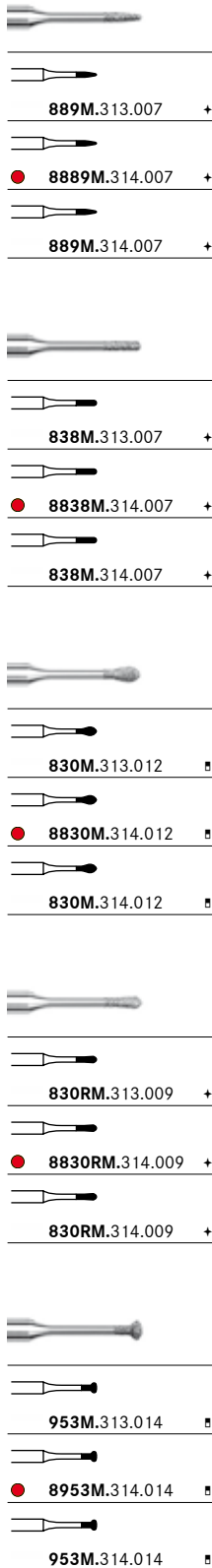
-  806 204 249524
862.204.014 ■
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-  **6862D.314.012** +
-  **6862D.314.016** +
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-  **S6863.314.012** +
-  **S6863.314.014** +
-  **S6863.314.016** +
实用新型专利, 专利/
Utility model, patents
DE 199 08 507
EP 1 031 325
- 
-  806 314 250494
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-  806 314 250504
863EF.314.010 +
-  806 314 250504
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-  806 314 250504
863EF.314.016 +
-  806 314 250514
8863.314.010 +
-  806 314 250514
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-  806 314 250514
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-  806 314 250514
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-  806 314 250524
863.314.012 +
-  806 314 250524
863.314.016 +
-  806 314 250534
6863.314.012 +
-  806 314 250534
6863.314.014 +
-  806 314 250534
6863.314.016 +
-  806 314 250544
5863.314.016 +
-  806 204 250514
8863.204.012 ■
-  806 204 250524
863.204.012 ■

-  806 204 250524
863.204.016 ■
- 
-  806 314 304524
825.314.016
-  806 314 304524
825.314.023 +
- 贴面技术**
Veneer
Technique
- 
- 定深车针**
Depth Marker
- 
-  **868B.314.018** ■
-  **868B.314.020** ■
-  **834.314.016** ■
-  806 314 552524
834.314.021 ■
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-  **6844.314.014** +
-  **6844.314.016** +

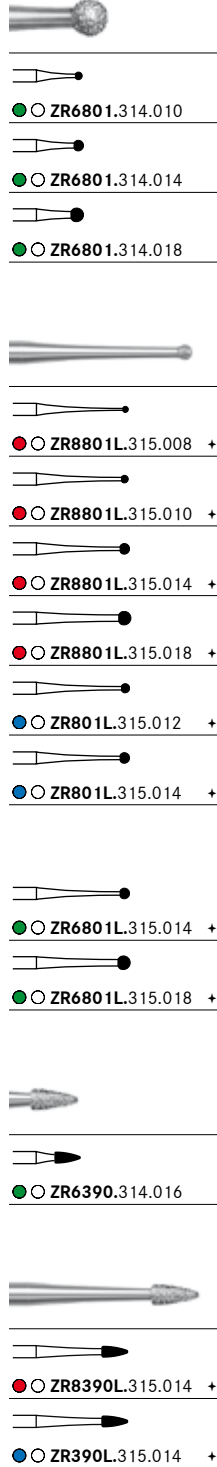
- 特殊形状**
Special Shapes
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-  806 314 473514
8804.314.009
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-  806 314 463524
833A.314.025 ■
- 
-  806 314 466514
8833.314.031 ■
- 
-  806 314 263524
369.314.025 ■
- 
-  806 314 033514
8899.314.021 +
-  806 314 033514
8899.314.027 ■
-  806 314 033514
8899.314.031 ■
-  806 314 033524
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-  806 314 033524
899.314.027 ■
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-  806 314 507534
6369A.314.023 +
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-  806 314 038524
811.314.033 ■

