



EN

Diagnostic, Periodontial
& Restorative Instruments

DE

Diagnostik, Parodontitis
& restaurative Instrumente

ES

Diagnóstico Periodoncial
instrumentos de restauración

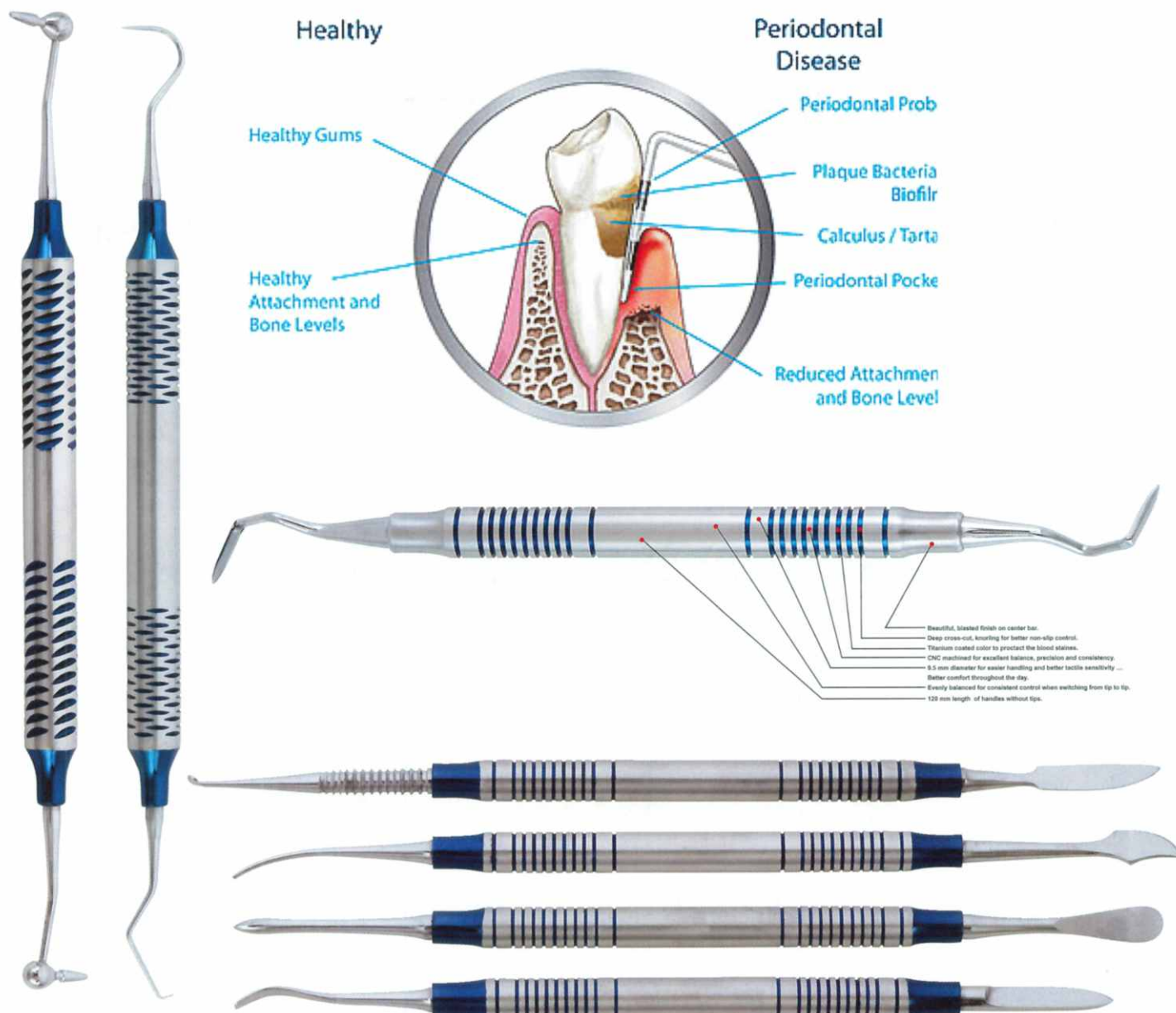
Page # 49 To 98



Our Scalers

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one... price.

Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tips, the same light weight (under 18 grams) for less hand fatigue, the same professional craftsmanship, and surpassing the highest industry standards. of course, any manufacturer can make these claims, but we guarantee and certify ours.



- High-polish mirror finish tips.
- Manufactured within the guidelines of the FDA quality assurance system for good manufacturing practices.
- Highest grade German stainless steel, razor sharp, durable tips. Rockwell hardened to 60 RHc.
- 27 of the most popular designs from graceys to McCalls to columbias, and many european patterns.
- All instruments are guaranteed against defects in material and workmanship.

- All instruments bear the ce mark, emblematic of the european community's highest standards.
- Customer satisfaction guarantee, too!
- Less than 20 grams ... Lightweight for less hand fatigue.
- Manufactured to the most exacting standards so the 50th instrument you buy is exactly like your first.
- You decide ... Why pay more for the same high-quality instruments?

VALUED BUYERS

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one...price. Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tip, the same light weight (under 20 grams) for less hand fatigue, the same professional craftsmanships, and surpassing the highest industry standards, of course, any manufacturer can make these claims, but we guarantee and certify ours. We regularly manufacturing below articles in showing handles & pattern A to L for better grip & perfection. We are also fully equipped & capable to develop these instruments as per you own specific requirements & demands in material, size, shapes and patterns.



A-Hollow Handle ø 10 mm



B-Hollow Handle ø 10 mm



C-Hollow Handle ø 10 mm



D-Hollow Handle ø 10 mm



E-Hollow Handle ø 10 mm



F-Hollow Handle ø 10 mm



G-Hollow Handle ø 10 mm



H-Hollow Handle ø 6.4 mm



I-Hollow Handle ø 8 mm



J-Hollow Handle ø 10 mm



K-Solid Handle ø 6 mm



L-Solid Handle ø 6 mm



Plain

DE-600
Fig. 3
Ø20mmDE-601
Fig. 4
Ø22mmDE-602
Fig. 5
Ø24mmDE-603
Fig. 6
Ø26mm

Cone-Socket Plain

DE-604
Fig. 3
Ø20mmDE-605
Fig. 4
Ø22mmDE-606
Fig. 5
Ø24mm

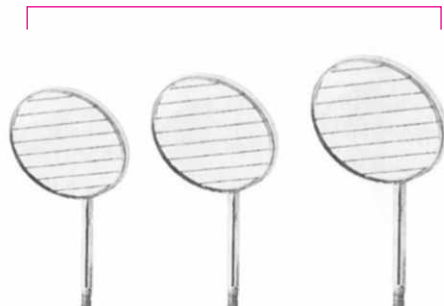
Magnifying

DE-607
Fig. 3
Ø20 mmDE-608
Fig. 4
Ø22 mmDE-609
Fig. 5
Ø24 mm

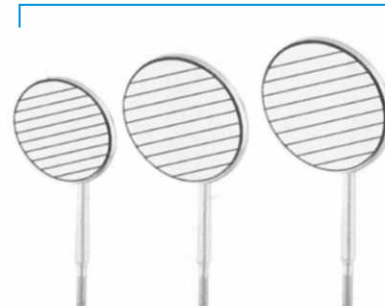
Cone-Socket Magnifying

DE-610
Fig. 3
Ø20mmDE-611
Fig. 4
Ø22mmDE-612
Fig. 5
Ø24mm

Rhodium

DE-613
Fig. 3
Ø20mmDE-614
Fig. 4
Ø22mmDE-615
Fig. 5
Ø24 mm

Cone-Socket Rhodium

DE-616
Fig. 3
Ø20mmDE-617
Fig. 4
Ø22mmDE-618
Fig. 5
Ø24mm

Front Surface

DE-619
Fig. 3
Ø20mmDE-620
Fig. 4
Ø20mmDE-621
Fig. 5
Ø24mmDE-622
Fig. 6
Ø26mm

Cone-Socket Front Surface

DE-623
Fig. 3
Ø20mmDE-624
Fig. 4
Ø22mmDE-625
Fig. 5
Ø24mm



DE-626
Hollow Mirror
Handle Round
Ø 10 mm



DE-627
Hollow Mirror
Hexagonal
Handle
Ø 8 mm



DE-628
Hollow
Ø 8 mm



DE-629
Hollow Mirror
Hexagonal
Handle
Ø 10 mm



DE-630
Hollow Mirror
Handle
Ø 8 mm



DE-631
Hollow Mirror
Handle
Ø 10 mm

Cone-Socket Mirror Handle



DE-632
Mirror Handle
Solid
Ø 6 mm



DE-633
Mirror Handle
Solid
Ø 6 mm



DE-634
Mirror Handle
Solid Octagonal
Ø 6 mm



DE-635
Mirror Handle
Stem
with Rule
35mm



DE-636
Mirror Handle
Solid
Stem with
Rule 35mm



DE-637
Cone-Socket
Solid Octagonal
Ø 6 mm



DE-638
Cone-socket
Solid
Ø 6 mm



DE-639
Cone-socket
Hexagonal
Handle
Ø 6 mm



Examination kit Set of 3 Pieces

DE-640
ProbeDE-641
MirrorDE-642
College Forcep
15cm

Examination Set of 4 Pieces

DE-643
Exp,23/17-ADE-644
ExavatorsDE-645
TweezersDE-646
Mouth Mirror

DE-647

First Aid Examination Set of 3 Pieces

DE-648

First Aid Examination Set of 3 Pieces

DE-649

First Aid Examination Set of 3 Pieces

DE-650

First Aid Examination Set of 3 Pieces





DE-651
Surgical
11.5cm



DE-652
London College
15cm



DE-653
Semken Taylor
Str.



DE-654
Semken Taylor
Cvd.



DE-655
Meriam
16cm



DE-656
Dressing
14cm



DE-657
Semken Taylor
1x2 Straight



DE-658
Semken Taylor
1x2 Curved



DE-659
Gilles
15cm 1x2



DE-660
14cm 1x2



DE-661
Perry
13cm



DE-662
Atraumatic
15cm Cvd



DE-663
Atraumatic
15cm Str.



DE-664
College with Lock
15cm Cvd.



DE-665
Gerald
17.5cm



DE-666
with lock
15cm



DE-667
Atraumatic
17.5cm



DE-668
Adson-TC
12cm



DE-669
Adson-TC
12cm 1x2



DE-670
Adson-TC
15cm 1x2



DE-671
Adson
12cm



DE-672
Adson
12cm 1x2



DE-673
Adson
15cm 1x2



DE-674
Adson Brown
12cm



DE-675
Crane Kaplan
15cm



DE-676
Crane Kaplan
15cm



DE-677
Crane Kaplan
15cm



DE-678
Hemingway
15cm



DE-679
Miller
15cm Str.



DE-680
Miller
15cm Cvd.



