
A1-Double Ended


A2-Double Ended


A3-Double Ended


A4-Double Ended


A5-Double Ended


A11-Double Ended


A6-Double Ended


A7-Double Ended


A8-Single Ended


A9-Single Ended


A10-Single Ended


A12-Double Ended


A13-Single Ended

HOLLOW HANDLES (A)

TITANIUM COATED HANDLES (B)


B1-Double Ended


B2-Double Ended


B3-Double Ended


B4-Double Ended


B5-Double Ended


B6-Double Ended

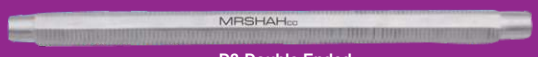

B7-Single Ended

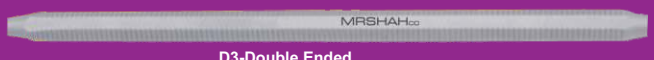

B8-Single Ended



SOLID HANDLES (D)


D1-Double Ended


D2-Double Ended


D3-Double Ended


D4-Double Ended


D5-Single Ended


D6-Double Ended

SILICON HANDLES (E)


E1-Double Ended


E2-Double Ended

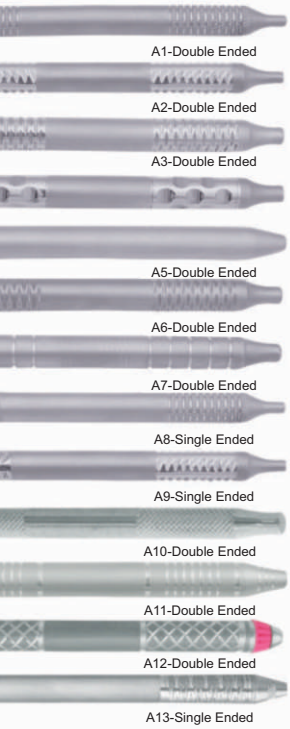

E3-Double Ended


E4-Double Ended

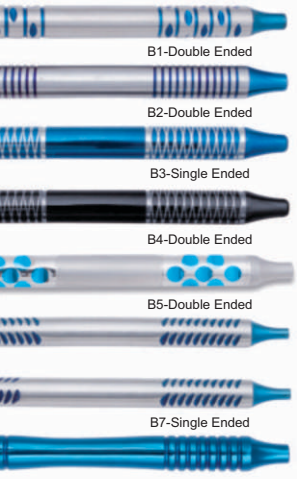

E5-Double Ended


E6-Double Ended

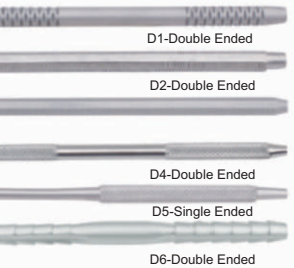
Hollow Handls (A)



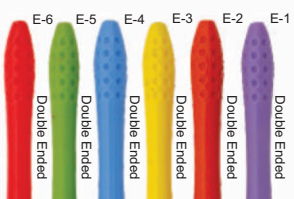
Titanium Coated Handls (B)



Solid Handls (D)



Silicon Handls (E)