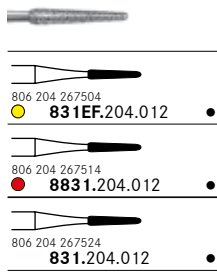
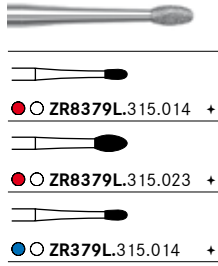


微创预备车针
Micro-preparation

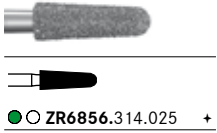


**ZR氧化锆专用金
刚砂器械**
ZR-Diamonds

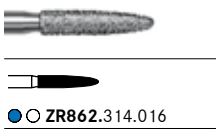
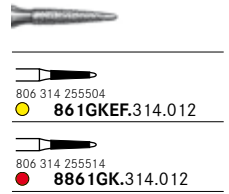
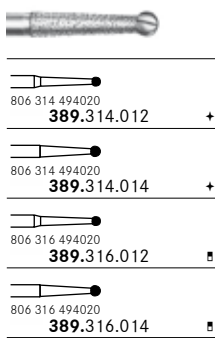
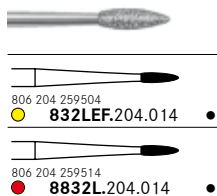
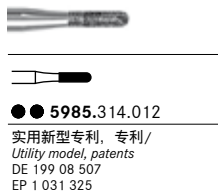
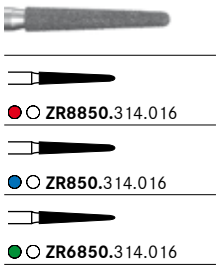
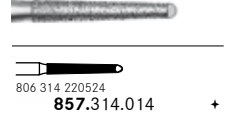
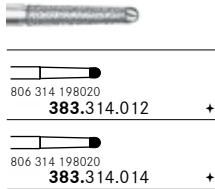
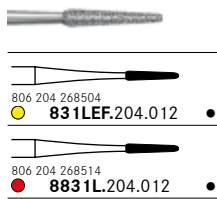
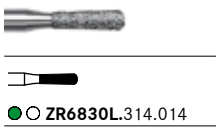
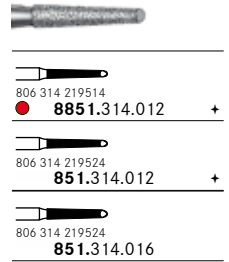
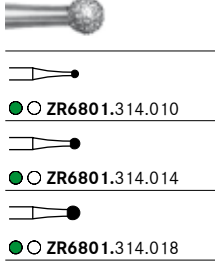
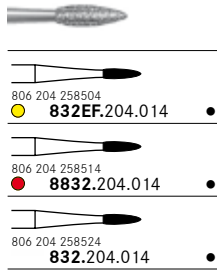




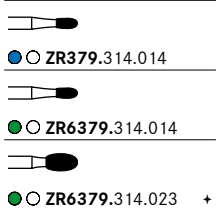
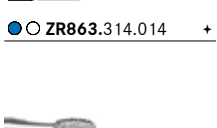
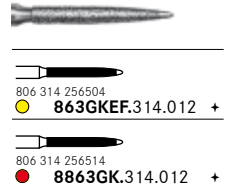
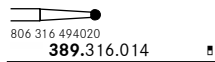
根管治疗
Endodontics