DE-681
Dressing
Tweezer
14.5cm



DE-682
College
Curved
Tip 15cm



DE-683
Maryam
Tweezers
15cm



DE-684
College
Tweezer
15cm



DE-685
Perry
Tweezer
12.5cm



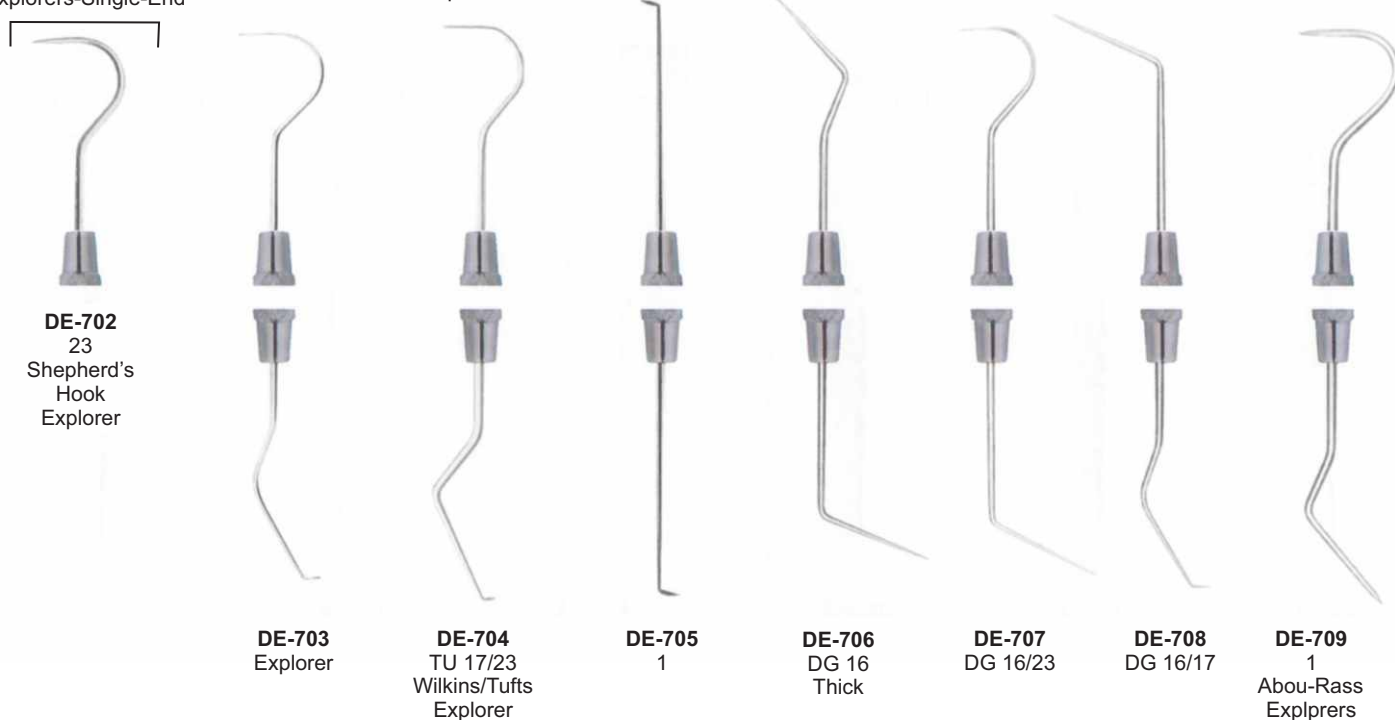
DE-686
Self-locking
Tweezer
15cm

Single Ended Probe Solid Handle 4.5mm Length 150mm



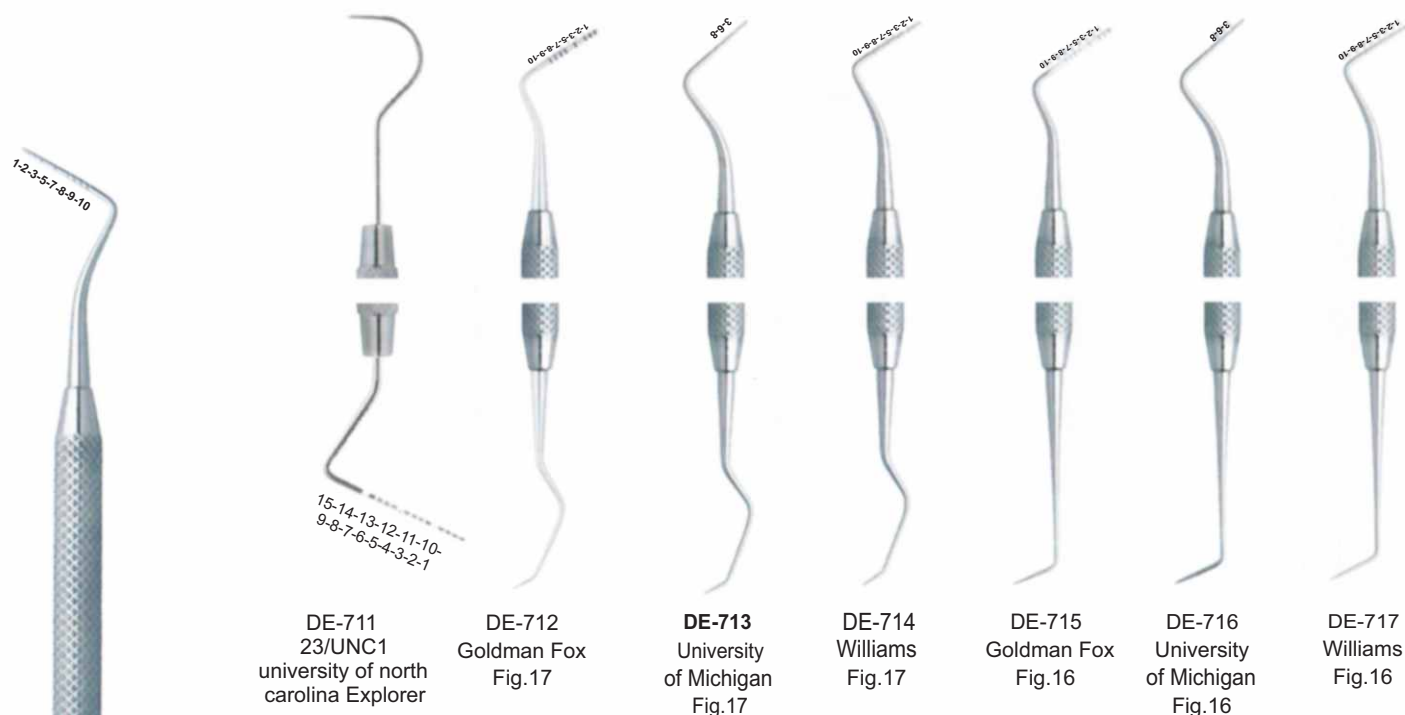
Explorers-Single-End

Double-Ended Explorers

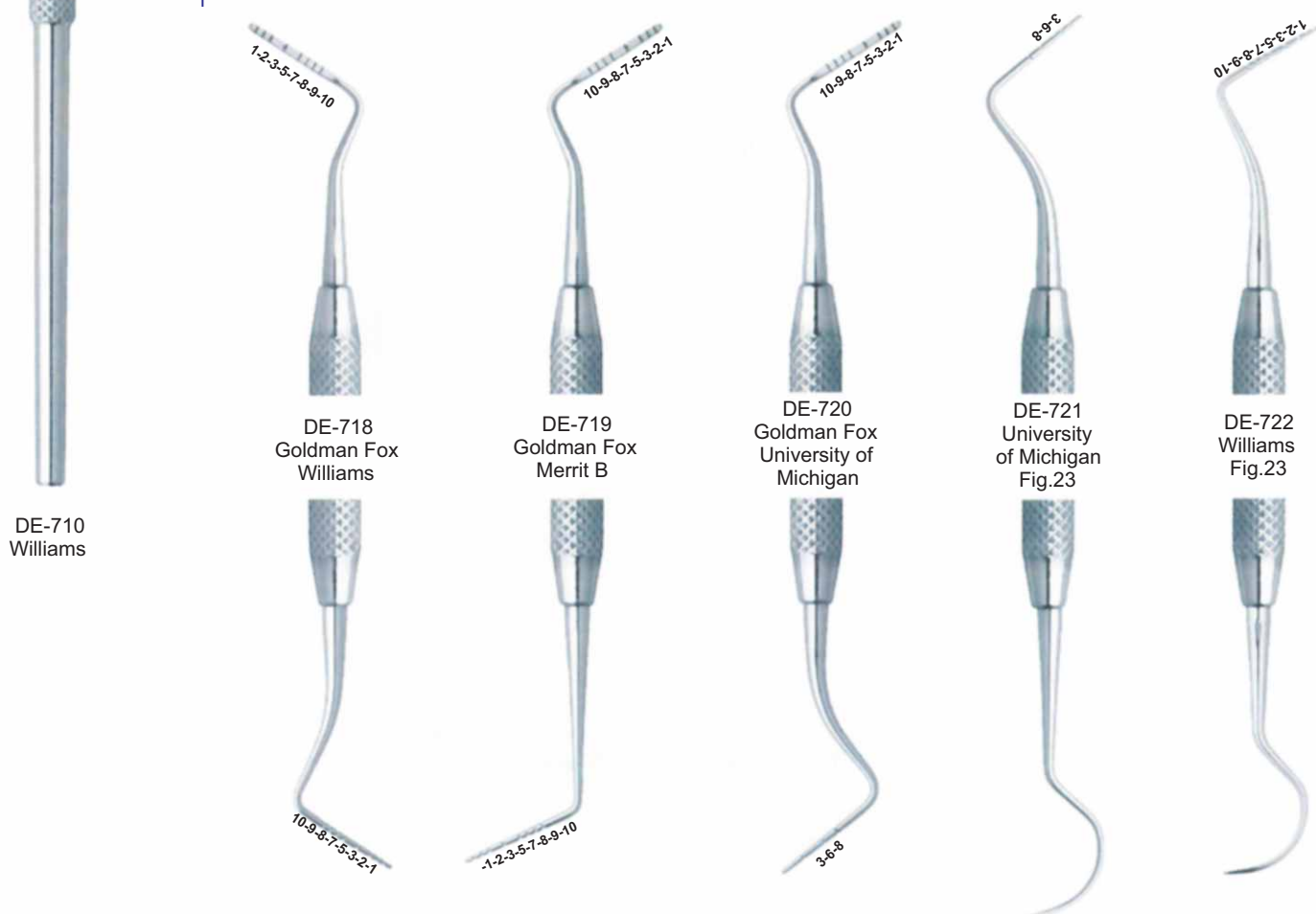


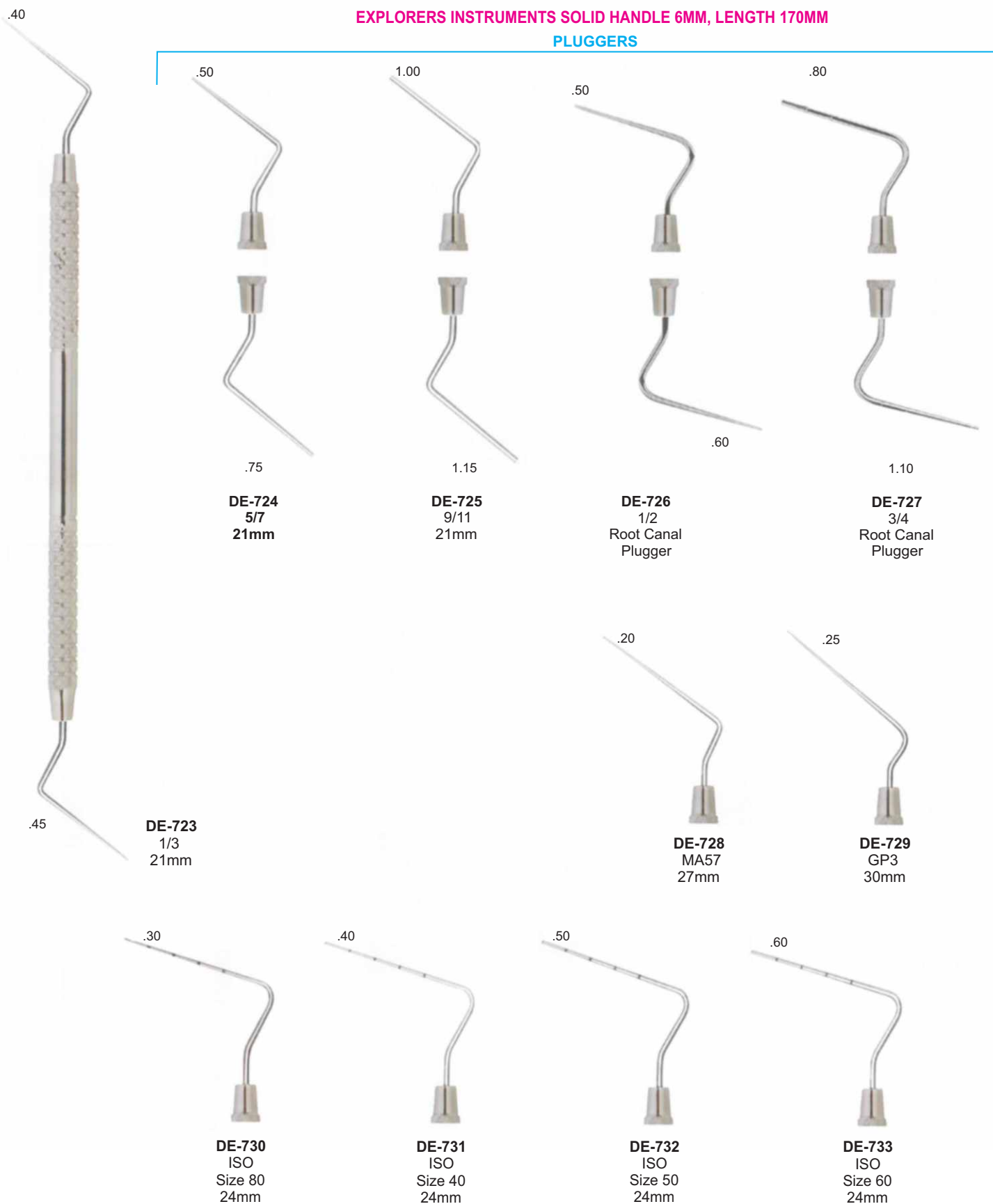


Probes Double Ended 6mm, length 170mm



Pointed Probes Double Ended Handle 6mm, length 170mm

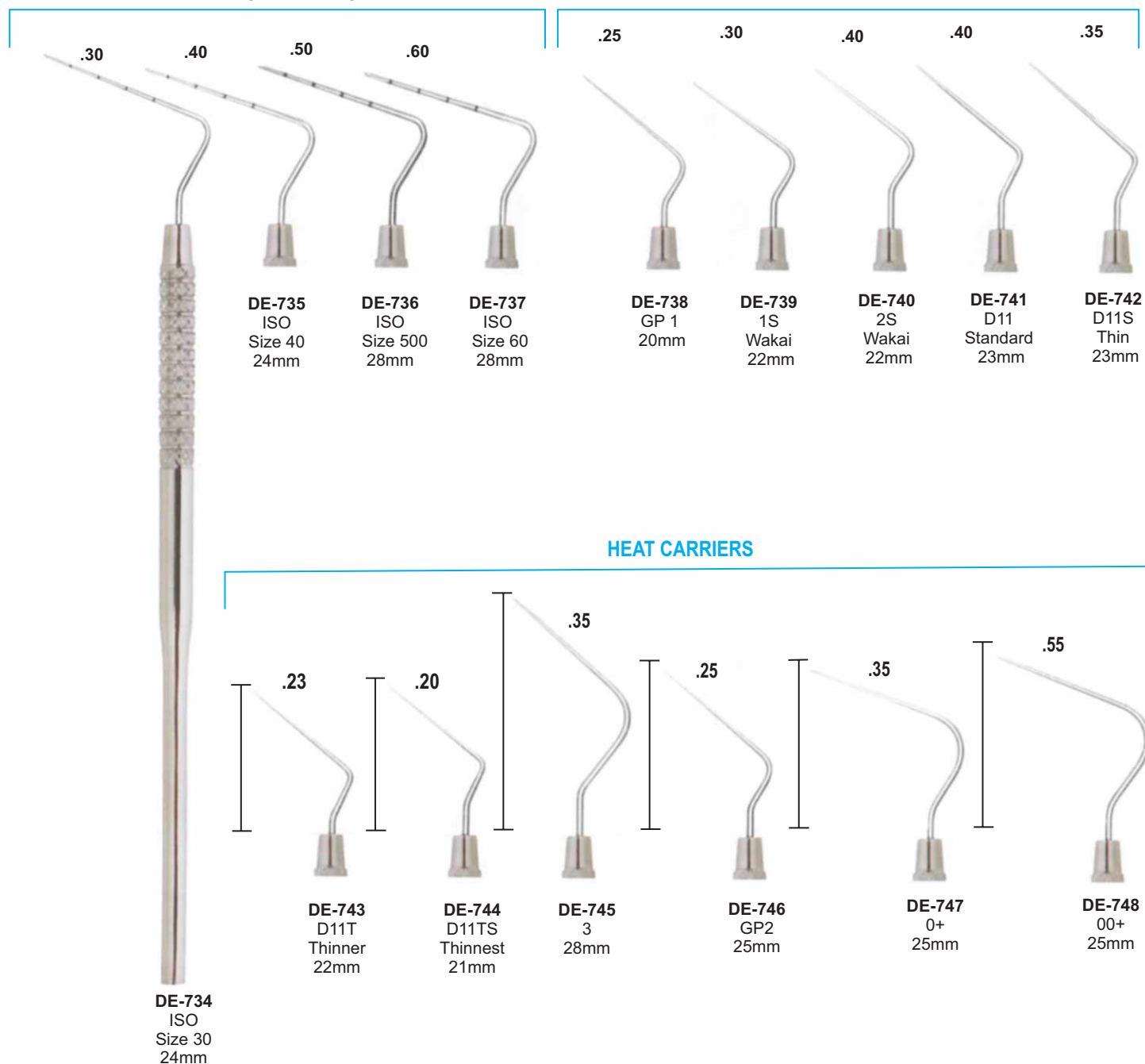






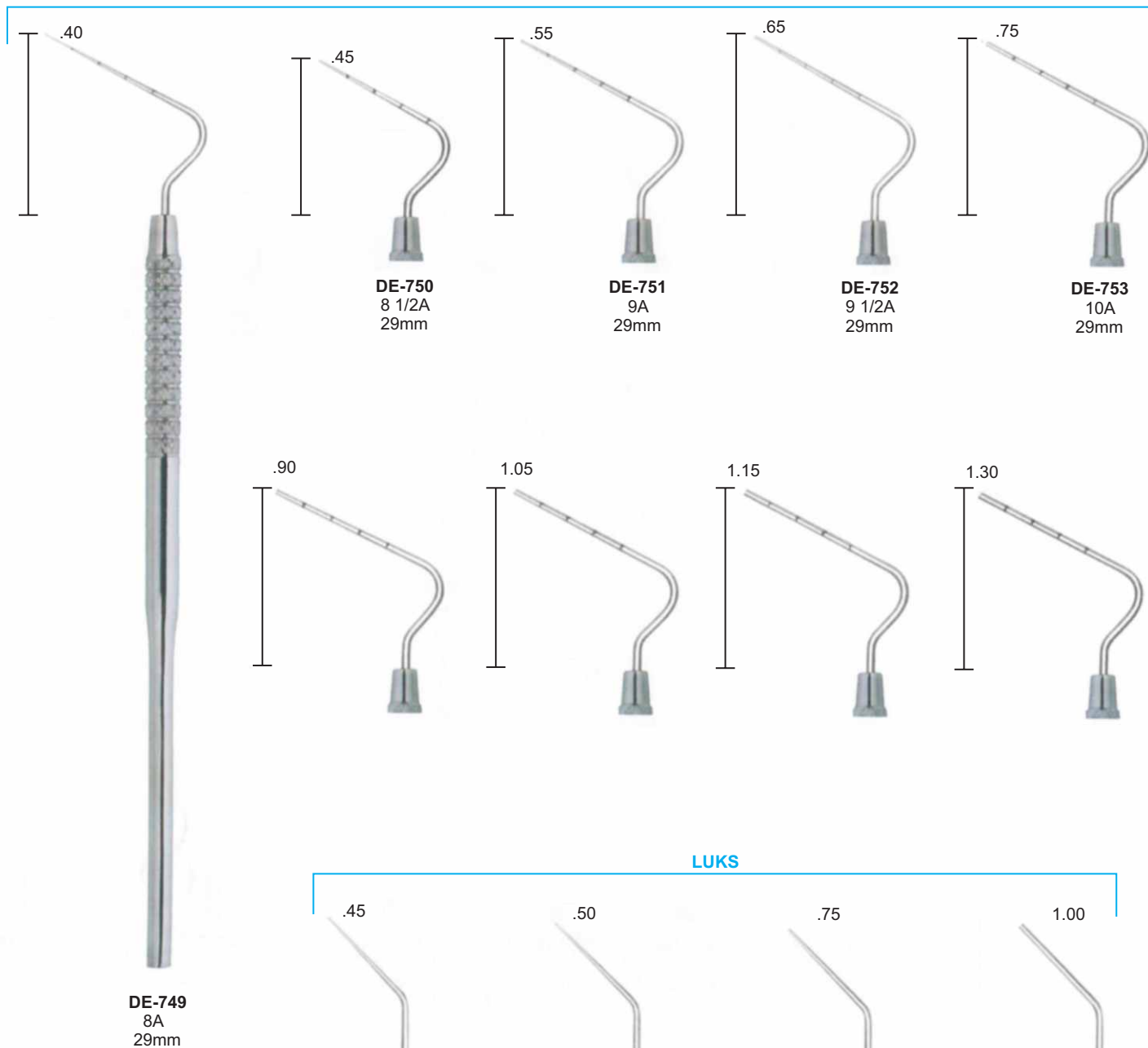
SPREADERS

HEAT CARRIERS



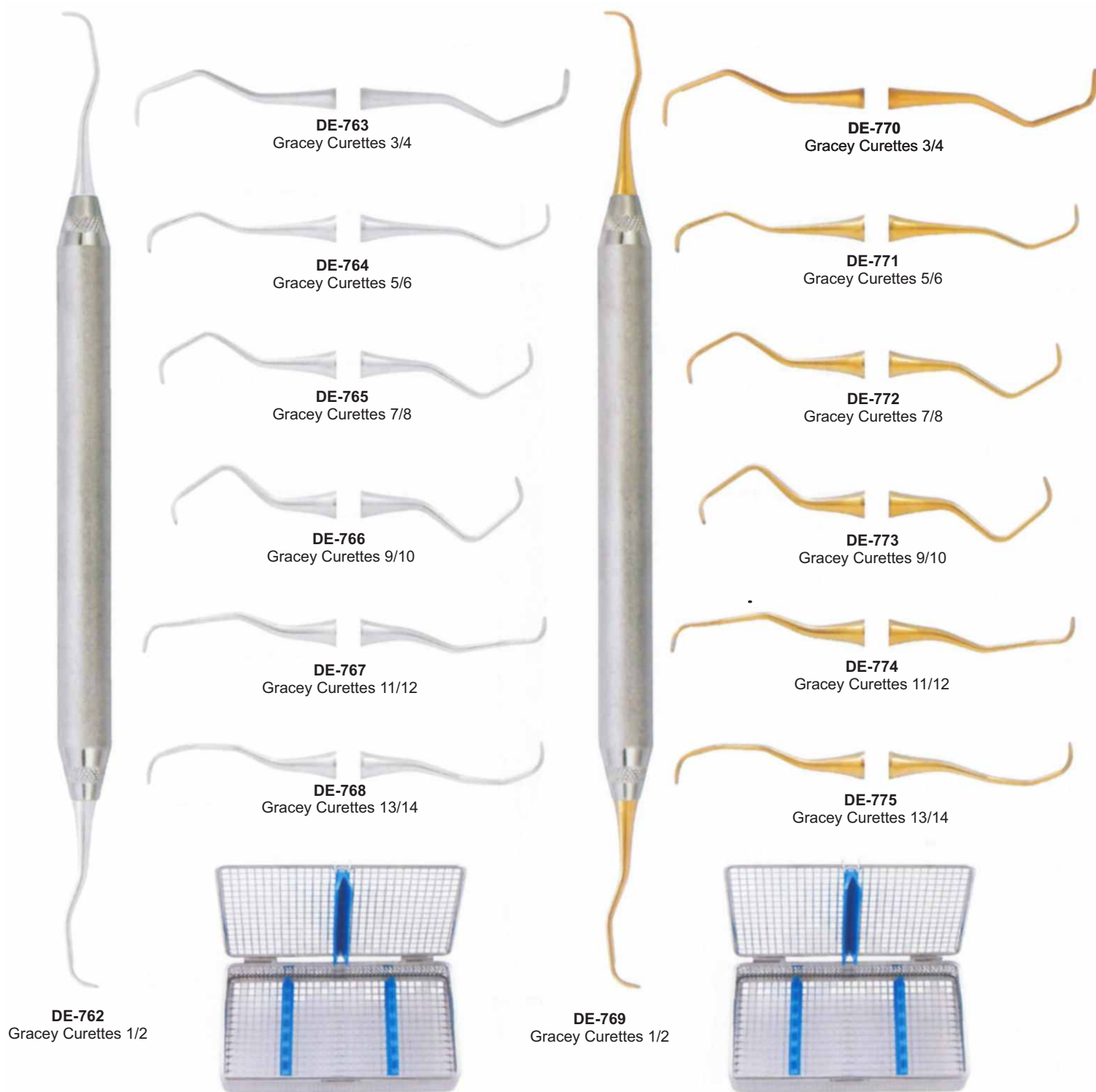
ENDODONTICS INSTRUMENTS

ANTERIOR



LUKS





GRACEY MINI FIVE

Hollow Handle 9.5mm, Length 170mm Ceramic Coated Handle



GRACEY AFTER FIVE

Hollow Handle 9.5mm, Length 170mm Ceramic Coated Handle





Gracey Curettes



3...1	1...3
3...1	1...3

DE-788 Fig. 1/2 GR - Gracey
Buccal surfaces

5...1	1...5
5...1	1...5

DE-789 Fig. 3/4 GR - Gracey
Lingual/Palatal surfaces

5...1	1...5
5...1	1...5

DE-790 Fig. 5/6 GR - Gracey



8...4	4...8
8...4	4...8

DE-791 Fig. 7/8 GR - Gracey
Buccal and lingual/
palatal surface

8...4	4...8
8...4	4...8

DE-792 Fig. 9/10 GR - Gracey
Buccal and lingual/
palatal surfaces more angled

8...4	4...8
8...4	4...8

DE-793 Fig. 11/12 GR - Gracey
Mesial

8...4	4...8
8...4	4...8

DE-794 Fig. 13/14 GR - Gracey
Distal

8...4	4...8
8...4	4...8

DE-795 Fig. 15/16 GR - Gracey
Mesial

8...4	4...8
8...4	4...8

DE-796 Fig. 17/18 GR - Gracey
Distal

1/2 - # 3/4 - # 5/6
 # 7/8 - # 9/10
 # 11/12 - # 15/16
 # 13/14 - # 17/18



1/2 - # 3/4 - # 5/6
 # 7/8 - # 9/10
 # 11/12 - # 15/16
 # 13/14 - # 17/18

Sickle Scalers



DE-797 Fig. U15/33 - Towner-Jaquette



DE-798 Fig. U15/30 - Towner-Jaquette



DE-799 Fig. H5/33



DE-800 Fig. H6/H7



DE-801 Fig. 30/33 - Jaquette



DE-802 Fig. T2/T3 - Taylor



DE-803 Fig. 204



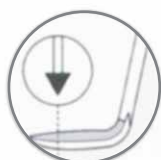
DE-804 Fig. 204S



DE-805 Fig. 11/12 - MC - McCall
Mesial



