## 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.<br>High Chromium Content<br>Good Strength<br>Easy To Sharpe<br>Economical Cost<br>Available in Different Sizes | 440c High-end Stainless Steel<br>High Chromium Content<br>High Carbon Martensitic<br>High Strength<br>Better Edge Retention<br>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)

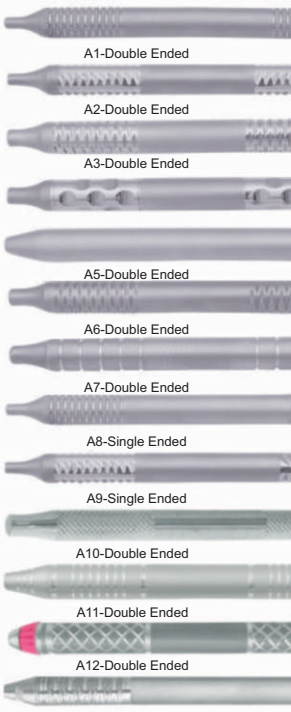


**MCC-108**
2R/2L Columbia, Anterior application



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

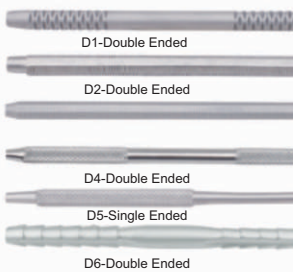
## Hollow Handls (A)




## Titanium Coated Handls (B)



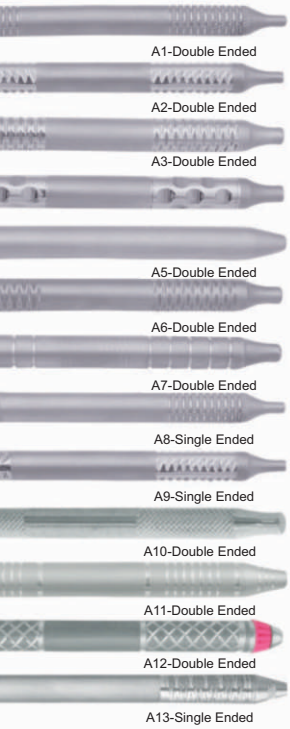

## Solid Handls (D)




## Silicon Handls (E)



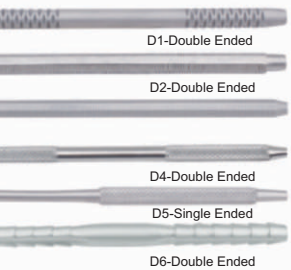
## Hollow Handls (A)



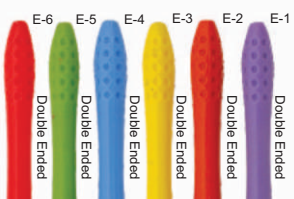

## Titanium Coated Handls (B)




## 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 |

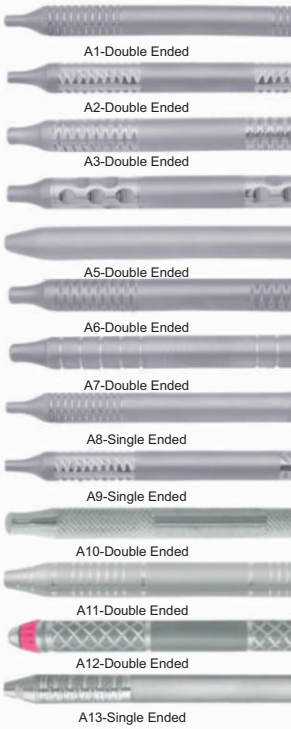


| | | | | |
|---|---|---|---|---|
| **MGC-117** 15/16 (Reg-shown) | **MGC-117-1** 15/16 (Rigid) | Same shank bends as 13/14, but blade positioned to reach mesial posterior surfaces | **MGC-117-2** **15/16** After Five | **MGC-117-3** **15/16** Mini Five |



| | | |
|---|---|---|
| **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) |

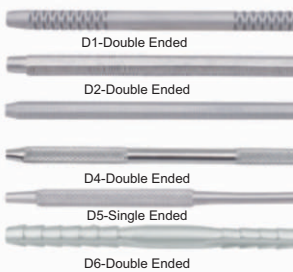
### Hollow Handls (A)