复合树脂清除车针
Composite Remover

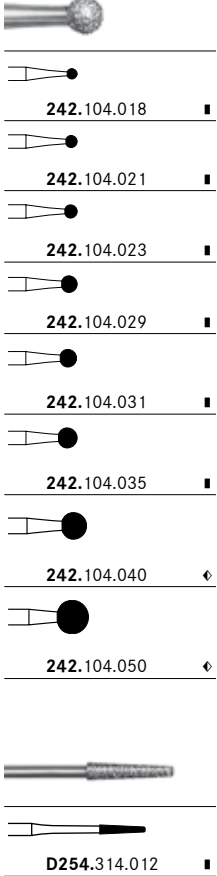


氧化锆专用破冠车针
Crown Cutter for ZrO₂

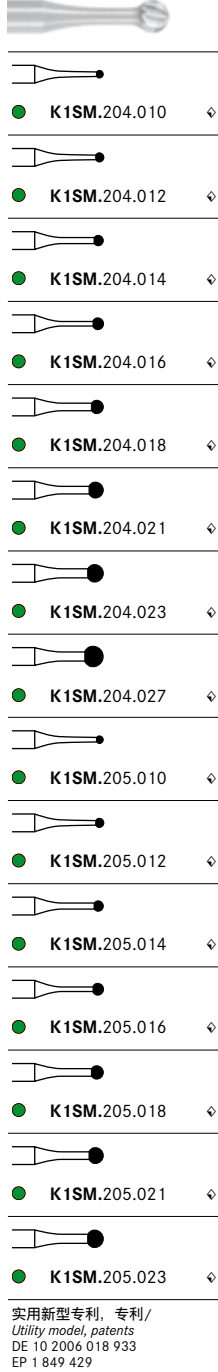


口腔手术/种植
Surgery/
Implantology

上颌窦提升手术用
For sinus lift



陶瓷车针
Ceramic burs



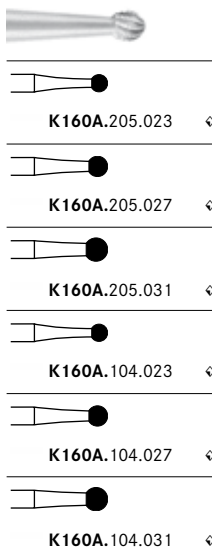
陶瓷软组织修整尖
Ceramic tip



PolyBur®
复合材质微创去腐车针
PolyBur®



陶瓷切骨车针
Ceramic bone cutters



K160A.205.023 ◇

K160A.205.027 ◇

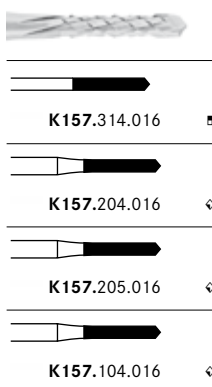
K160A.205.031 ◇

K160A.104.023 ◇

K160A.104.027 ◇

K160A.104.031 ◇

实用新型专利, 专利/
Utility model, patents
EP 15 39 018*
*申请中
*pending



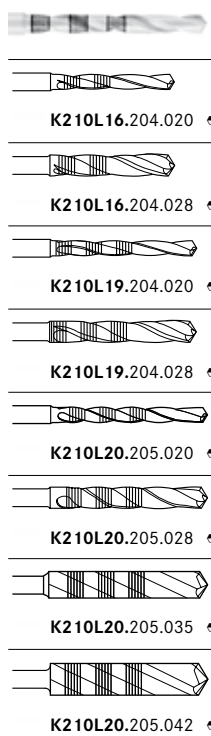
K157.314.016 ▣

K157.204.016 ◇

K157.205.016 ◇

K157.104.016 ◇

陶瓷先锋钻
Ceramic implant drills



K210L16.204.020 ●

K210L16.204.028 ●

K210L19.204.020 ●

K210L19.204.028 ●

K210L20.205.020 ●

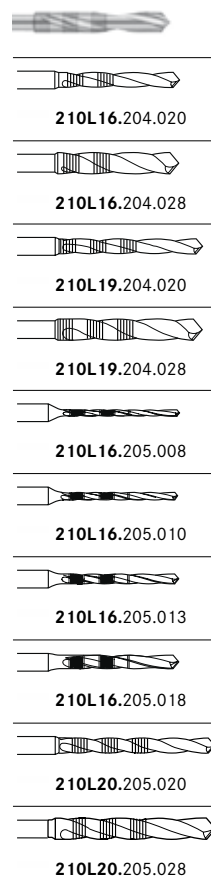
K210L20.205.028 ●

K210L20.205.035 ●

K210L20.205.042 ●

实用新型专利, 专利/
Utility model, patents
DE 10 2006 042 762
EP 15 39 018*
*申请中
*pending

先锋钻
Steel implant drills



210L16.204.020 ●

210L16.204.028 ●

210L19.204.020 ●

210L19.204.028 ●

210L16.205.008 ●

210L16.205.010 ●

210L16.205.013 ●

210L16.205.018 ●

210L20.205.020 ●

210L20.205.028 ●

套装 | 窝洞预备

Set |
Cavity preparation



4337.313



微创窝洞预备套装，依照Stefan Neumeyer博士建议
Micropreparation set according to Dr. Stefan Neumeyer

889M.313.007	1		
838M.313.007	1		
830RM.313.009	1		
830M.313.012	1		
953M.313.014	1		
953AM.313.014	1		

4337.314



微创窝洞预备套装，依照Stefan Neumeyer博士建议
Micropreparation set according to Dr. Stefan Neumeyer