DE-806 Fig. 13/14 - MC - McCall
Distal



Straight and curved sickle scalers

Feature: 2 cutting edges curved facial component tipped ends



Universal curettes

are characterized by an angle of 90° between the terminal stem and the cutting component



Gracey curettes

are characterized by an angle of 70° between the terminal stem and the cutting component.



Universal Curettes



DE-807 Fig. 13S/148 - MC - McCall

DE-808 Fig. 17S/18S - MC - McCall
Distal

DE-809 Fig. M23



DE-810 Fig. 204SD



DE-811 Fig. YG7/8-Younger Good



DE-812 Fig. L 1/2 - Langer



DE-813 Fig. L 3/4 - Langer



DE-814 Fig. L 5/6 - Langer



DE-815 Fig. M 23A



DE-816 Fig. M 23B



Straight and curved sickle scalers
Feature: 2 cutting edges curved facial component tipped ends



Universal curettes
are characterized by an angle of 90° between the terminal stem and the cutting component.



Gracey curettes
are characterized by an angle of 70° between the terminal stem and the cutting component.

Periodontal Knives



DE-825
17DE-826
17DDE-827
54A
MühlemannDE-828
67DE-829
37DDE-830
8
WilandDE-831
8
HolzDE-832
9
Holz
Chisels

Diamond coated margin trimmers

DE-883
40PDE-834
40A

Thanks to the diamond-coated hand instruments the margins are evenly levelled.

Margin trimmers

DE-835
1TH2 Hirt

DE-836
5TH6 Hirt

DE-837
3TH4 Hirt

DE-838
7TH8 Hirt

2.0 MM

DE-839
62NS61

1.5 MM

DE-840
37NS36

1.0 M

DE-841
66NS65

DE-842
79C180 Black

DE-843
77C178 Black

DE-844
279C1280 Black

DE-845
277C1278 Black

DE-846
179CI 180 Black

DE-847
177C1178 Black



CHISELS

DE-848
1/2 WerdelstaedtDE-849
3/4 WerdelstaedtDE-850
7 StraightDE-851
5/6 StraightDE-852
7/10 StraightDE-853
8/9 BinangleDE-854
11/12 BinangleDE-855
40/41 Binangle

Tartar Remover Instruments Solid Handle Ø 6 mm

DE-856
Fig. 1DE-857
Fig. 1L
LeftDE-858
Fig. 1R
RightDE-859
Fig. 2L
leftDE-860
Fig. 2R
Right

DE-861

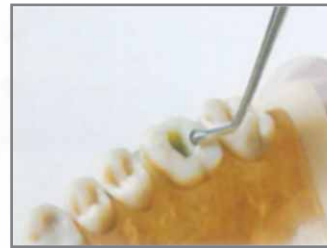


DE-862



DE-863





DE-876



DE-877



DE-878



DE-879



DE-880



DE-881



DE-882

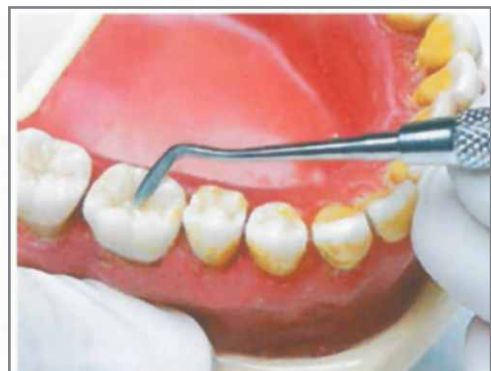
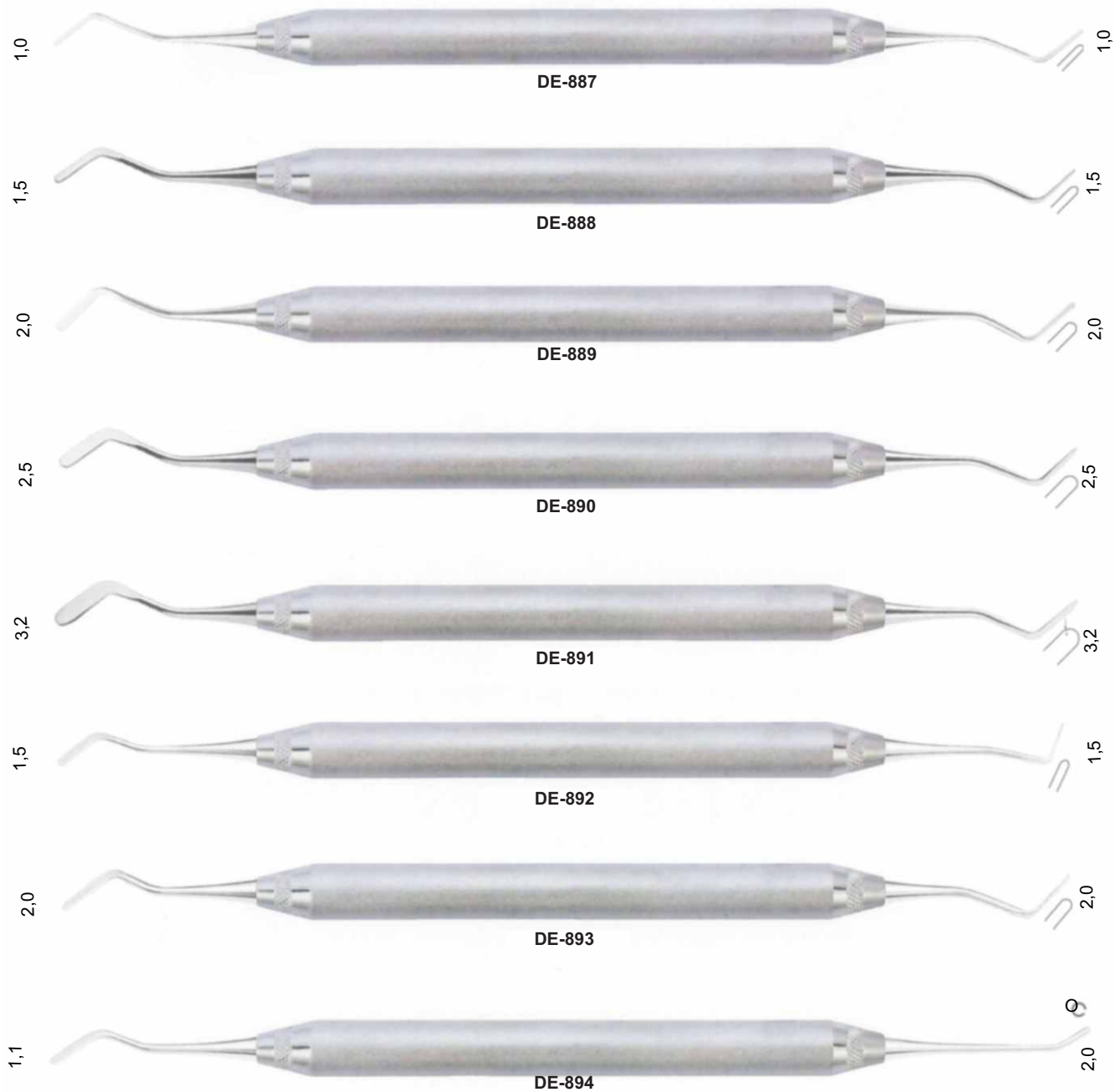


