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)

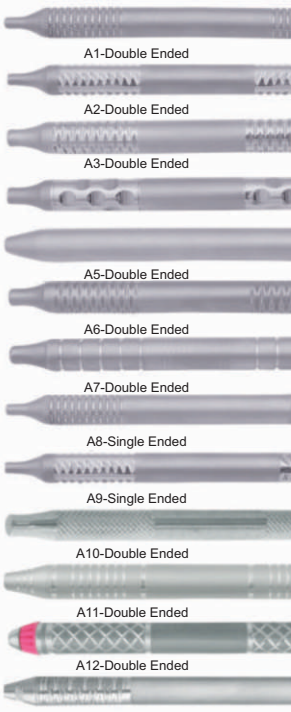


MCC-108
2R/2L Columbia, Anterior application



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

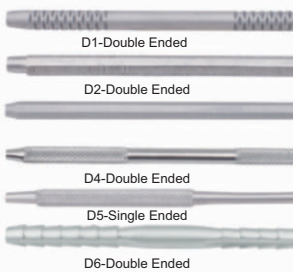
Hollow Handls (A)



Titanium Coated Handls (B)



Solid Handls (D)



Silicon Handls (E)