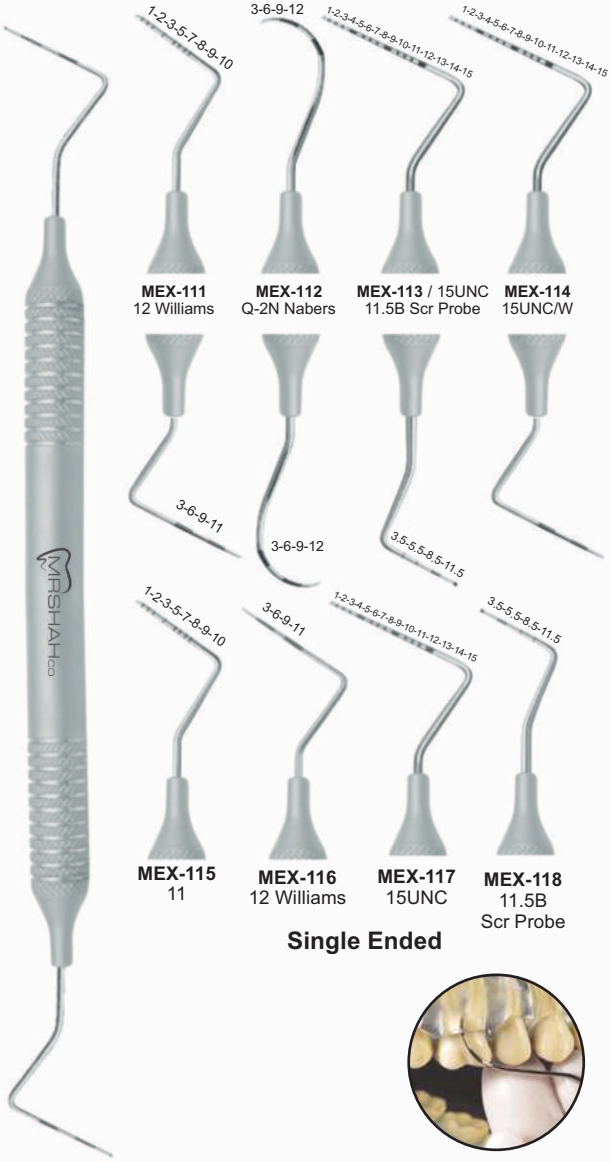


Explorers Double Ended



MEX-101
Explorers Double Ended 2A

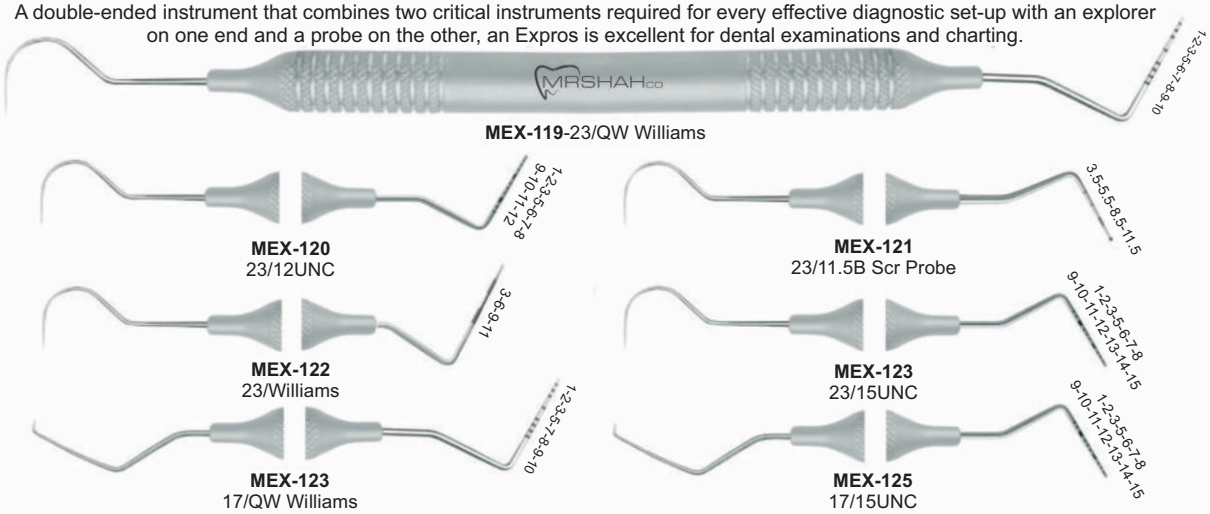
Probes Double Ended



MEX-110
Probe Double Ended 12

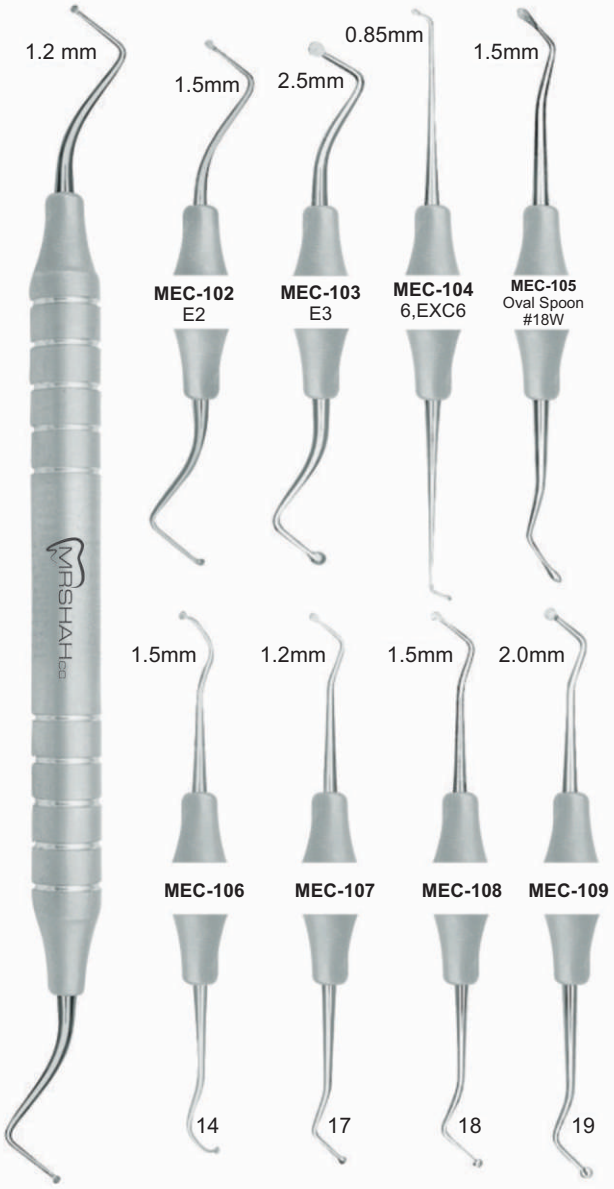
EXPROS

A double-ended instrument that combines two critical instruments required for every effective diagnostic set-up with an explorer on one end and a probe on the other, an Expros is excellent for dental examinations and charting.