DE-883



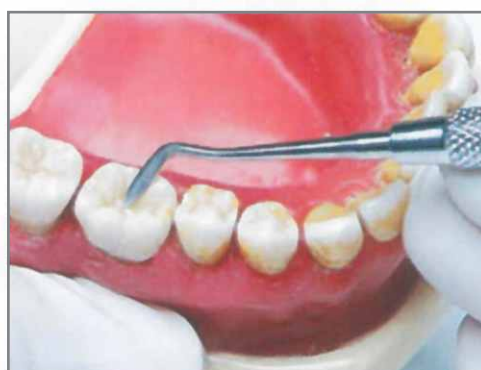
DE-884

DE-885
PLANATORDE-886
PLANATOR



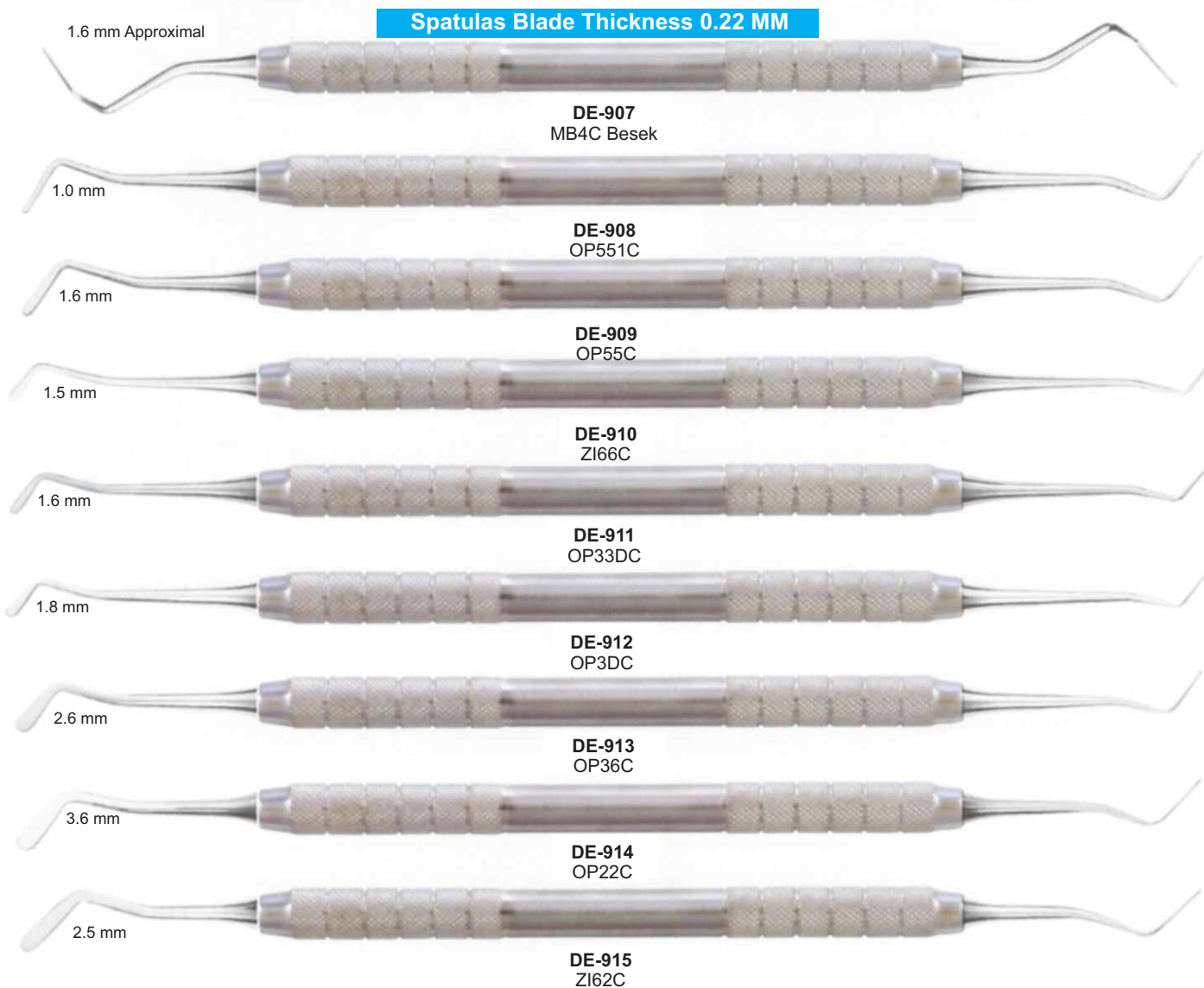
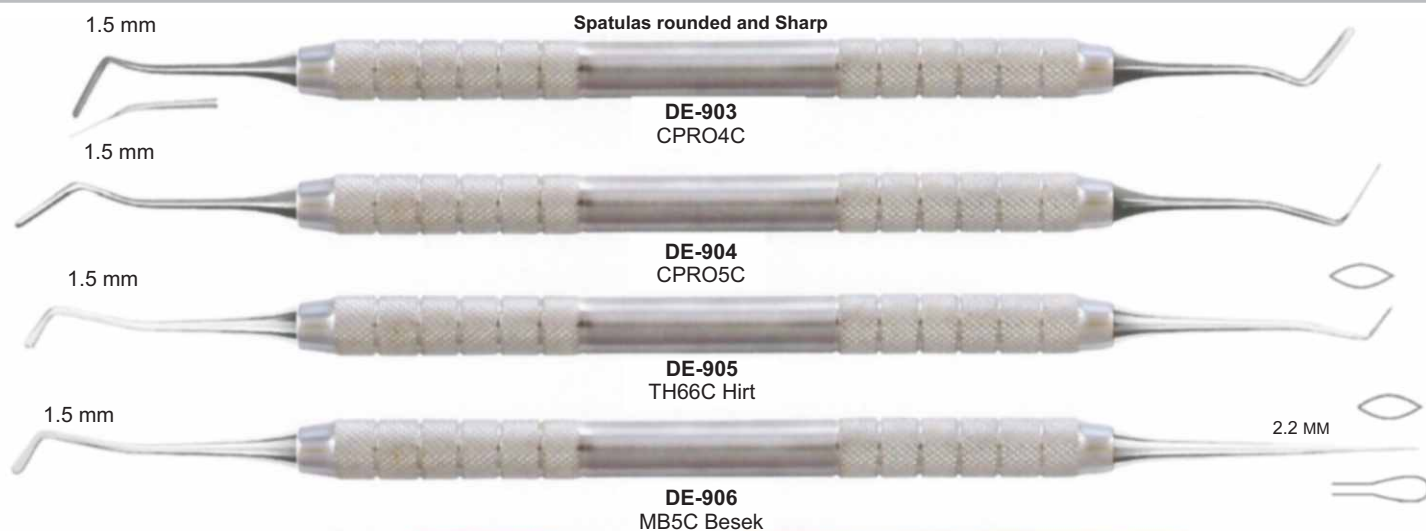


Ball Burnishers



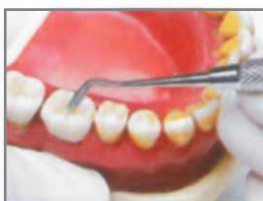
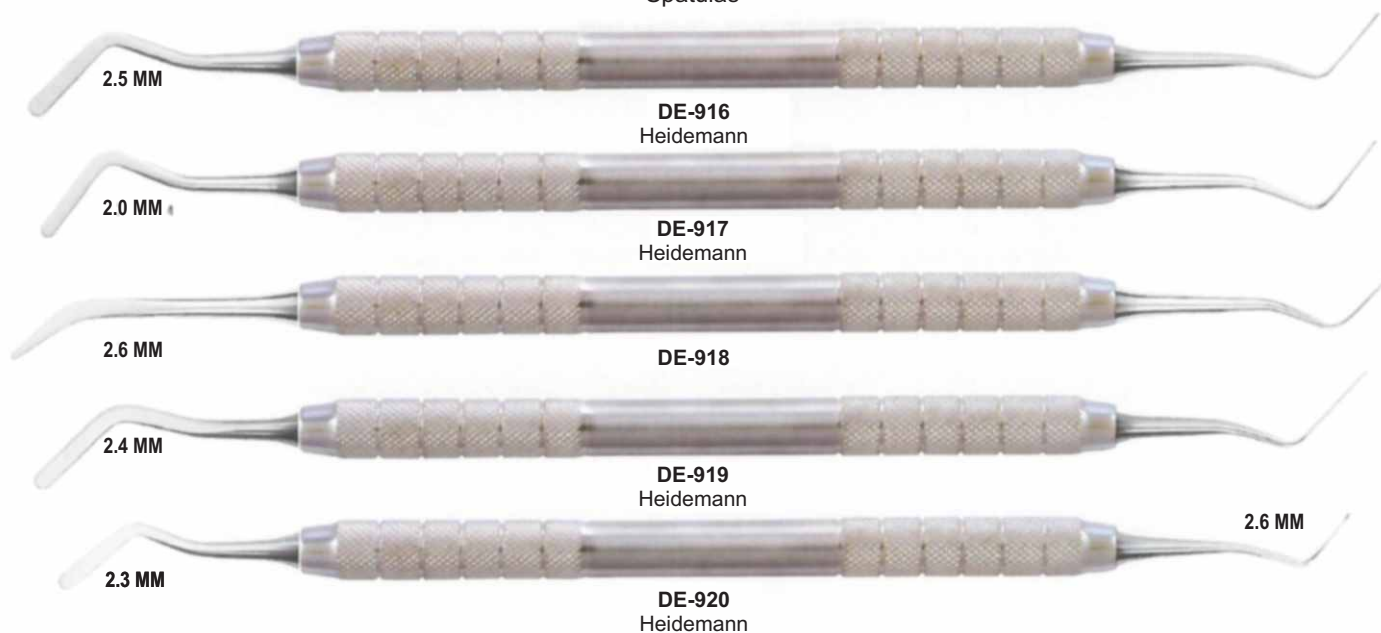
Hatches