889M.314.007	1		
838M.314.007	1		
830RM.314.009	1		
830M.314.012	1		
953M.314.014	1		
953AM.314.014	1		



4337 F.314



微创窝洞预备套装，依照Stefan Neumeyer博士建议
Micropreparation set according to Dr. Stefan Neumeyer

8889M.314.007	1		
8838M.314.007	1		
8830RM.314.009	1		
8830M.314.012	1		
8953M.314.014	1		
8953AM.314.014	1		

套装 | 贴面技术

Set |
Veneer technique



4261.314



嵌体预备套装
Inlay preparation set

	959KR.314.018	1	
●	8959KR.314.018	1	
●	959KREF.314.018	1	
	845KR.314.018	1	
●	8845KR.314.018	1	
●	845KREF.314.018	1	
	845KR.314.025	1	
●	8845KR.314.025	1	
●	845KREF.314.025	1	
●	856EF.314.012	1	

4388.314



瓷贴面套装, 依照汉堡的M. Oliver Ahlers博士建议
Set for ceramic veneers according to Private Lecturer Dr. M. Oliver Ahlers,
Hamburg

	868B.314.018	1	
	868B.314.020	1	
	868.314.012	1	
	868.314.016	1	
	379.314.023	1	
●	8868.314.012	1	
●	8868.314.016	1	
●	8379.314.023	1	
●	852EF.314.014	1	
●	379EF.314.023	1	

根管治疗
Endodontics



191.204.S1



钙化根管口加长-细颈球钻

Pulp bur "Müller", stainless steel, 191.204.S1 Assortments: 1x 090 - 180

	191.204.090
	191.204.100
	191.204.120
	191.204.140
	191.204.160
	191.204.180

套装 | 全冠预备
套装
Set |
Crown preparation



2444.314



金属冠、普通金属熔附烤瓷冠预备套装

Set for crown preparation

	858.314.010	1	
	S6847KR.314.014	1	
	S6379.314.023	1	
	H217DF.314.021	1	
	8847KR.314.016	1	
	H379.314.023	1	
	H375RDF.314.018	1	

正畸去托槽
粘结剂车针
*Adhesive
removers*



○ H22GK.314.016



○ H379AGK.314.023 +



○ H379AGK.204.023 ■

实用新型专利, 专利/
Utility model, patents
DE 198 00 324



○ H22AGK.314.016



○ H22AGK.204.016 ■

实用新型专利, 专利/
Utility model, patents
DE 198 00 324



○ H390AGK.314.018 +

实用新型专利, 专利/
Utility model, patents
DE 198 00 324



○ H22ALGK.314.016



○ H22ALGK.204.016 ■

实用新型专利, 专利/
Utility model, patents
DE 198 00 324

机械消毒循环再处理



依照德国罗伯特·科赫研究所 (Robert Koch Institute) 医院卫生和防感染委员会建议制定。

1. 非固定预清洗

- 在使用后, 立即将器械浸泡到不含醛类的清洁/消毒溶液中;
操作过程中须遵守制造商关于浓度及浸泡时间的指导说明。

新的, 未经灭菌器械

→ 2. 清洁/消毒

- 在进行机械再处理之前, 采用流水彻底清洗器械, 以防止任何残余清洁剂/消毒剂进入机器中。
- 将器械置于适当的车针架中(例如, Komet车针架9949L3)。
- 将车针架置于清洁/消毒设备中, 放置的方式须使得喷淋头能够直接对准器械(将Komet车针架置于清洁/消毒设备中, 车针架盒盖敞开)。
- 加入适合的清洁消毒剂对旋转器械进行机械再处理, 遵守产品标签上的说明, 以及清洁/消毒设备制造商的指导要求。
- 启动相应的程序 (Vario TD-程序适用于清除蛋白质类污染物)。
- 采用完全软化水进行最终清洗, 避免形成石灰质沉淀。
- 应在首次使用前, 对新的未经灭菌的器械进行处理。



适用于:

- 超声清洗
- 高温清洗消毒机
- 高压蒸气灭菌器

9949L3

3. 干燥

- 完成该程序后, 将器械从清洁/消毒设备中移出, 干燥, 清除任何剩余水分(最好采用德国罗伯特·科赫研究所 (Robert Koch Institute) 医院卫生和防感染委员会推荐的压缩空气法进行干燥)。