Excavators

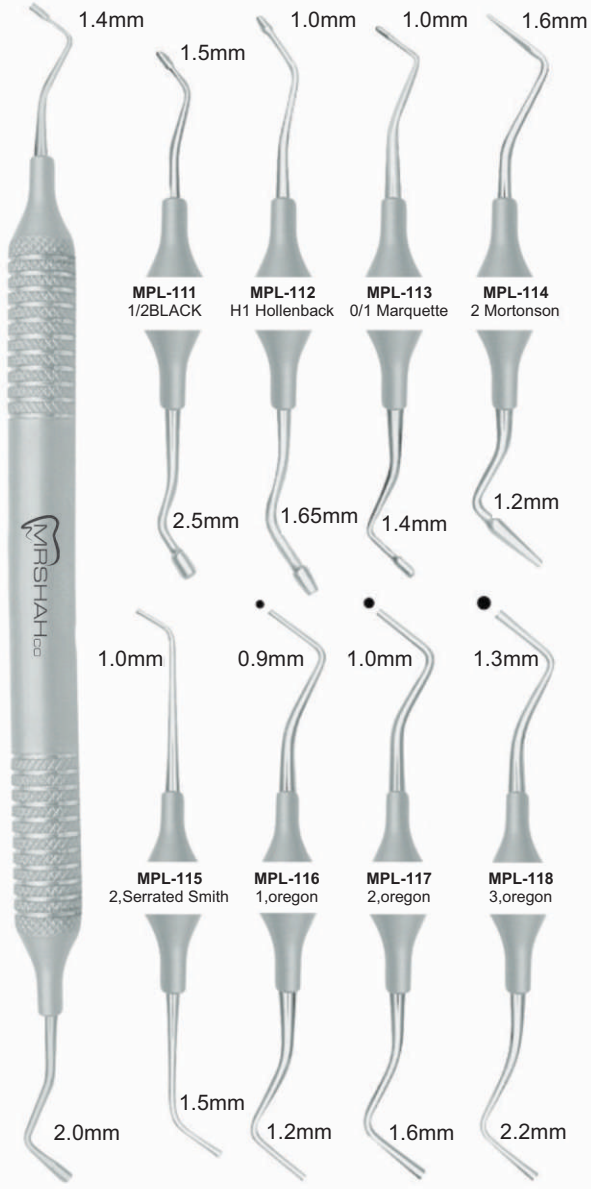
SPOONS: For Removal of Carious Dentin



MEC-101-E1

Pluggers / Condensers

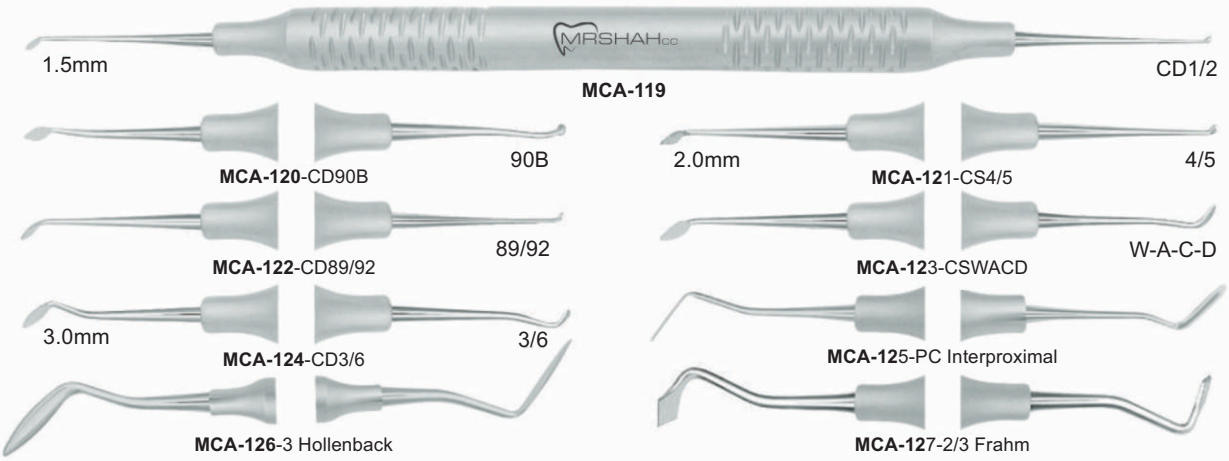
Used to Pack Filling Materials into Cavity Preparations



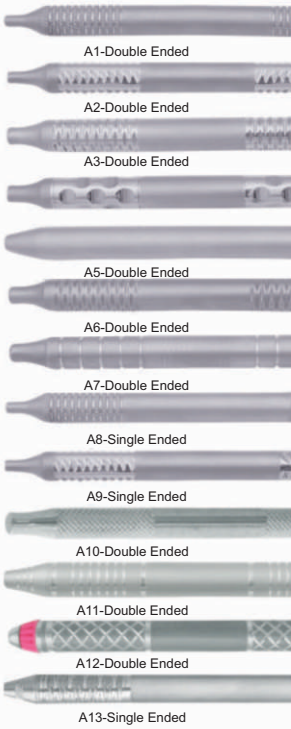
MPL-110- 1/2,ANDREW

CARVERS

Used to Crave anatomical features and trim excess materials.



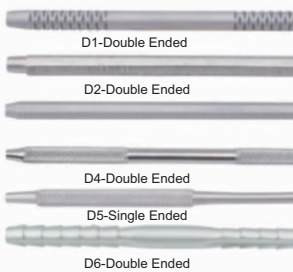
Hollow Handls (A)



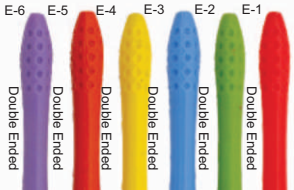
Titanium Coated Handls (B)



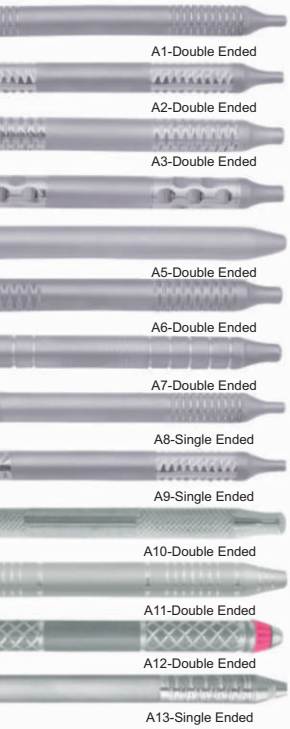
Solid Handls (D)



Silicon Handls (E)



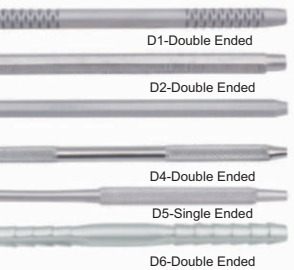
Hollow Handls (A)



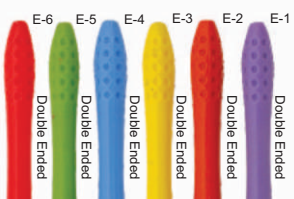
Titanium Coated Handls (B)



Solid Handls (D)