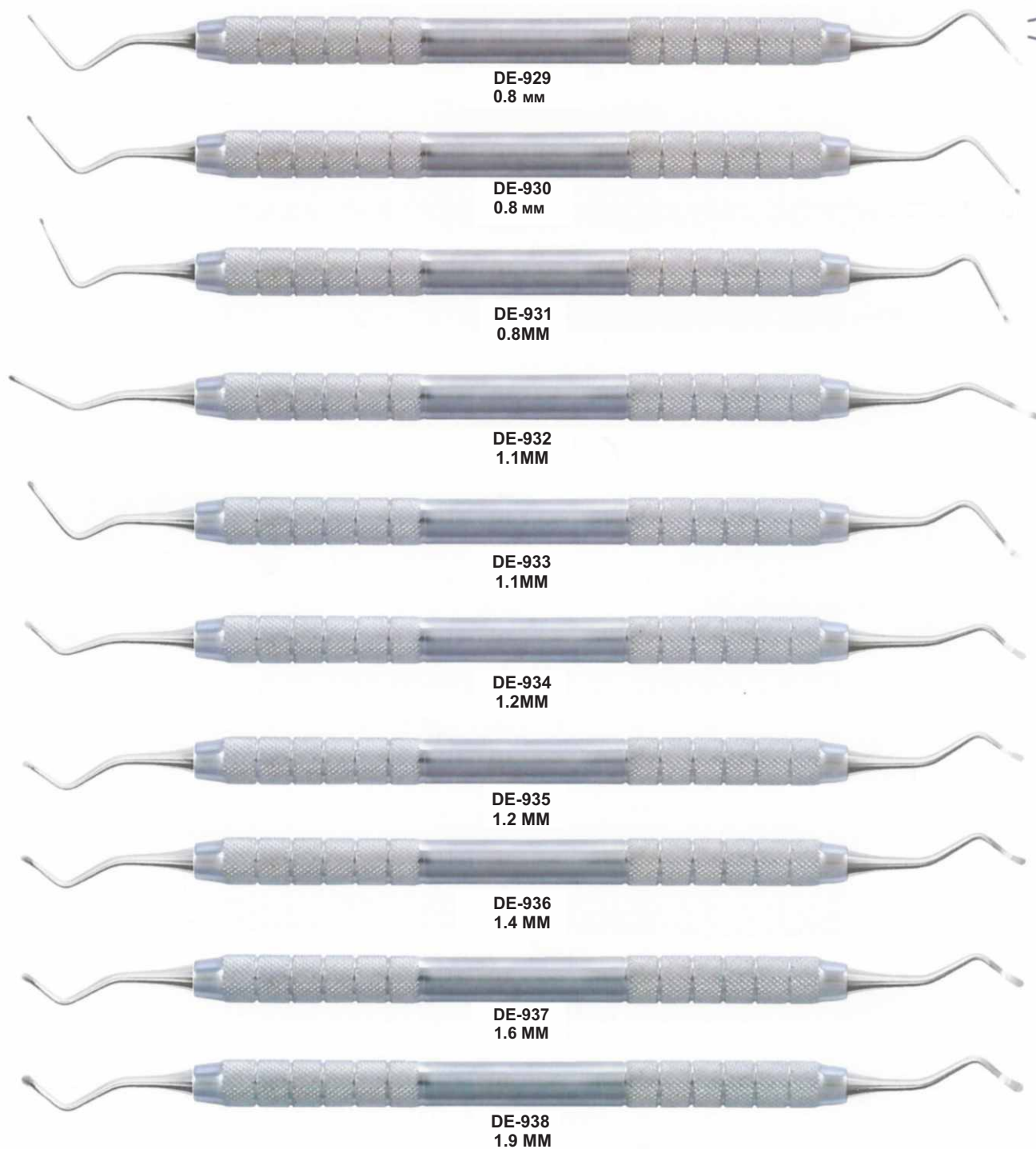
Spatulas

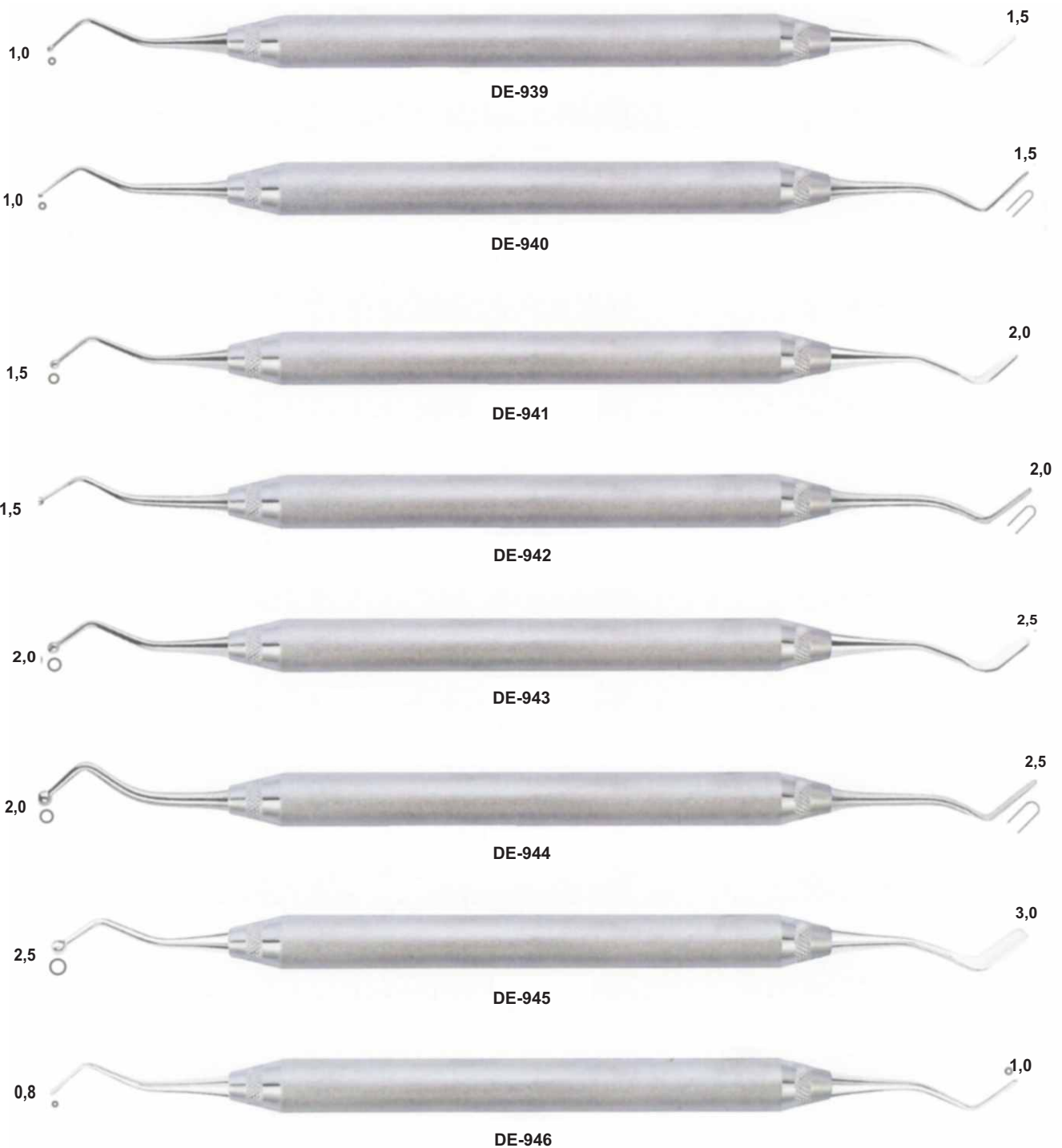


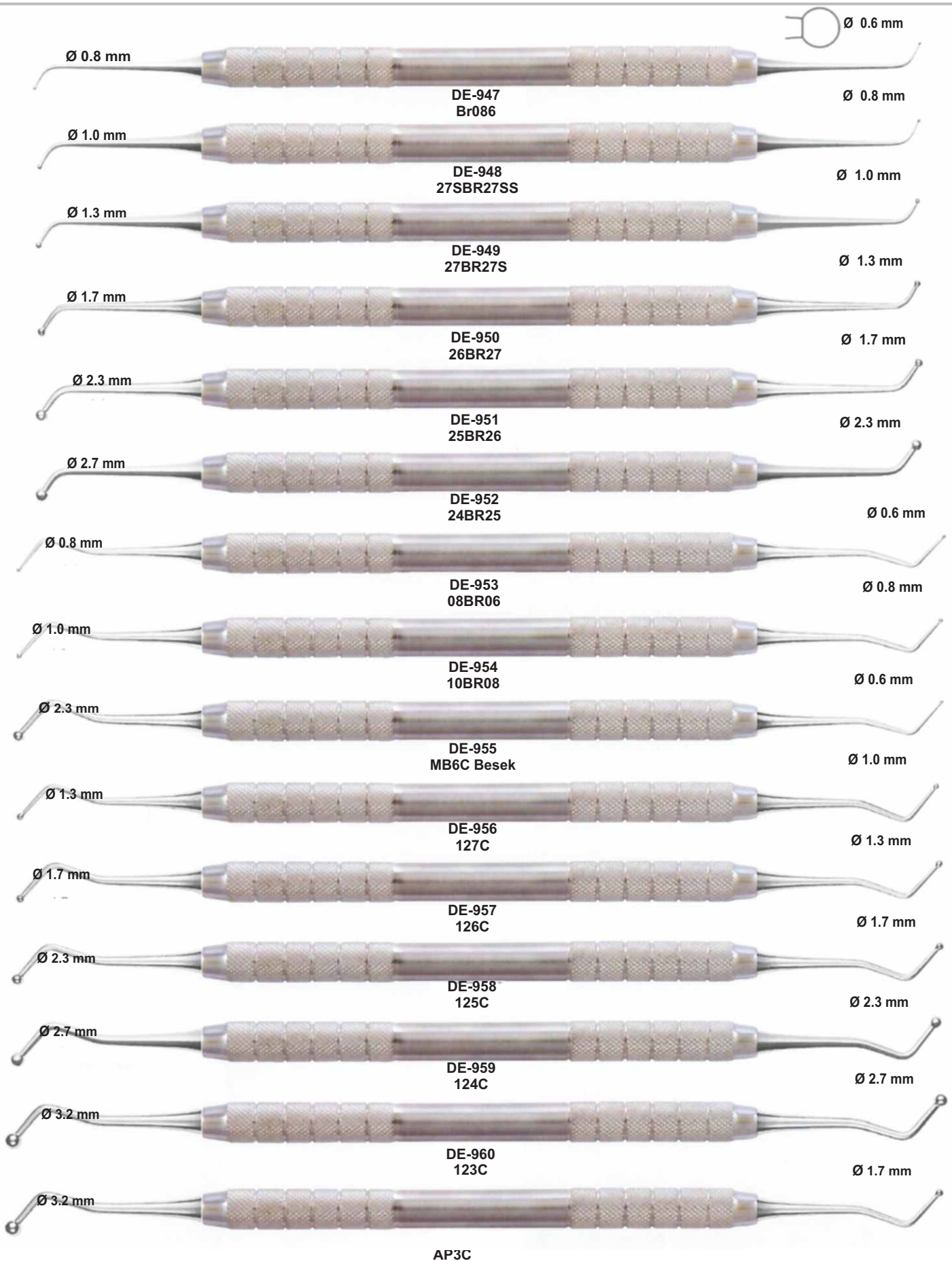
Spatulas-Pluggers

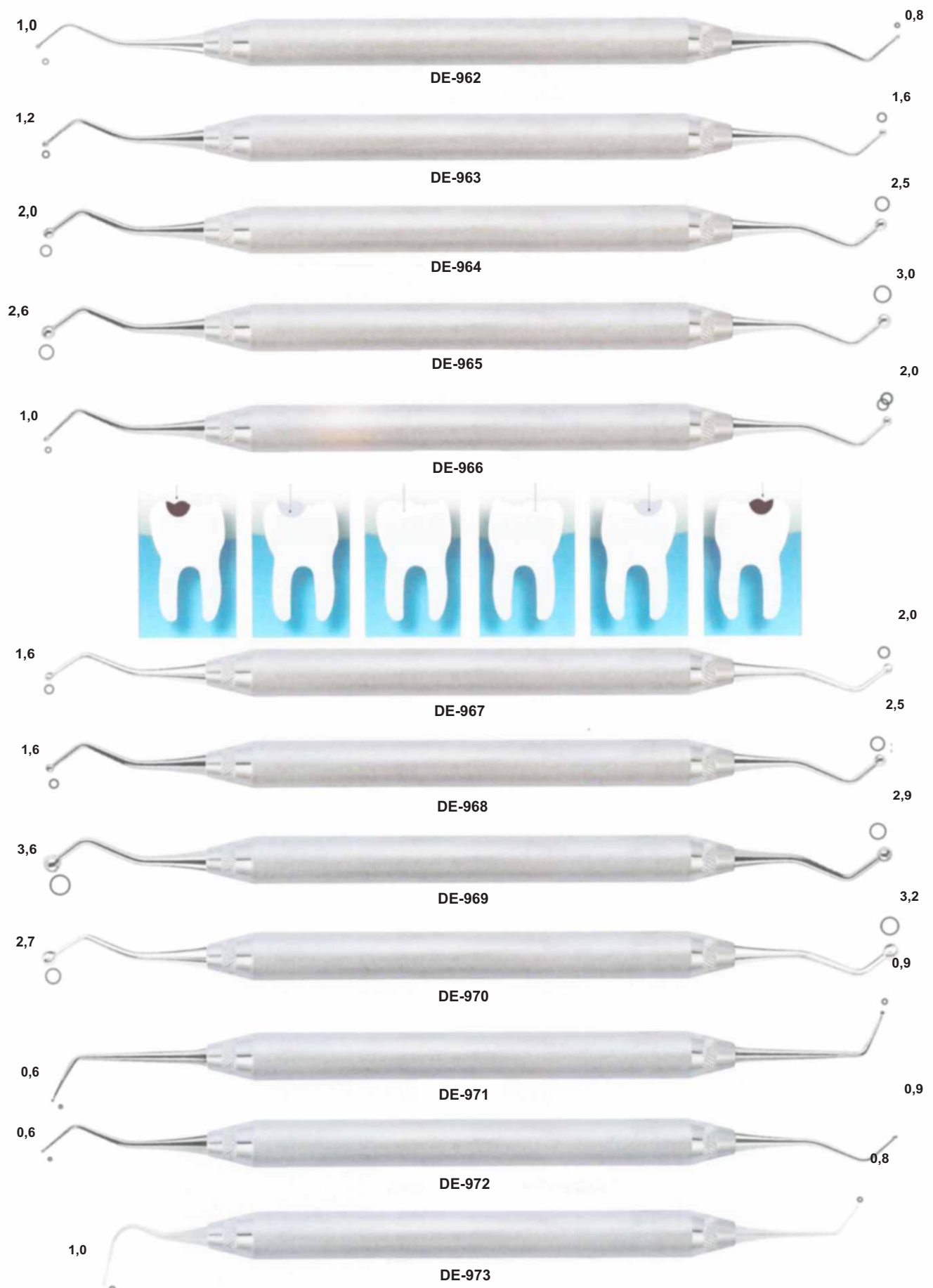


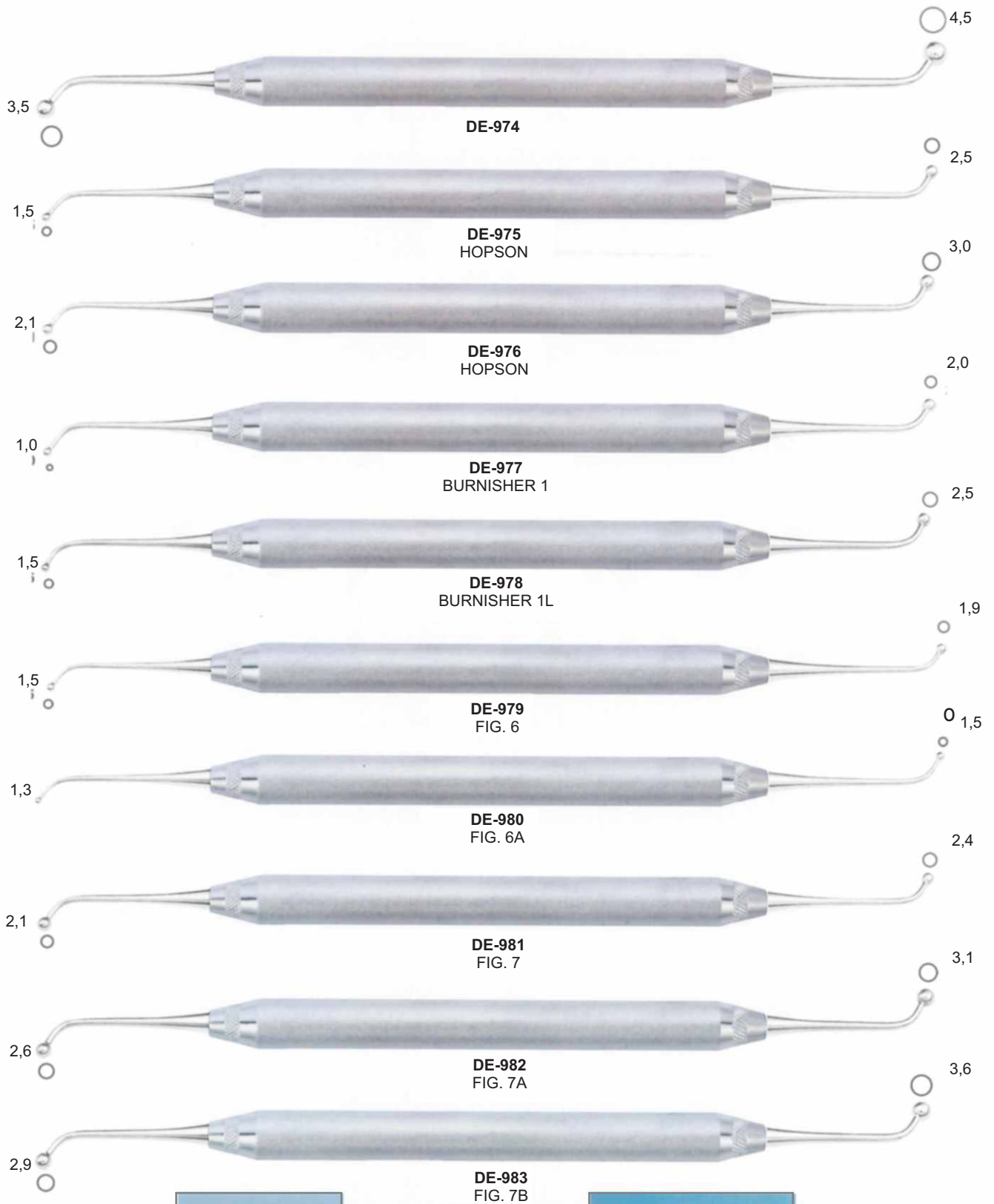
Water drop Our excavators have particularly sharp blades, free of burrs and perfectly rounded.