4. 目视检查

- 采用适当的放大镜进行视觉检查(放大系数大约为8倍), 确保器械清洁无损。
 - 若仍有可见的残留污染物, 请重复清洁及消毒程序。
 - 丢弃有缺陷的器械(如缺少金刚砂涂层、刀口变钝/缺损、工作端弯曲/断裂、表面有腐蚀等)。

中度危险性物品A和B (非侵入性工具)

5. 在蒸汽消毒器中进行高温热力消毒

- 在适当的支架或滤网(如Komet-不锈钢-车针架9949L3)中打开。
 - 如在清洁/消毒设备中已经作了处理, 且有证明文件, 则可省略操作在蒸汽消毒器中进行高温热力消毒。

高度危险性物品A和B (侵入性工具)

5. 灭菌

- 将器械置于适当的包装中进行灭菌。
- 若对于器械的再处理次数有限制, 则须对该设备的再处理次数作记录*。
- 在适当的蒸汽消毒器中进行灭菌操作(参见德国罗伯特·科赫研究所 (Robert Koch Institute) 医院卫生和防感染委员会的建议)。

6. 取出

- 提交能够证明已经遵守了正确及完整再处理操作程序的相关文件, 将完成适当再处理的器械取出供再用或贮存。

7. 贮存

- 贮存位置须无尘、干燥, 以及避免受到再次污染。遵守最大贮存时间规定。

采用工具钢制作的器械(如器械编号1、41、48、9119、以及9120)既不适用于采用清洗器/消毒器, 也不适合采用蒸汽消毒法。在这种情况下, 须使用铸钢器械。

同时, 请遵守与特定风险团体相符合的再处理器械有关的制造商信息 (www.kometdental.com.cn)。

一次性产品(即在包装上标有②的产品)无须进行再处理操作。重复使用这类产品可能导致感染风险和/或产品安全不再有保障。

* Komet器械的使用寿命不是取决于对其进行再处理循环的次数, 而是取决于其是否在使用中受到磨损或损坏。更专业的建议(例如EasyShape根管锉可以重复使用多少次等类似问题), 请参考产品所附的使用说明。

手动消毒循环再处理



依照德国罗伯特·科赫研究所 (Robert Koch Institute) 医院卫生和防感染委员会建议制定。

1. 非固定预清洗

- 在使用后, 立即将器械浸泡到不含醛类的清洁/消毒溶液中; 操作过程中须遵守制造商关于浓度及浸泡时间的指导说明。

新的, 未经灭菌器械

→ 2. 清洁/消毒

- 用大量水清洗器械, 并采用尼龙刷 (例如, Komet 9873) 清除粗污染物。
- 采用适当的清洁消毒剂进行清洁及化学消毒; 建议采用超声清洗, 以获得更高的清洗效率, 但温度应控制在45°C以下 (温度再高会有蛋白质凝聚风险); 对于抛光器械, 遵守由制造商提供的相关的再处理信息。
- 在最后一件器械浸入之前, 不得开始计算浸入时间。
- 浸泡时间结束后, 采用适当的水彻底清洗器械 (为了避免出现钙质沉积, 我们建议采用全软化水)。
- 非灭菌包装的新器械使用前必须经过消毒灭菌处理。



3. 烘干

- 烘干器械 (最好采德国罗伯特·科赫研究所 (Robert Koch Institute) 医院卫生和防感染委员会推荐的压缩空气法)。

4. 目视检查

- 采用适当的放大镜进行视觉检查 (放大系数大约为8倍), 确保器械清洁无损。
 - 若仍有可见的残留污染物, 请重复清洁及消毒程序。
 - 丢弃有缺陷的器械 (如缺少金刚砂涂层、刀口变钝/缺损、工作端弯曲/断裂、表面有腐蚀等)。

5. 在中度危险性物品A和B (非侵入性工具) 在蒸汽消毒器中进行高温热力消毒

- 在适当的支架或滤网 (如Komet 不锈钢车针架9949L3) 中打开。

5. 高度危险性物品A和B (侵入性工具) 灭菌

- 将器械置于适当的包装中进行灭菌 (见DIN 58952/53或EN 868)。
- 若对于器械的再处理次数有限制, 则须对该设备的再处理次数作记录*。
- 在适当的蒸汽消毒器中进行灭菌操作 (参见德国罗伯特·科赫研究所 (Robert Koch Institute) 医院卫生和防感染委员会的建议)。