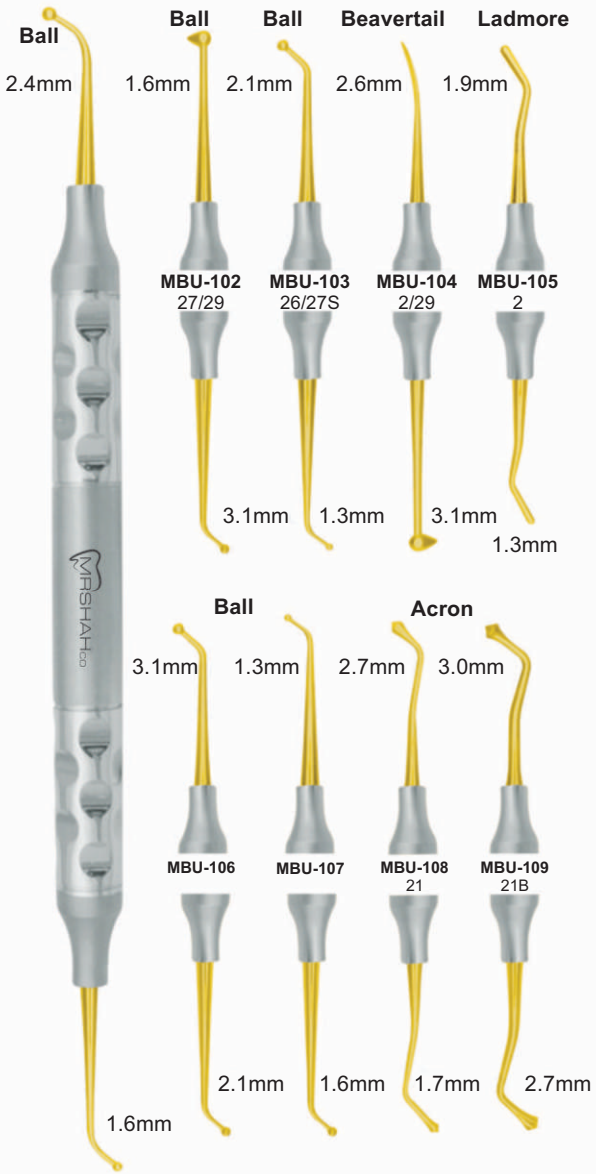


Silicon Handls (E)



Burnishers

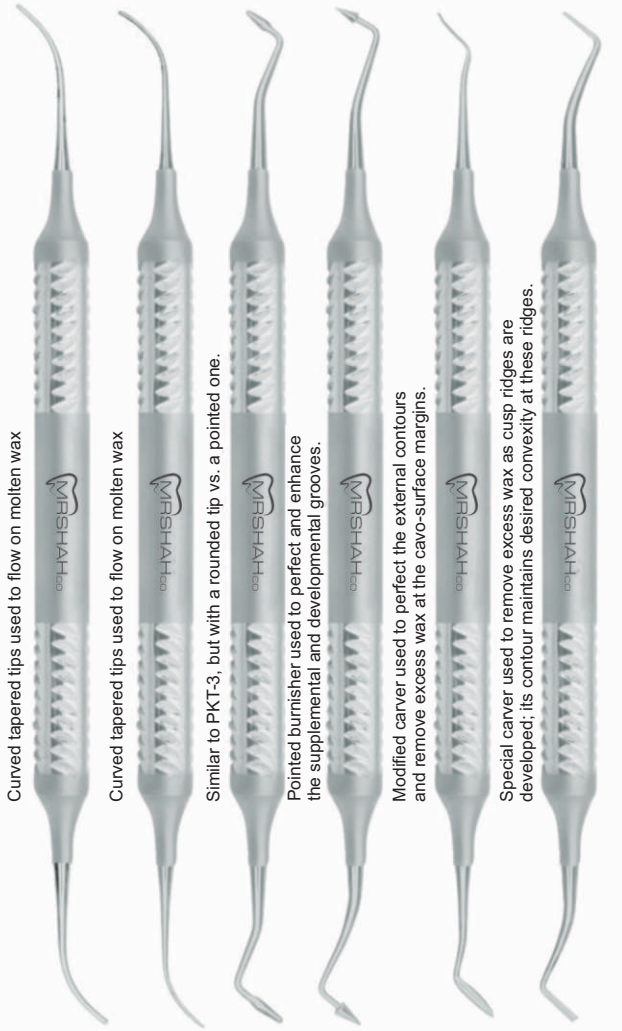
Designed to condense, smooth, carve and polish amalgam.
Gold Titanium Coated Points.



MBU-101-18

PK-Thomas

Used for waxing procedures and techniques.



MPKT-101 **MPKT-102** **MPKT-103** **MPKT-103R** **MPKT-104** **MPKT-105**

Carving Knives

Used for trimming excess filling material, flash and overhangs.



MCK-113 / 20 Esthetic
For anterior teeth. Sharp, thin blade allows access to all surfaces. The offset angle provides universal adaptability



MCK-114 / 21 Esthetic
For posterior teeth. Thin, sharp offset angle provides access to surfaces where linear finishing strips would not be effective



MCK-115 / 6 Tanner
For posterior teeth. Sharp offset angle provides access to many surfaces



MCK-116 / 12 Novatech Cement Remover
Combines a sickle-shaped scaler with a flat blade for removal of excess resin. provides access to many surfaces cement. or porcelain flasn
The narrow chisel removes excess interproximal material with a push stroke



MCP-116 / BN1
Thin blade and rounded contour facilitates use in both thick and thin tissues without catching or dropping cord. Bilateral notch allows placement in limited access areas.



MCP-117 / 1 Yardley
Round non-serrated working end.



Serated **MCP-118** Non-Serated
CSI-1



MCP-119
7 Guyer



Serated **MCP-120** Non-Serated
113

Gingival Retractors

Protects tissue during cavity preparations and placement of composite restorations



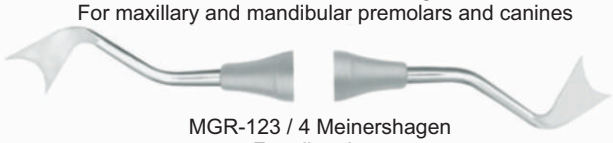
MGR-120 / 1 Meinershagen / For mandibular inscisors



MGR-121 / 2 Meinershagen
For maxillary and mandibular premolars and canines



MGR-122 / 3 Meinershagen
For maxillary central incisors and wide canines



MGR-123 / 4 Meinershagen
For all molars.