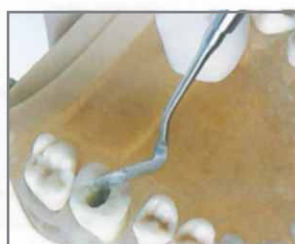
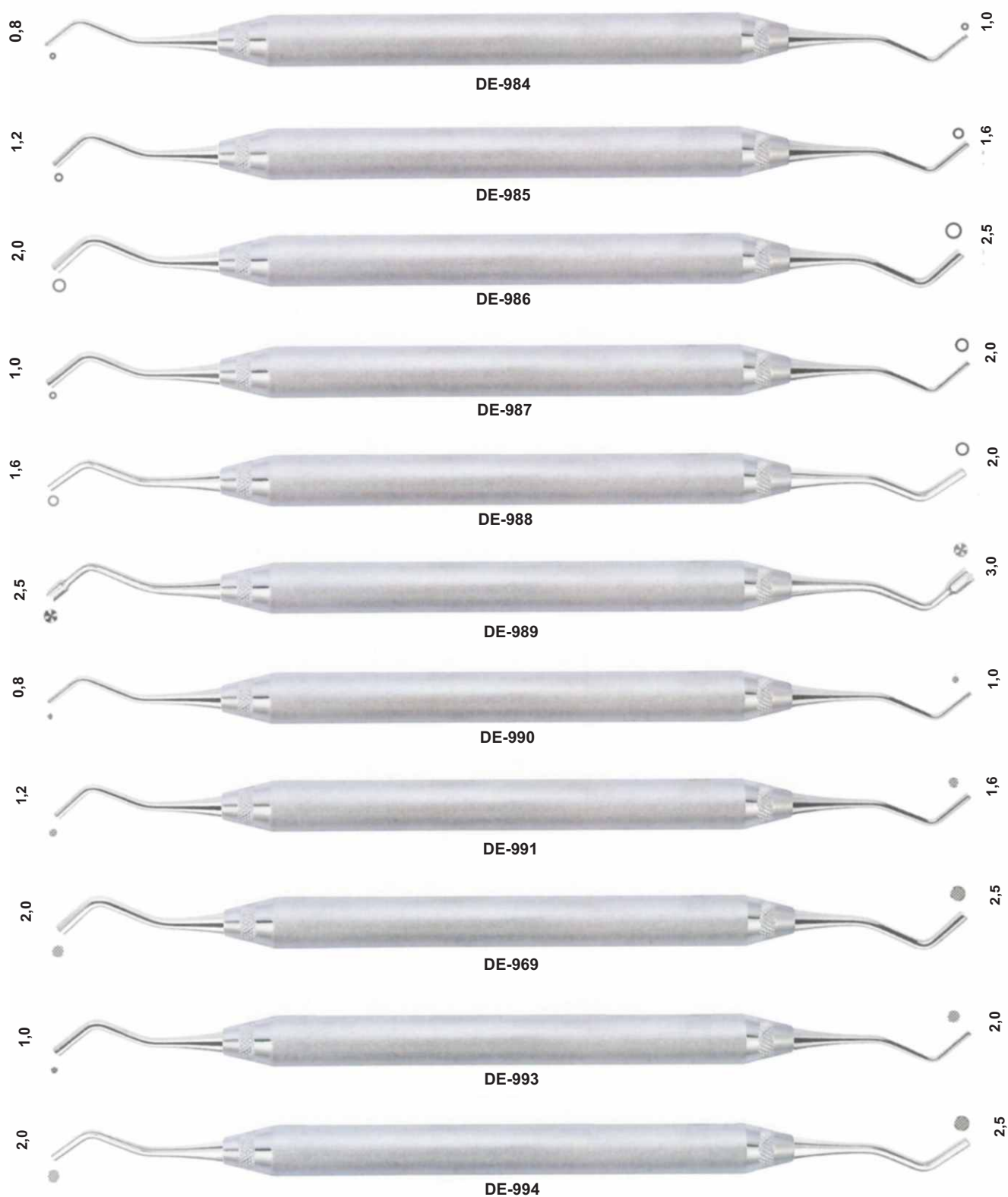


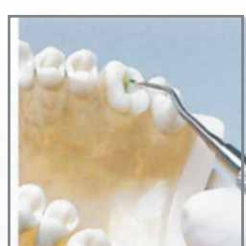
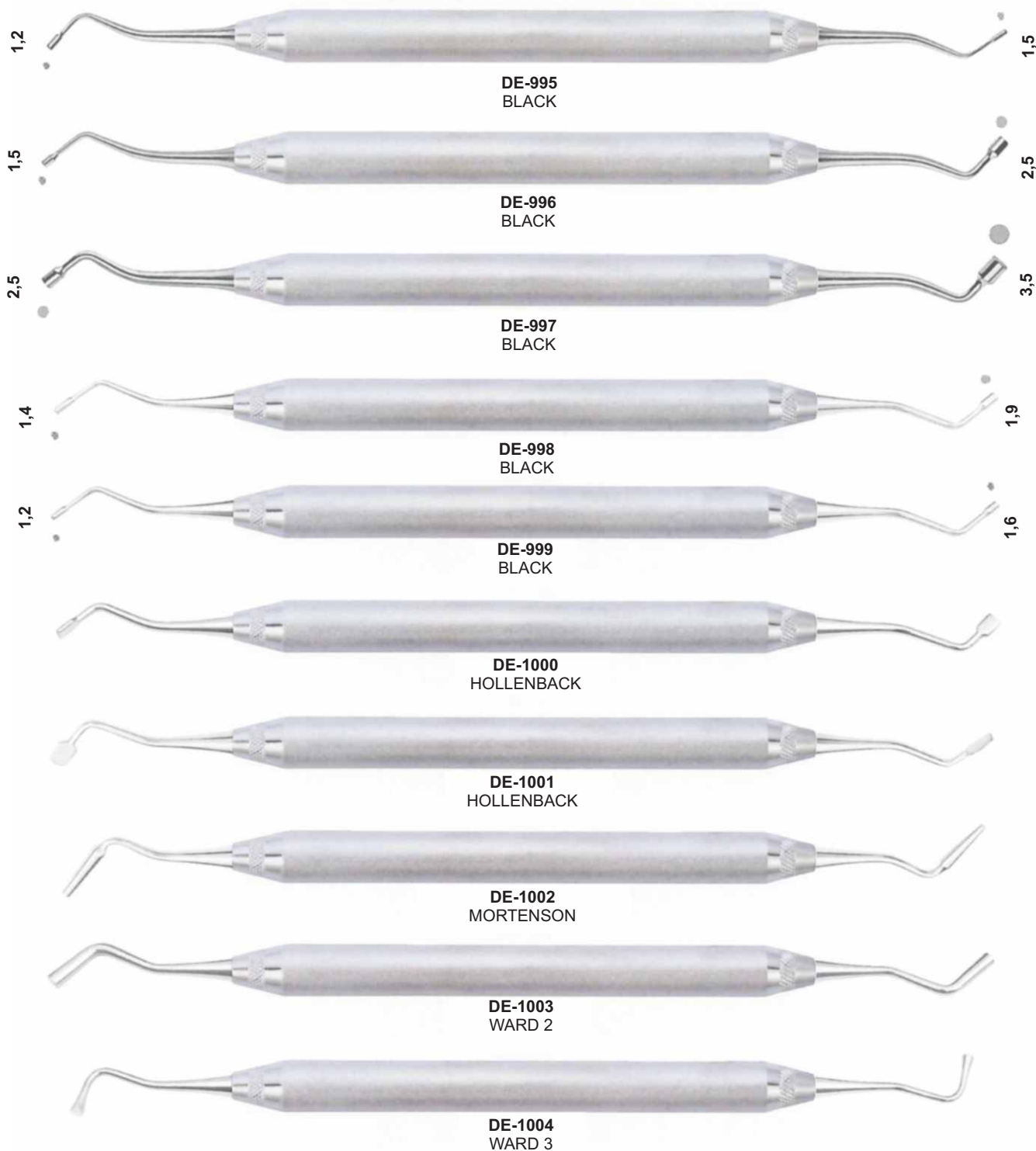












DE-1005
WILLIAMSDE-1006
WILLIAMSDE-1007
WILLIAMS

DE-1008

1,6



DE-1009

1,5



DE-1010

2,0



DE-1011

2,0



DE-1012

2,5



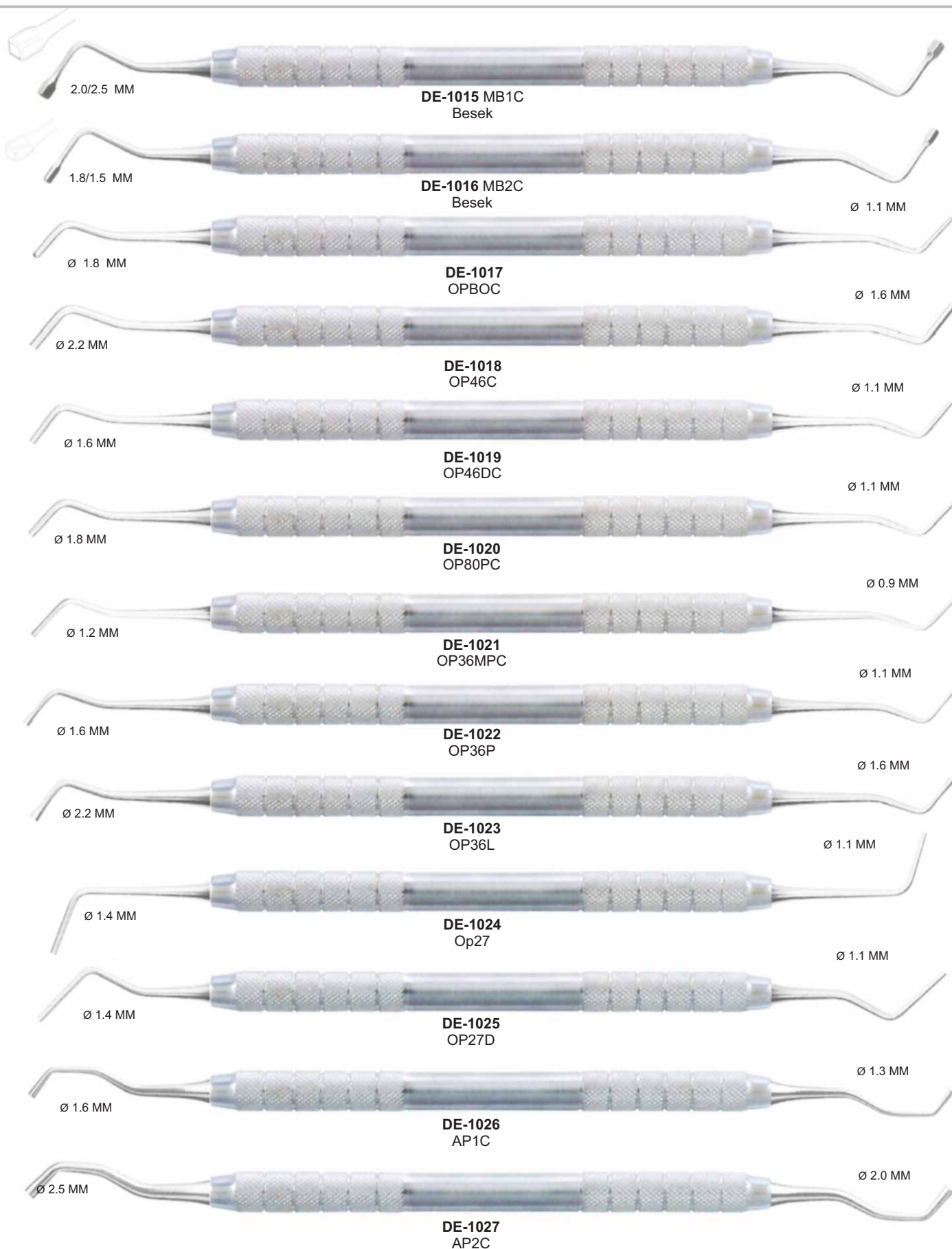
DE-1013

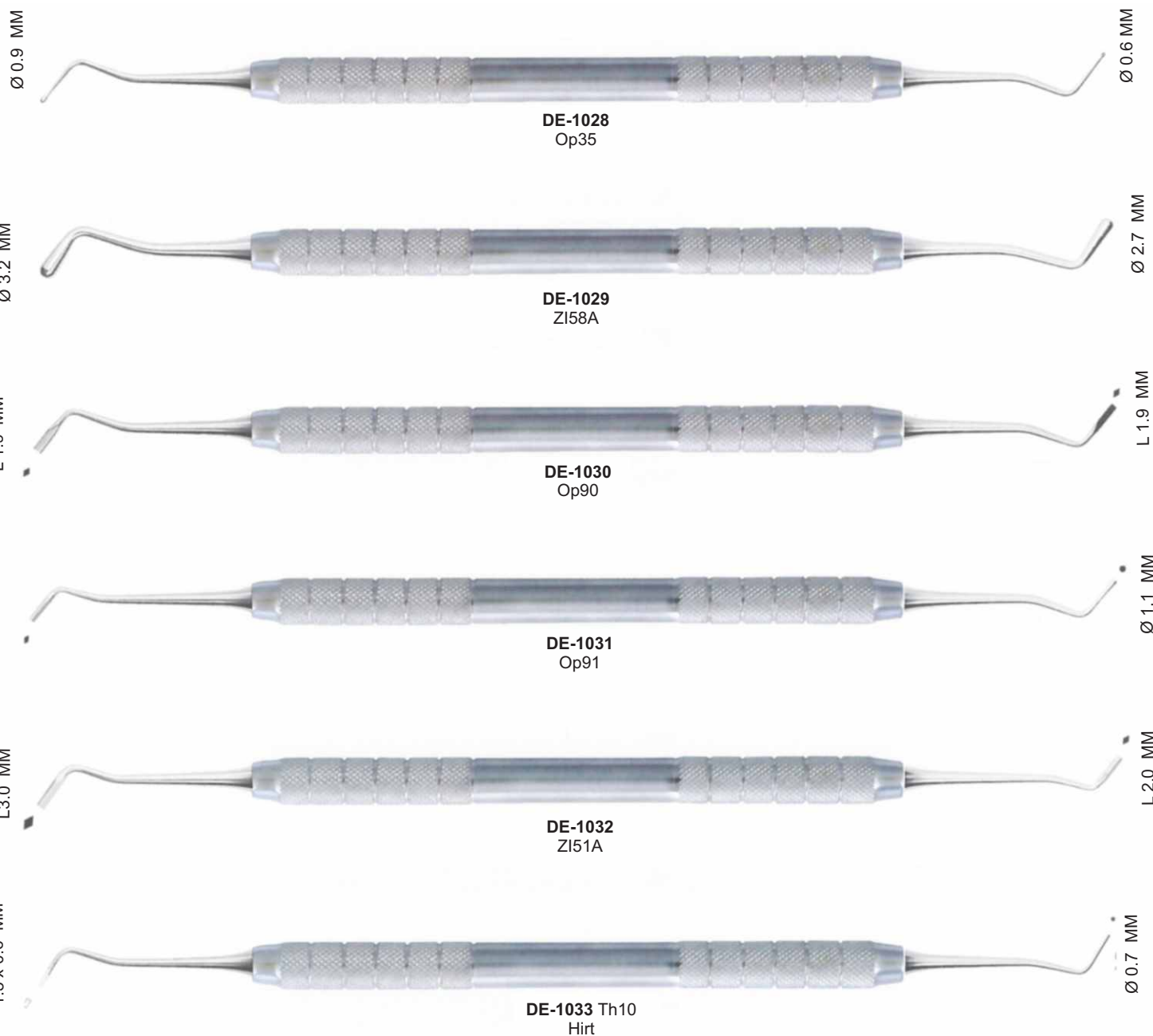
2,5



DE-1014

2,0





Serrated Pluggers



Ø 0.9 MM		DE-1034 OP36M	Ø 1.2 MM
Ø 1.1 MM		DE-1035 OP36D	Ø 1.6 MM
Ø 1.6 MM		DE-1036 OP36	Ø 2.2 MM
Ø 1.0 MM		DE-1037 Op52	Ø 1.7 MM
Ø 2.2 MM		DE-1038 Zi51	Ø 2.6 MM
Ø 1.8 MM		DE-1039 Op44	Ø 2.2 MM
Ø 1.7 MM		DE-1040 1BR2	Ø 2.6 MM
Ø 2.6 MM		DE-1041 2BR3	Ø 3.6 MM