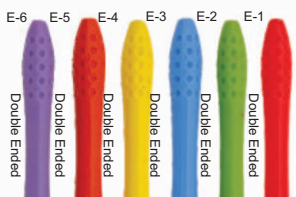

### Titanium Coated Handls (B)



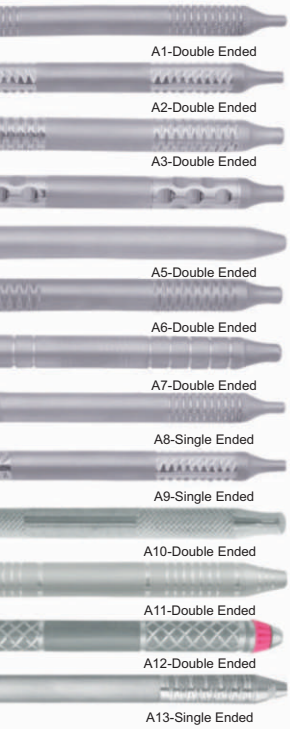

### Solid Handls (D)



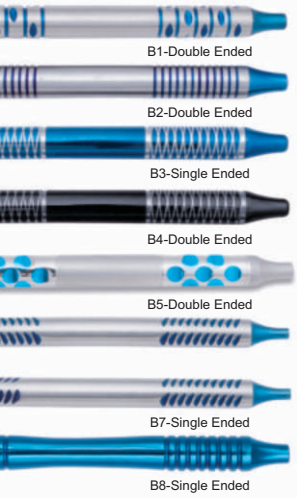

### Silicon Handls (E)



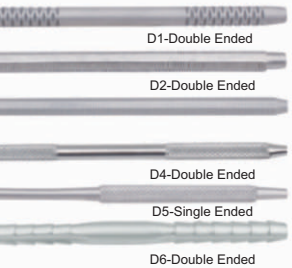
## Hollow Handls (A)




## Titanium Coated Handls (B)




## Solid Handls (D)

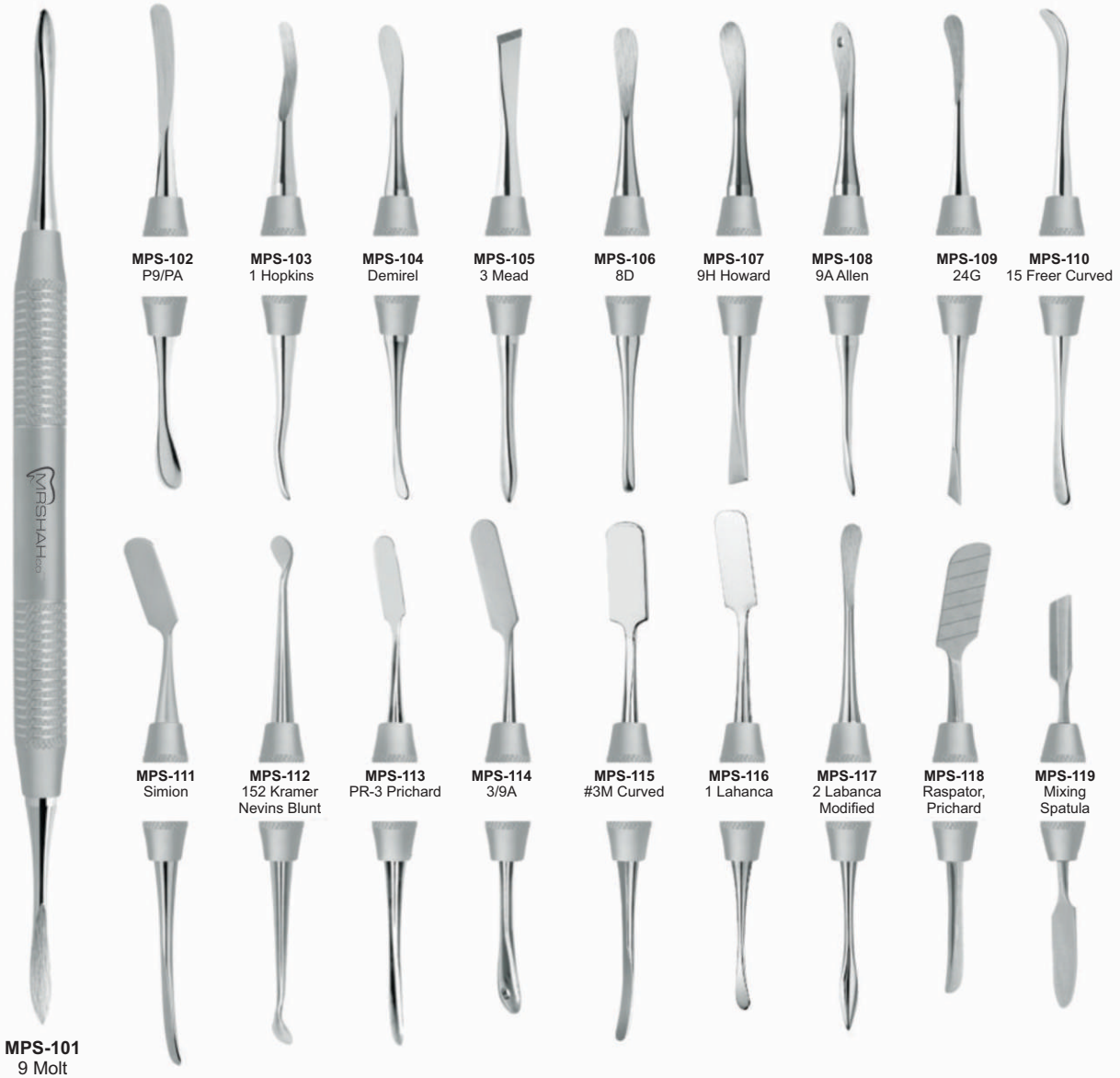



## Silicon Handls (E)




## 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