MGR-124
10 Goldman-Fox

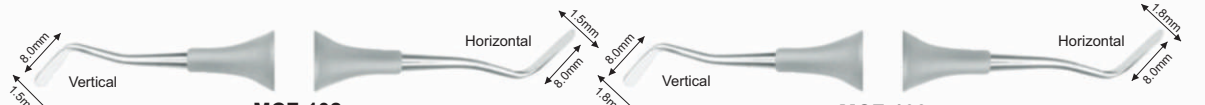
Composite Filling Instruments

Also Available in Titanium Coated Colored Points.

Vertical and horizontal combination.

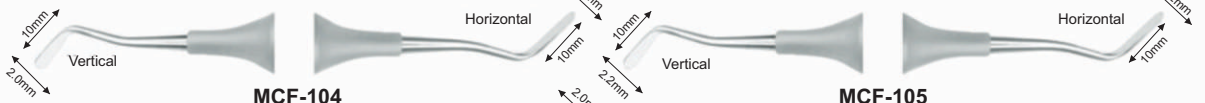


MCF-101



MCF-102

MCF-103



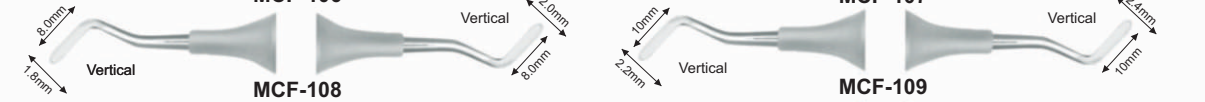
MCF-104

MCF-105



MCF-106

MCF-107



MCF-108

MCF-109

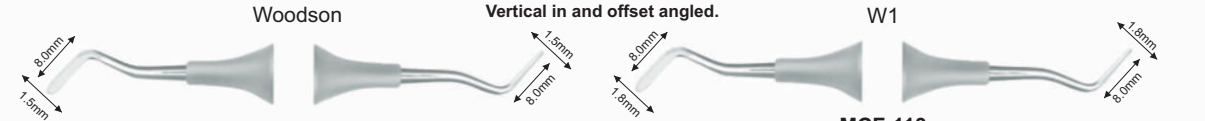


MCF-110
Woodson



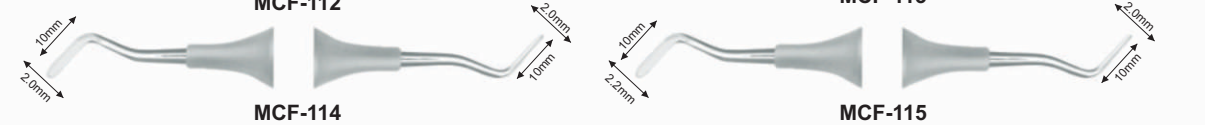
MCF-111
W1

Vertical in and offset angled.



MCF-112

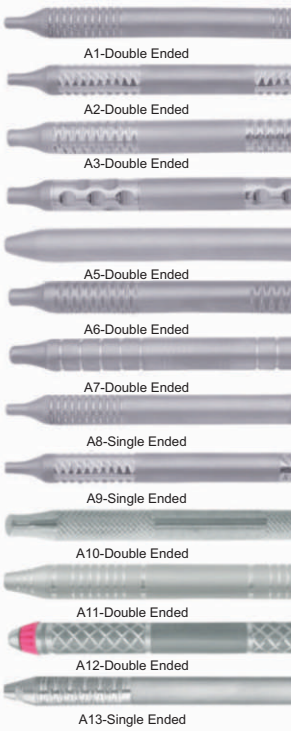
MCF-113



MCF-114

MCF-115

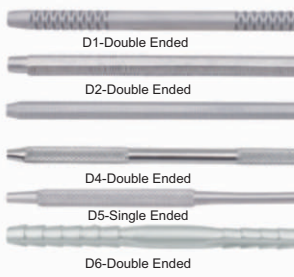
Hollow Handls (A)



Titanium Coated Handls (B)



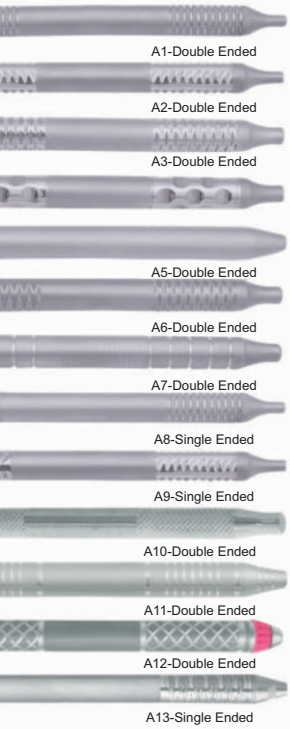
Solid Handls (D)



Silicon Handls (E)



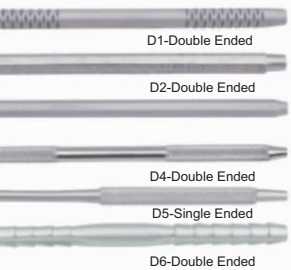
Hollow Handls (A)



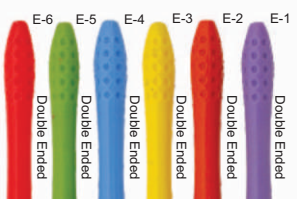
Titanium Coated Handls (B)



Solid Handls (D)



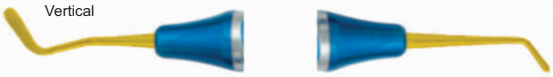
Silicon Handls (E)



Composite Filling Instruments



MCG-101 /#1 Small Universal



MCG-102
#2 Medium Universal



MCG-103
#4 Small Universal



MCG-104
#3 Large Universal



MCG-105
#5 Medium Universal



MCG-106-Boghosian
Combination of Thin, Knife-Shaped Blade



MCG-107-8A
Use for packing gingival retraction cord.