DE-1042 MF2C
FuzziDE-1043
Pj4DE-1044 MB3C
BesekDE-1045
HZ3CDE-1046
CPR03CDE-1047 Mo1
MonariDE-1048 TH28C
HirtDE-1049
HZ25CDE-1050
CK10DE-1051
CK28BCDE-1052 Op37
CarverDE-1053
28BR29

Round excavators

Cariology
-for the removal of softened, carious dentin
-for the removal of temporary fillings

Surgery
-to sever the periodontal ligament prior to extraction
-for the removal of granulation tissue after extraction

Design: Round Working end Cruved cutting edge



Round Excavator, 1.0 mm
DE- 1054



Round Excavator, 1.5 mm
DE- 1055



Round Excavator, 2.0 mm
DE- 1056

Triple-angled back action excavators



Triple-angle Back Action Excavator, 1.0 mm
DE- 1057



Triple-angled Back Action Excavator, 1.5 mm
DE- 1058



Triple-angle Back Action Excavator, 2.0 mm
DE- 1059



Triple-angle Back Action Excavator, 3.5 mm
DE- 1060



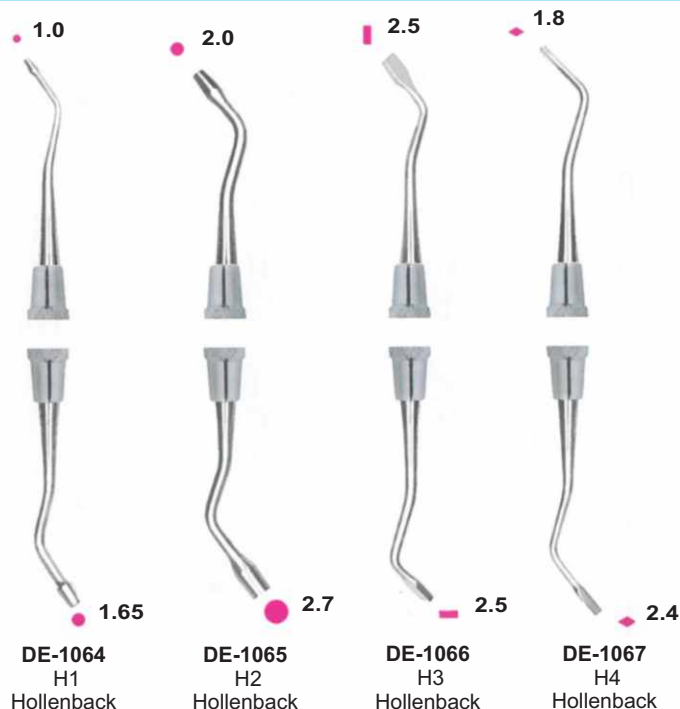


COMPOSITE/PLASTIC FILLING INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM

BLACK

PLUGGERS/CONDENSERS

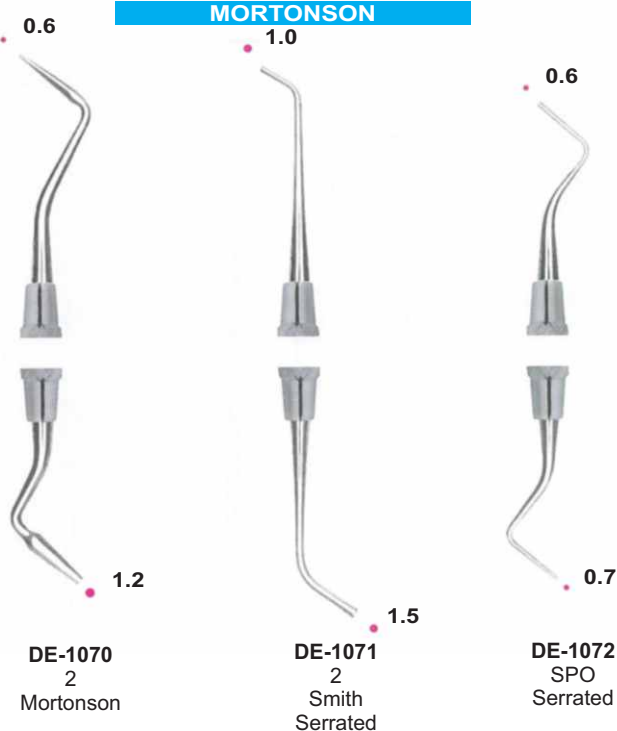
Hollenback

DE-1061
1/2
AndrewsDE-1062
1/2
BlackDE-1063
1/2
SerratedDE-1064
H1
HollenbackDE-1065
H2
HollenbackDE-1066
H3
HollenbackDE-1067
H4
Hollenback

MARQUETTE CONDENSER

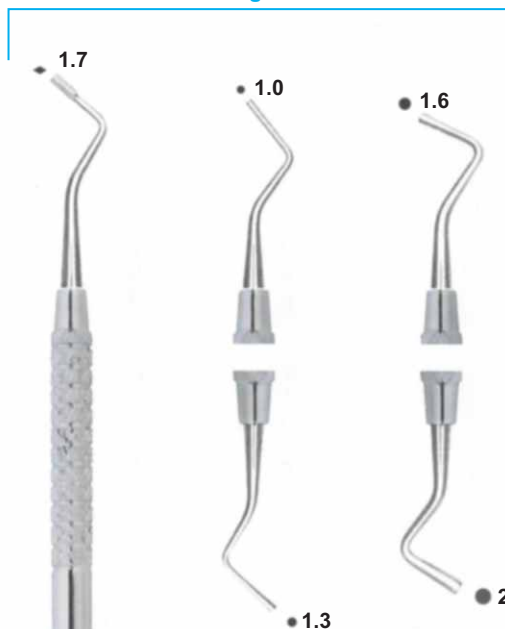
DE-1068
0/1
Marquette
CondenserDE-1069
0/1
Marquette

MORTONSON

DE-1070
2
MortonsonDE-1071
2
Smith
SerratedDE-1072
SPO
Serrated

Tanner Filling Instruments

RESTORATIVE INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM
Back Action Filling Instruments



DE-1074
2T
Tanner

DE-1075
3T
Tanner

DE-1076
9/10
Back Action

DE-1077
11/12
Back Action

DE-1078
153
English Pattern
Serrated

DE-1079
153
English Pattern
Serrated

BURNISHERS

BALL

BEAVERTAIL

ACORN

LADMORE



DE-1073
1T
Tanner



DE-1080
18

DE-1081
26/27S

DE-1082
27/29



DE-1083
2

DE-1084
2
Double-End



DE-1085
21

DE-1086
21B



DE-1087
2
Ladmore



P.K THOMS WAXING INSTRUMENTS SOLID HANDLE 6mm

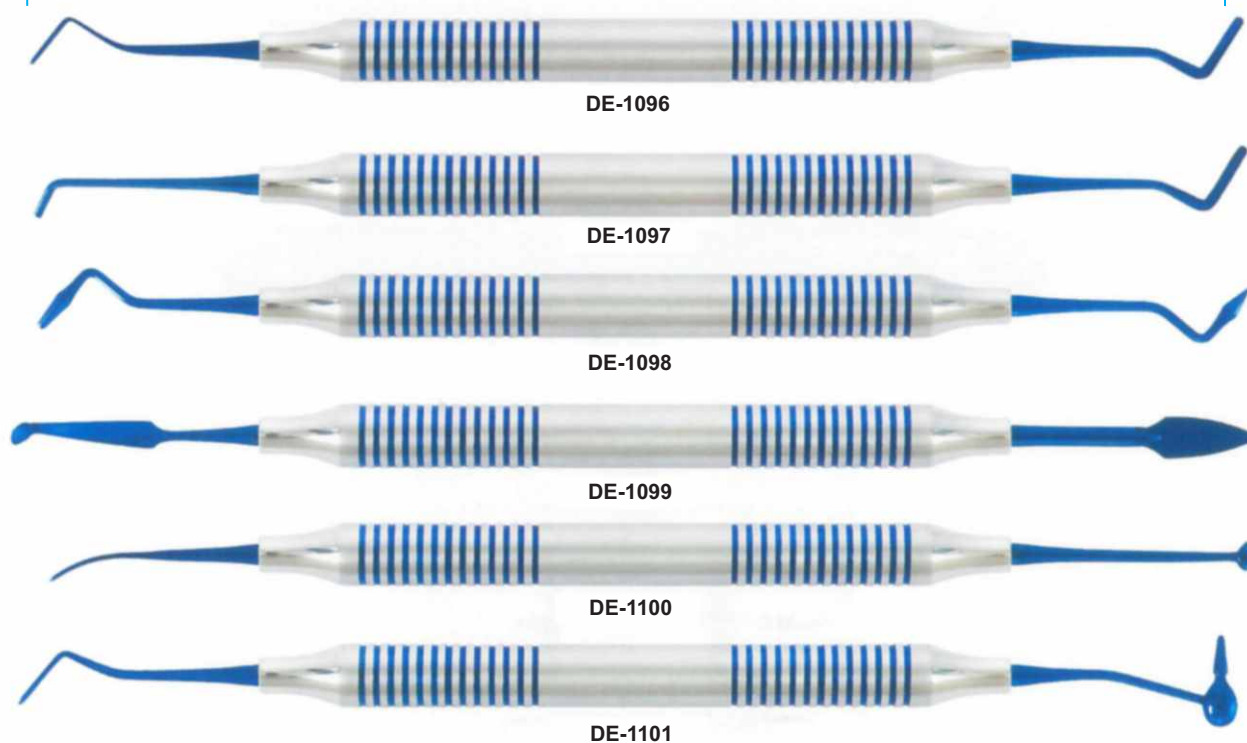


DE-1095
Composite Instruments Blue
Titanium with Cassettes



DE-1094
P.K Thomas Waxing Instruments Kit

COMPOSITE INSTRUMENTS TITANIUM BLUE ENSOSONTIC





DE-1102



DE-1103



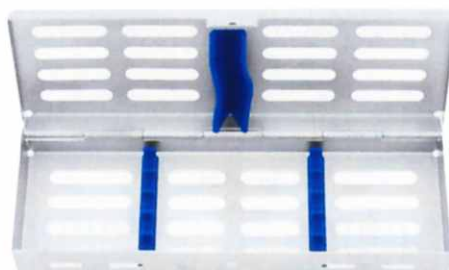
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DE-1105