6. 取出

- 提交证明已经遵守正确及完整的再处理操作程序的相关文件, 将完成适当再处理的器械取出供再用或贮存。



7. 贮存

- 贮存位置须无尘、干燥, 以及避免受到再次污染。遵守最大贮存时间规定 (见德国标准DIN 58953)。

适用于:

- 超声清洗
- 高温清洗消毒机
- 高压蒸汽灭菌器

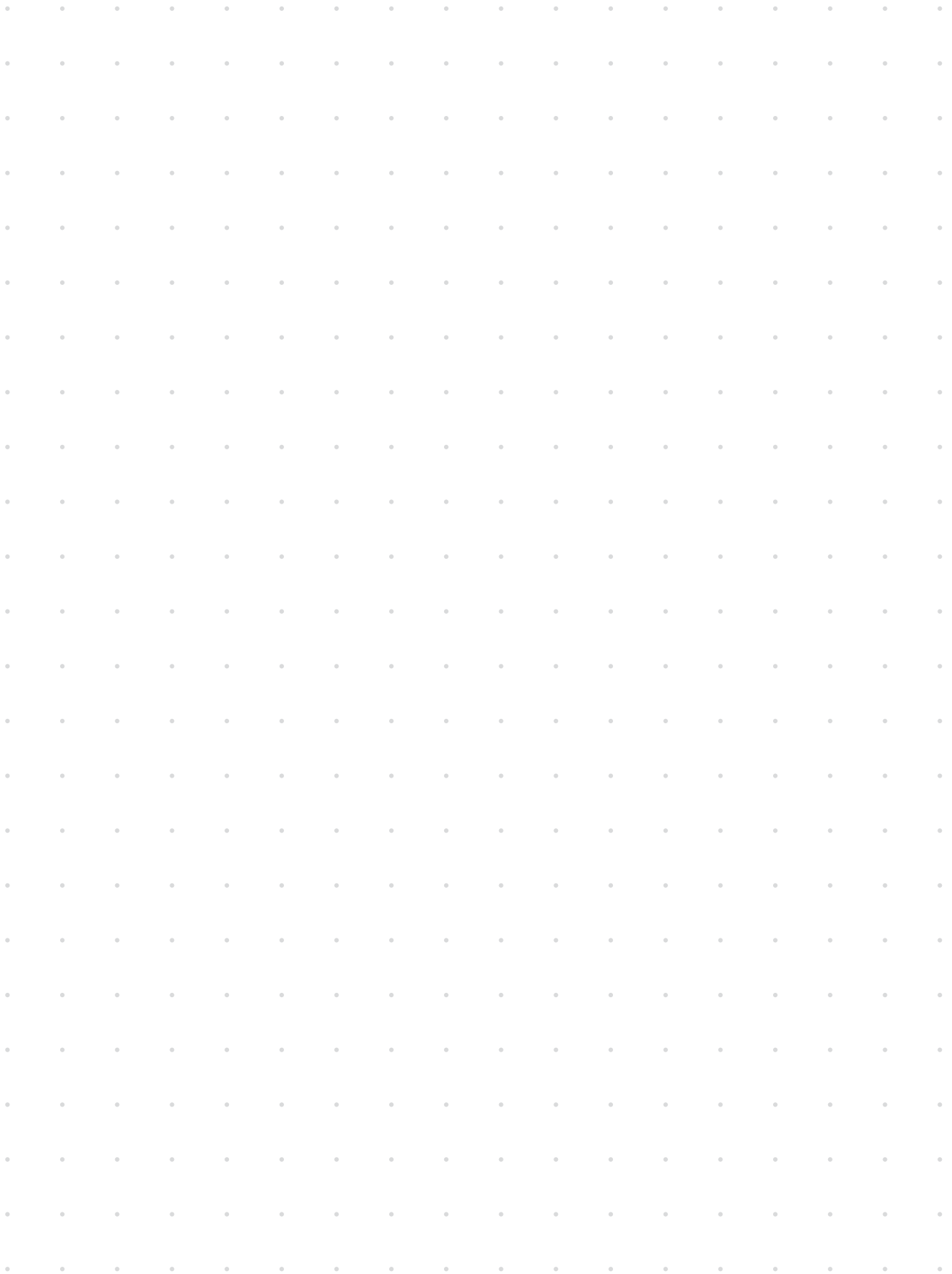
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