MCG-108-Boghosian
Used for measuring composite layers.



MCG-109-Contouring
Used for shaping of inclines, planes
for Anterior and posterior restorations.



MCG-110
Quétin



MCG-111-8A
#2 Round Arrow

Composite Filling Instruments Set



MCB-125



MCB-126



MCBS1-01
Set of 6 in Cassette



MCB-127



MCB-128

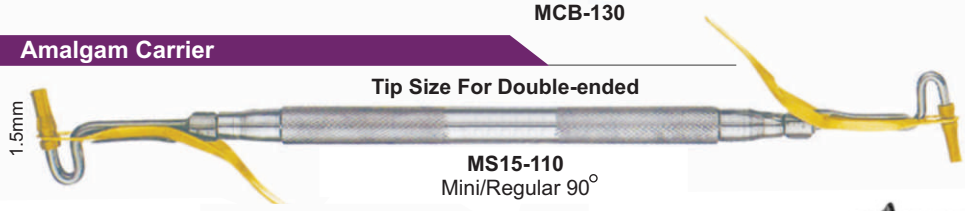


MCB-129



MCB-130

Amalgam Carrier



MS15-110
Mini/Regular 90°

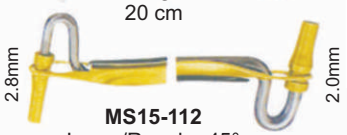
Amalgam Well



MSB-10D



MS15-111
Jumbo/Regular 30°
20 cm



MS15-112
Large/Regular 45°
20cm



MS15-113
mm,2,00 ø
15cm



MS15-114
mm,2,00 ø
15cm



MS15-116
mm,2,00 ø
15cm



MS15-116

Sickle Scalers

Designed for removal of supragingival calculus.

All Scalers & Cutters are Available in

J2-420 ECO	USA 440c Premium
Best Quality Medical Stainless Steel. High Chromium Content Good Strength Easy To Sharpe Economical Cost Available in Different Sizes	440c High-end Stainless Steel High Chromium Content High Carbon Martensitic High Strength Better Edge Retention Titanium Coated Points



MSC-101
Contra angle design offers greater access to distal surfaces



MSC-102 / H6/H7
Super-thin, contraangle design is for interproximal areas. Shank angulation provides accessibility to all anterior and premolar surfaces



MSC-103
H5/U15
Hygienist-Towner



MSC-104 / H5/33 - Hygienist-Jacquette
Super-thin sickle scaler combined with a straight sickle blade. For scaling interproximal and cervical areas of anterior teeth



MSC-105
U15/30
Towner-Jacquette



MSC-106
U15/33
Towner-Jacquette



MSC-107
204



MSC-108
For posterior supra-gingival interproximal scaling



MSC-109 - 0/00 Morse
Miniature blade for scaling crowded or overlapping anterior teeth excellent for stain removal



MSC-110/204SD
Contra angle design offers greater access to distal surfaces



MSC-111
204S



MSC-112
Nabraska 5/6



MSC-113
NV1/H5



MSC-114
Nevi-1 / H5
Anterior



MSC-115
Nevi-2 / Posterior
A super thin posterior curved sickle scaler

Columbia Curettes



MCC-106
13/14 Columbia
(Regular)

Universal Application

MCC-107
13/14 Columbia
(Rigid)

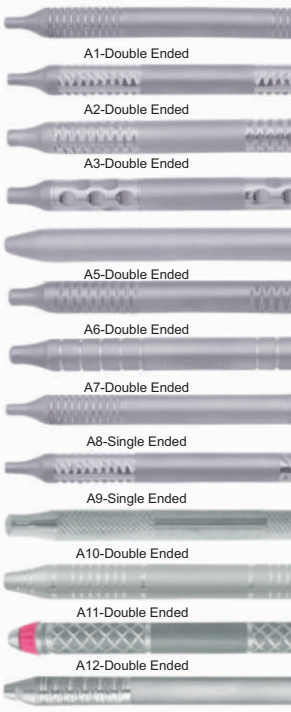


MCC-108
2R/2L Columbia, Anterior application



MCC-109
4R/4L Columbia, Posterior application

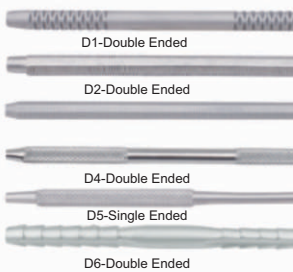
Hollow Handls (A)



Titanium Coated Handls (B)



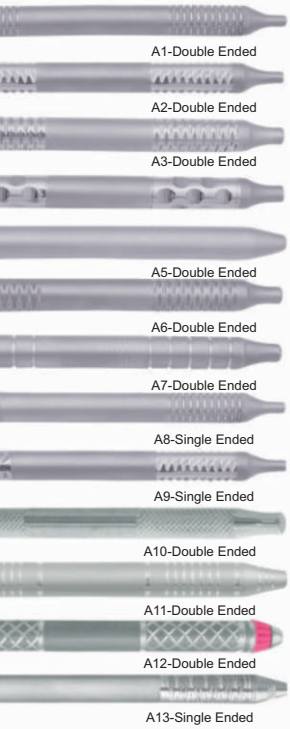
Solid Handls (D)



Silicon Handls (E)



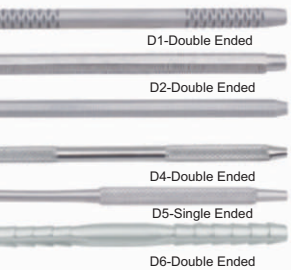
Hollow Handls (A)



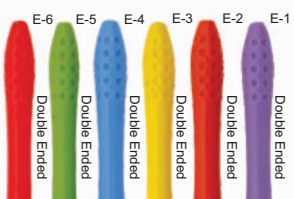
Titanium Coated Handls (B)



Solid Handls (D)



Silicon Handls (E)



Langer Curettes



MLC-101
1/2 Langer
(Reg-shown)

MLC-102
1/2 Langer
(Rigid)