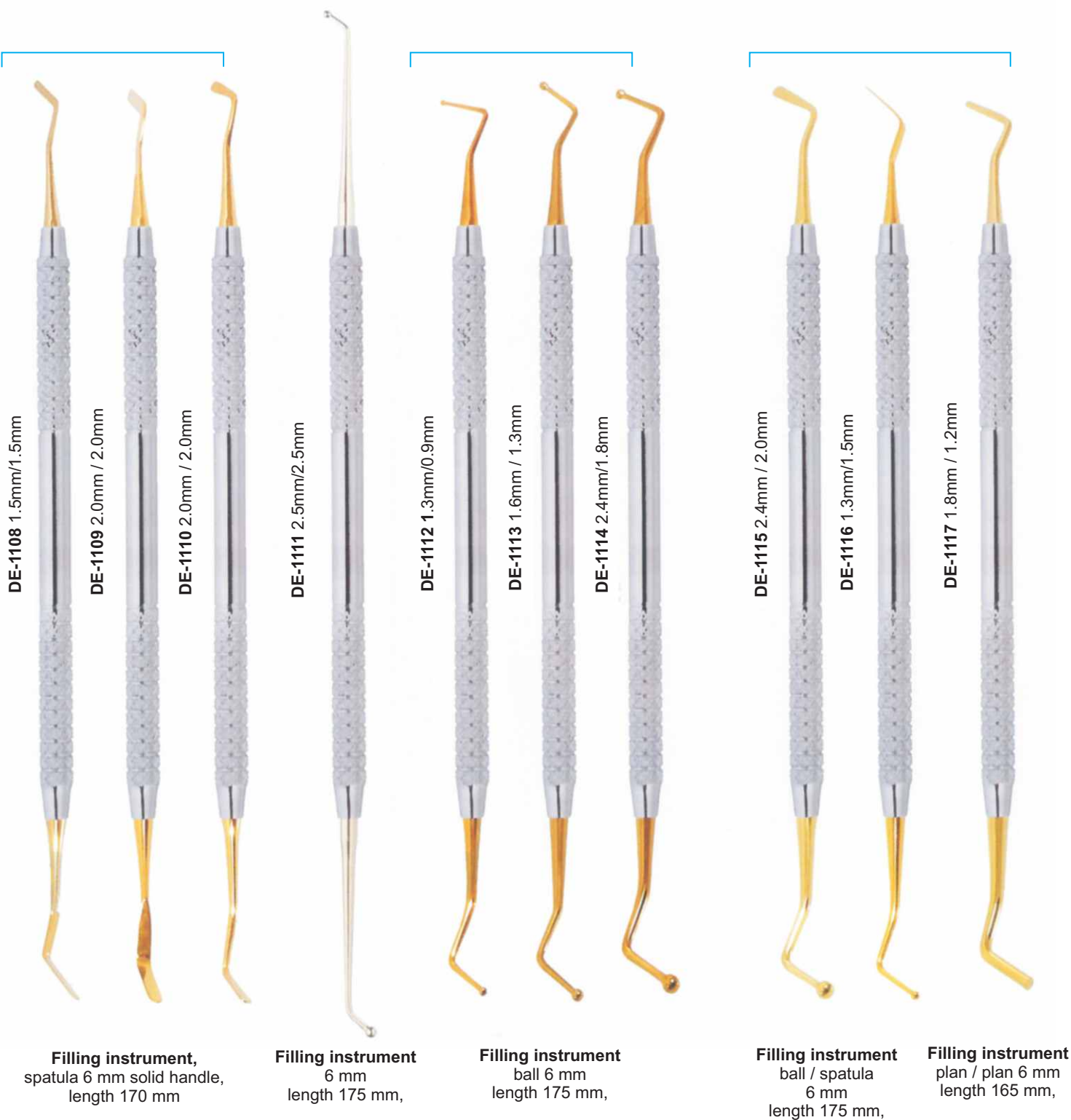
DE-1106

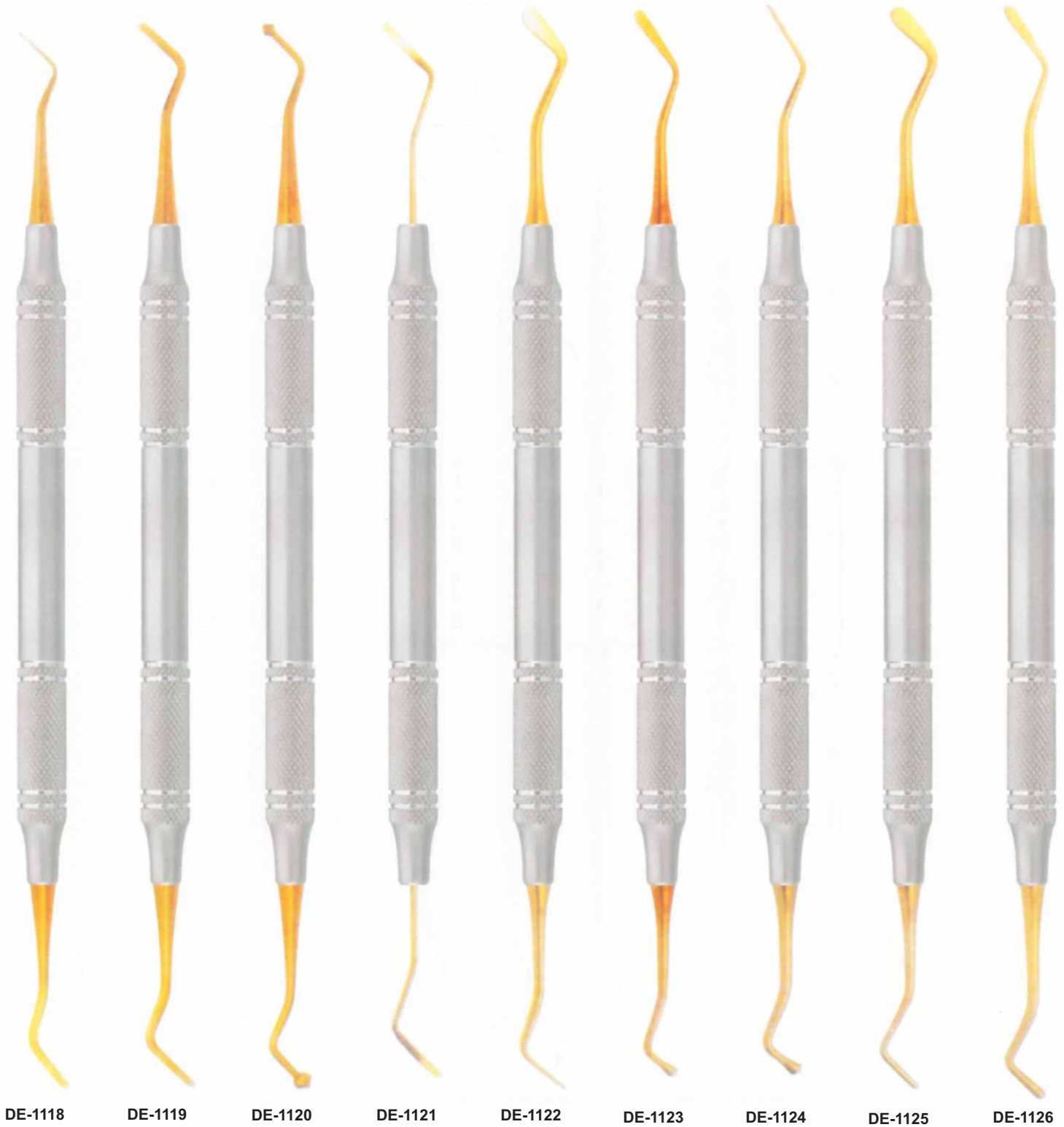


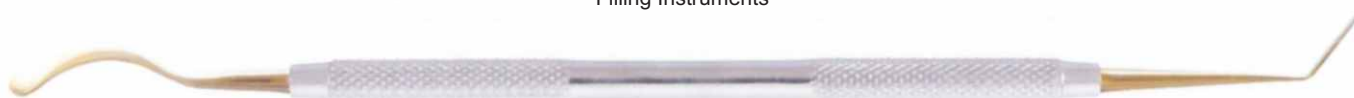
Cassette For 5 Instruments
DE-1107

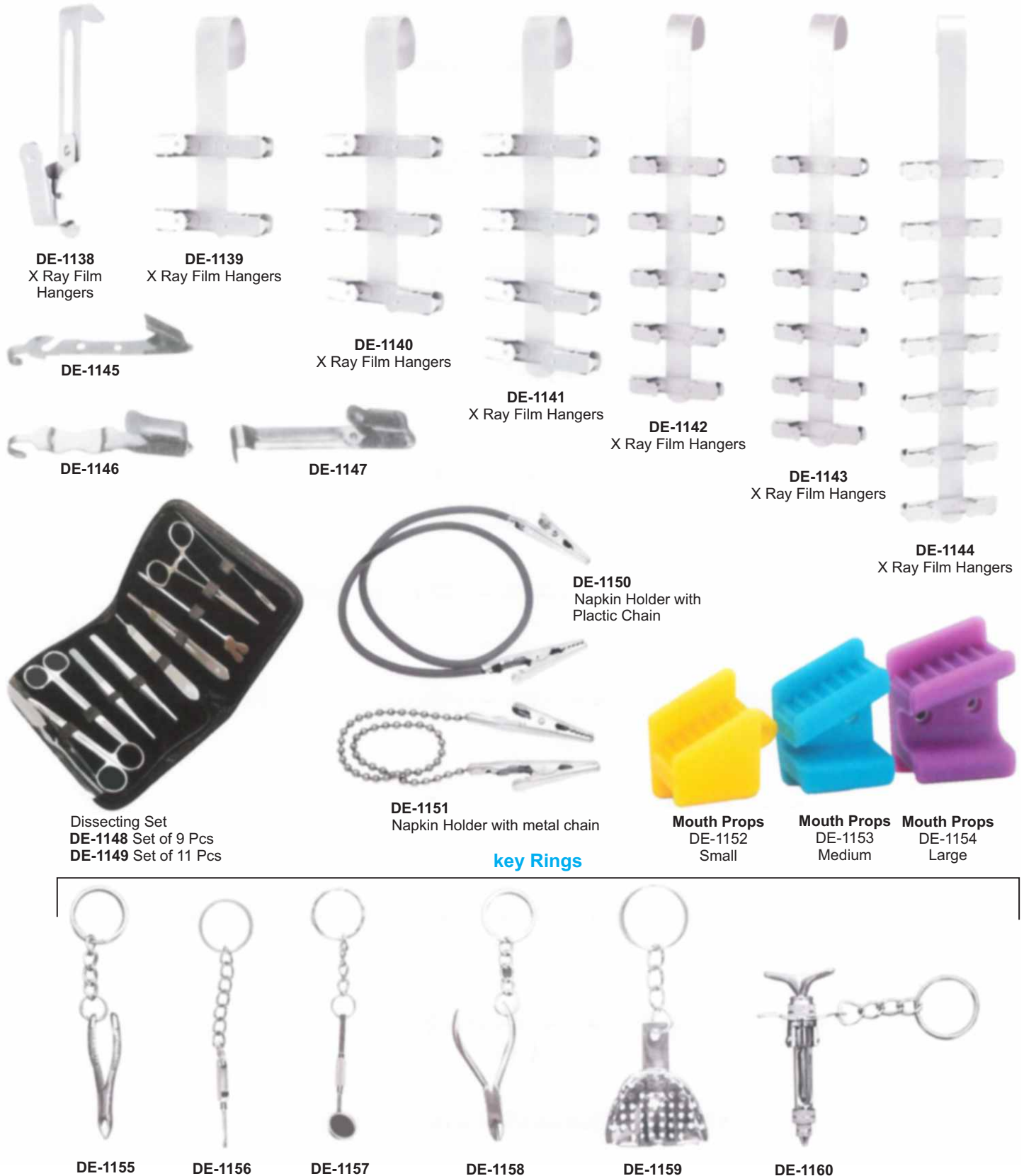


FILLING INSTRUMENTS (Gold Pointed) SOLID HANDLE 6MM, LENGTH 170MM





**Composite Gold Tip Instruments****DE-1127**
Markley 2**DE-1128**
Westcott N.21**DE-1129**
NYU/B2**DE-1130**
Filling instruments**DE-1131**
Ball Filling Instruments**DE-1132**
Filling Instruments**DE-1133**
Filling Instruments**DE-1134**
Filling Instruments**DE-1135**
Plastic Filling Instruments**DE-1136**
Heidemann**DE-1137**
Plastic Filling Instruments



DE-1161
00DE-1162
0DE-1163
1DE-1164
2DE-1165
3DE-1166
4DE-1167
3
WestonDE-1168
1
medium cementDE-1169
1DE-1170
Le CronDE-1171
Le CronDE-1172
Le CronDE-1173
MSYDE-1174
MSYDE-1175
Le CronDE-1176
HylinDE-1177
HylinDE-1178
HylinDE-1179
ZahleDE-1180
ZahleDE-1181
ZahleDE-1182
Gritman

ALGINATE, PLASTER SPATULAS, WAX KNIVES PLASTER FOR KNIVES & PLASTER SHEAR



DE-1183
 Wooden Handle
 Fig. 5
 21.5 cm



DE-1184
 Wooden Handle
 Fig. 7
 19.5 cm curved



DE-1185
 Wooden Handle
 Fig. 8
 20 cm curved



DE-1186
 Wooden Handle
 Fig. 9
 22.5 cm curved



DE-1187
 Hook Knives



DE-1188
 Fig. 1
 Lessmann
 12.5 cm



DE-1189
 Fig. 2
 Lessmann
 17 cm



DE-1190
 Fig. 1
 with small spoon
 12.5 cm



DE-1191
 Fig. 2
 with large spoon
 17 cm



DE-1192
 Bacolite Handle
 Wax Knives,
 Small



DE-1193
 Bacolite Handle
 Wax Knives,
 Large



DE-1194
 Wooden Handle
 Wax Knives,
 Small



DE-1195
 Wooden Handle
 Wax Knives,
 Large



DE-1196
 Plaster Knife



DE-1197
 Fig. 1
 17 cm



DE-1198
 Fig. 3
 16 cm



DE-1199
 Fig. 4
 16 cm



DE-1200
 Special Inox
 19.5 cm

**DE-1201****Technical Datas:**

Intercondylar distance	120 mm
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	10°
Distance between mounting plates	85 mm
Weight	400 gr
Opening (item 5000)	125°
Opening (item 5010)	180°

**DE-1202****Technical Datas:**

Intercondylar distance	110 mm
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	flat
Distance between mounting plates	85 mm.
Weight	400 gr.
Opening	180°

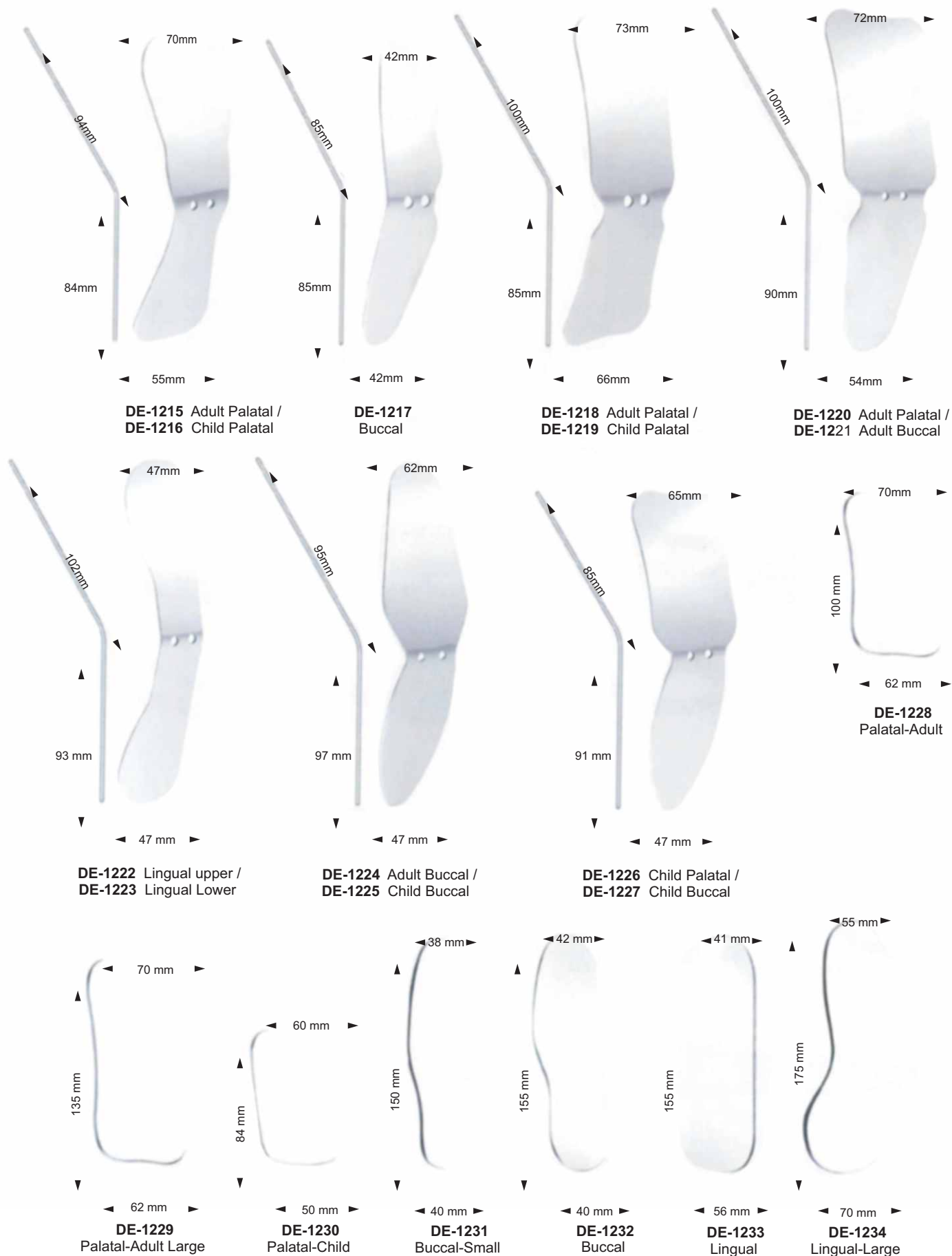
**DE-1203**

Stainless Steel Finishing

DE-1204

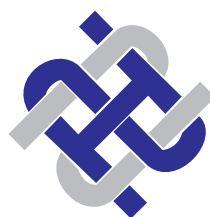
Royal Blue

**DE-1205****DE-1206****DE-1207****DE-1208****DE-1209****DE-1210****DE-1211****DE-1212****DE-1213****DE-1214**
Nakawalni
Dental Laboratory
Instrument



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