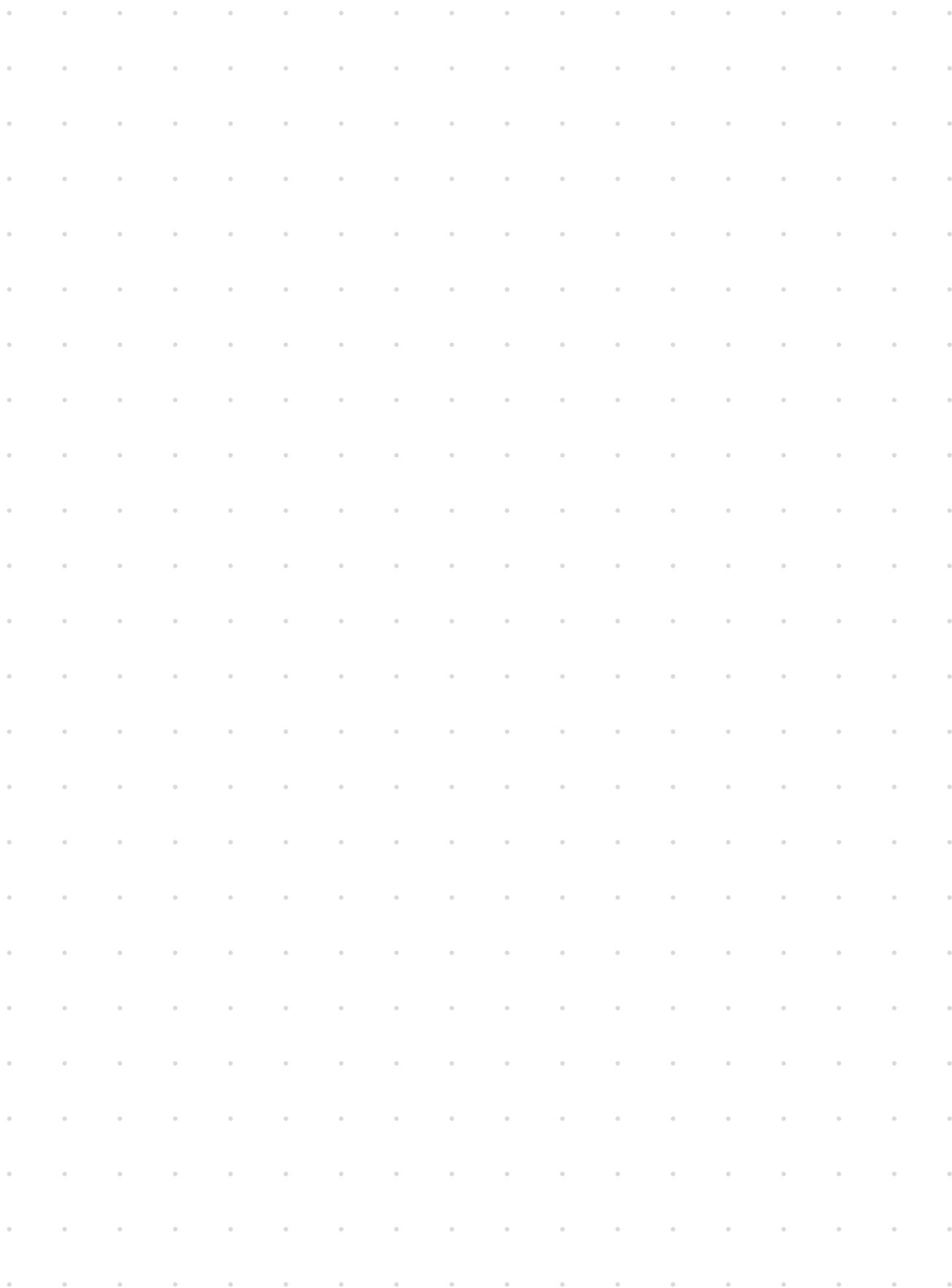
采用工具钢制作的器械(如REF1、41、48、9119、以及9120)既不适用于清洗器/消毒器, 也不适合采用蒸汽消毒法。在这种情况下, 须使用钨钢器械。

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

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