Langer 1/2 for
mandibular posterior

MLC-103
1/2 Langer
After Five

MLC-104
1/2 Langer
Mini Five



MLC-105
3/4 Langer
(Reg-shown)

MLC-106
3/4 Langer
Rigid

Langer 3/4 for
maxillary posterior

MLC-107
3/4 Langer
After Five

MLC-108
3/4 Langer
Mini Five



MLC-109
5/6 Langer
(Reg-shown)

MLC-110
5/6 Langer
Rigid

Langer 5/6 for
maxillary and
Mandibular anterior

MLC-111
5/6 Langer
After Five

MLC-112
5/6 Langer
MiniFive



MLC-113
17/18 Langer
(Reg-shown)

Langer 17/18 for maxillary
and Mandibular posterior

MLC-114
17/18 Langer
Rigid

Barnhart



MBC-105
1/2 Barnhart
(Reg-shown)

MBC-106
1/2 Barnhart
(Rigid)



MBC-107
5/6 Barnhart
(Reg-shown)

MBC-108
5/6 Barnhart
(Rigid)

Periodontal Files



MPF-150
9/10 Schluger
Curved



MPF-151
11/12 Buck
Straight



MPF-152
1S/2S Sugarman
Mesial/Distal



MPF-153
3S/4S Sugarman
Buccal/Lingual
For removal of granulonatous tissue in
supra-bony and infrabony pockets.

- Area-specific to allow for deep scaling, root planing and periodontal debridement
- Offset blade provides a perfect working angulation for the tooth surface
- Offset blade angulation means only the lower cutting edge of each blade is used

Gracey Standard Curettes





MGC-110 1/2 (Reg-shown)	**MGC-110-1** 1/2 (Rigid)	Slight contra-angle for anterior incisors and canines	**MGC-110-2** 1/2 After Five	**MGC-110-3** 1/2 Mini Five



MGC-111 3/4 (Reg-shown)	**MGC-111-1** 3/4 (Rigid)	Short contra-angle for anterior Incisors and canines	**MGC-111-2** 3/4 After Five	**MGC-111-3** 3/4 Mini Five



MGC-112 5/6 (Reg-shown)	**MGC-112-1** 5/6 (Rigid)	Medium contra-angle for anteriors and premolars	**MGC-112-2** 5/6 After Five	**MGC-112-3** 5/6 Mini Five



MGC-113 7/8 (Reg-shown)	**MGC-113-1** 7/8 (Rigid)	Medium contra-angle for premolars and molas, facial and lingual surfaces	**MGC-113-2** 7/8 After Five	**MGC-113-3** 7/8 Mini Five



MGC-114 9/10 (Reg-shown)	Long contra-angle for molar buccal and lingual surfaces and a more oronounced angle than 7/8 for less accessible root surfaces.	**MGC-114-1** 9/10 (Rigid)	



MGC-115 11/12 (Reg-shown)	**MGC-115-1** 11/12 (Rigid)	Angulated to reach mesial surfaces of posterior teeth	**MGC-115-2** **11/12** After Five	**MGC-115-3** **11/12** Mini Five



MGC-116 13/14 (Reg-shown)	**MGC-116-1** 13/14 (Rigid)	Angulated to reach distal surfaces of posterior teeth	**MGC-116-2** **13/14** After Five	**MGC-116-3** **13/14** Mini Five

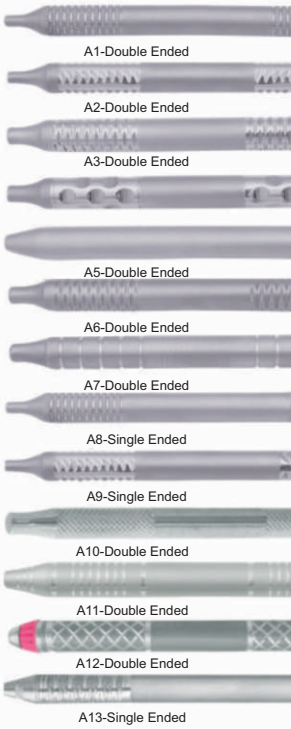


MGC-117 15/16 (Reg-shown)	**MGC-117-1** 15/16 (Rigid)	Same shank bends as 13/14, but blade positioned to reach mesial posterior surfaces	**MGC-117-2** **15/16** After Five	**MGC-117-3** **15/16** Mini Five



MGC-118 17/18 (Reg-shown)	Accentuated angles improve access to distal posterior surfaces. The 17/18 also has smaller blade and silany longer terminal shank.	**MGC-118-1** **17/18** (Rigid)

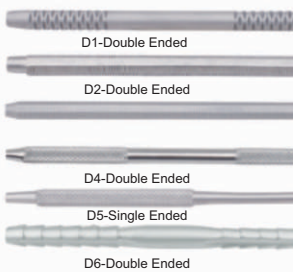
Hollow Handls (A)



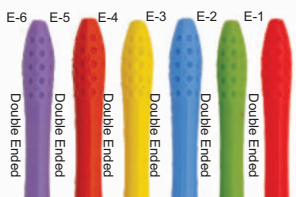
Titanium Coated Handls (B)



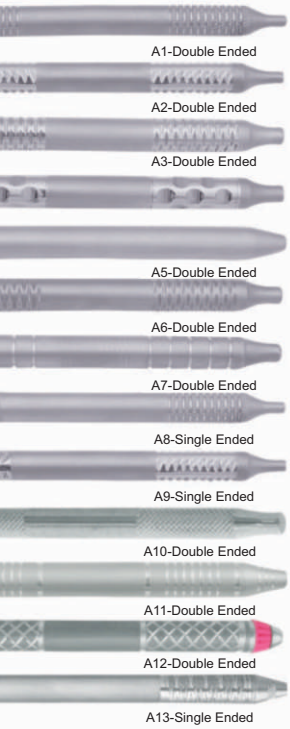
Solid Handls (D)



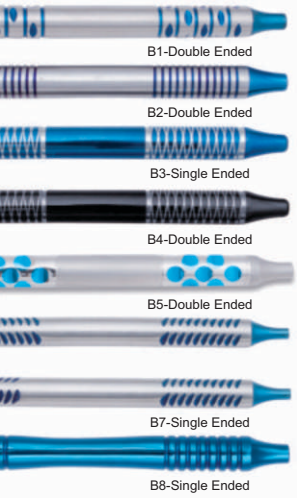
Silicon Handls (E)



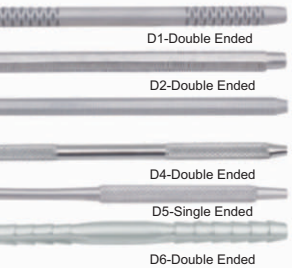
Hollow Handls (A)



Titanium Coated Handls (B)



Solid Handls (D)

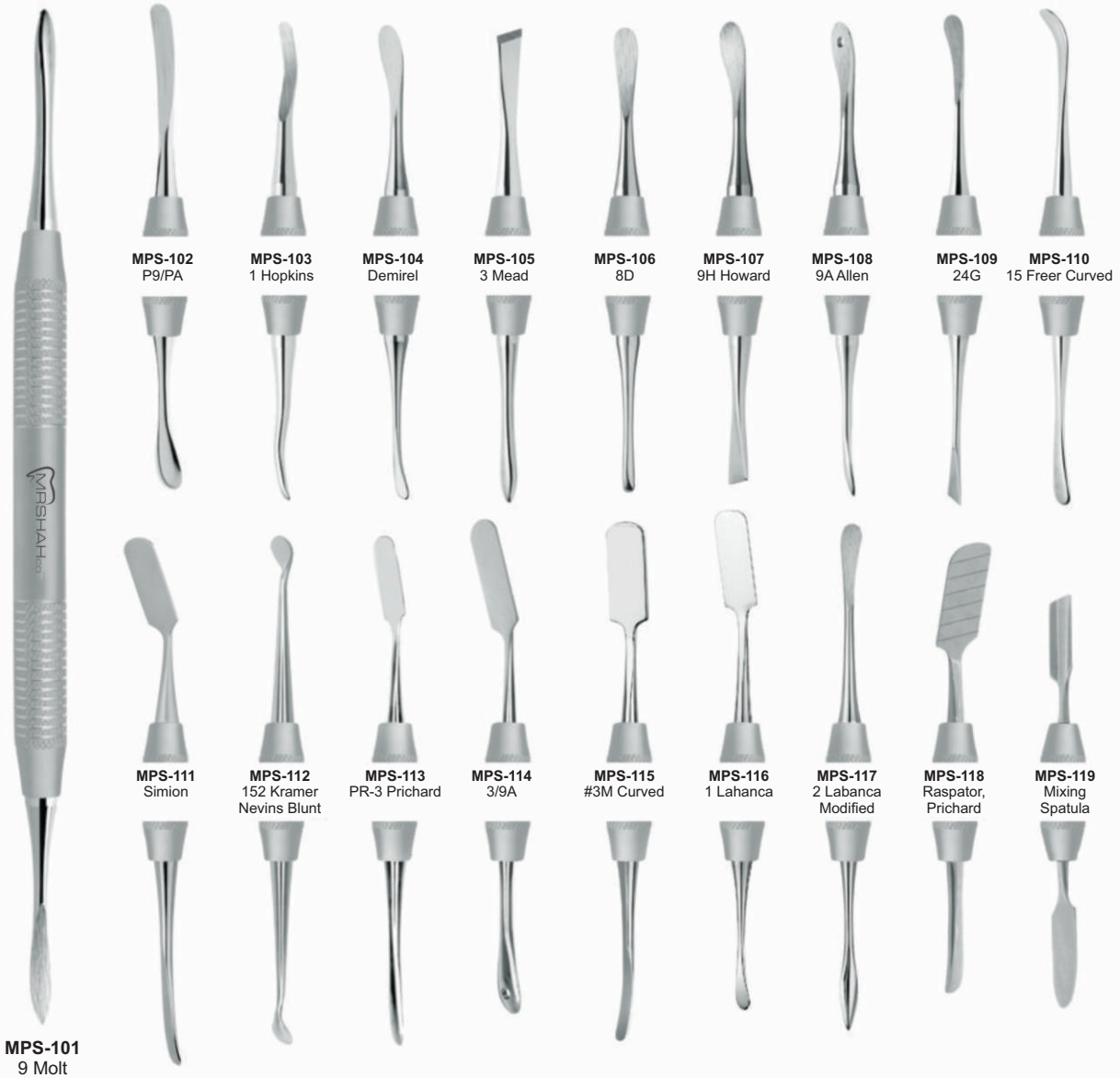


Silicon Handls (E)



Periosteals

For reflecting and retracting the mucoperiosteum after incision of the ginbival tissue.



MPS-101
9 Molt

MPS-102
P9/PA

MPS-103
1 Hopkins

MPS-104
Demirel

MPS-105
3 Mead

MPS-106
8D

MPS-107
9H Howard

MPS-108
9A Allen

MPS-109
24G

MPS-110
15 Freer Curved

MPS-111
Simion

MPS-112
152 Kramer Nevins Blunt

MPS-113
PR-3 Prichard

MPS-114
3/9A

MPS-115
#3M Curved

MPS-116
1 Lahanca

MPS-117
2 Labanca Modified

MPS-118
Raspator, Prichard

MPS-119
Mixing Spatula

Goldman-Fox



MGF-154-8 Goldman-Fox
Spear Point - For cutting interdentally after initial incision. Severs buccolingually. Angulated blade for easier handling.



MGF-155-9 Goldman-Fox
Combination - Spear-pointed blade used in mandibular region from posterior direction. Modified sickle blade (elongated) used in interdental area for debridement.



MGF-156-11 Goldman-Fox
Spear Point - Similar to #8, except blades are offset for use in posterior region.



MGF-157
3/4 Buck



MGF-158
5/6 Buck