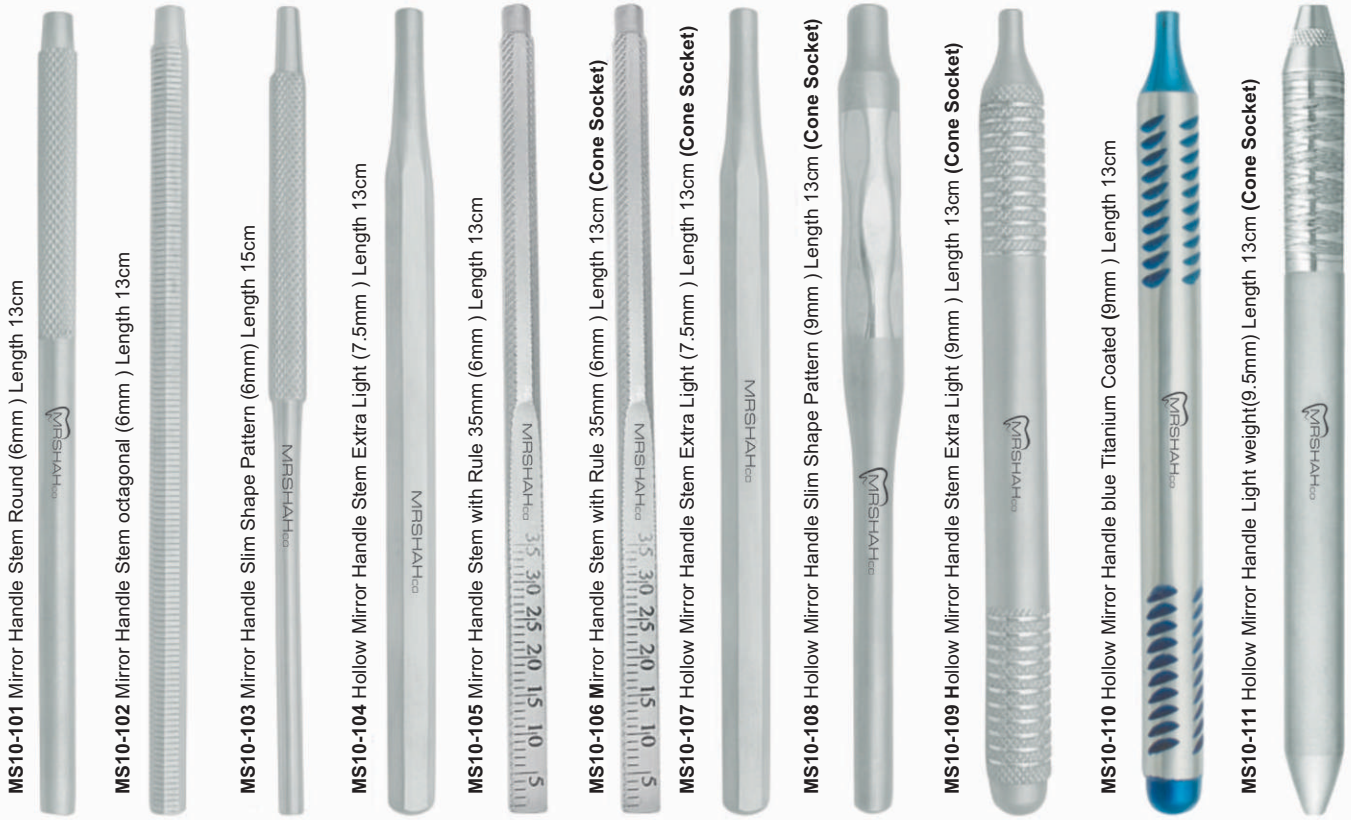
Handles for Mouth mirrors



MS10-101 Mirror Handle Stem Round (6mm) Length 13cm

MS10-102 Mirror Handle Stem octagonal (6mm) Length 13cm

MS10-103 Mirror Handle Slim Shape Pattern (6mm) Length 15cm

MS10-104 Hollow Mirror Handle Stem Extra Light (7.5mm) Length 13cm

MS10-105 Mirror Handle Stem with Rule 35mm (6mm) Length 13cm

MS10-106 Mirror Handle Stem with Rule 35mm (6mm) Length 13cm **(Cone Socket)**

MS10-107 Hollow Mirror Handle Stem Extra Light (7.5mm) Length 13cm **(Cone Socket)**

MS10-108 Hollow Mirror Handle Slim Shape Pattern (9mm) Length 13cm **(Cone Socket)**

MS10-109 Hollow Mirror Handle Stem Extra Light (9mm) Length 13cm **(Cone Socket)**

MS10-110 Hollow Mirror Handle blue Titanium Coated (9mm) Length 13cm

MS10-111 Hollow Mirror Handle Light weight(9.5mm) Length 13cm **(Cone Socket)**

Dental Mouth Mirrors



Mouth Mirror plain



MS11-101 Fig. 3 ∅20mm

MS11-102 Fig. 4 ∅22mm

MS11-103 Fig. 5 ∅24mm



Mouth Mirror Cone Socket Front Surface



MS11-104 Fig. 3 ∅20mm

MS11-105 Fig. 4 ∅22mm

MS11-106 Fig. 5 ∅24mm

Double Sided Mouth Mirror

Front Surface



MS11-107 #4 (22mm)
MS11-108 #5 (24mm)

MS11-109 #4 (22mm)
MS11-110

Matrix Retrainer



MS12-101 Ivory 63mm



MS12-102 Tofflemire-Universal



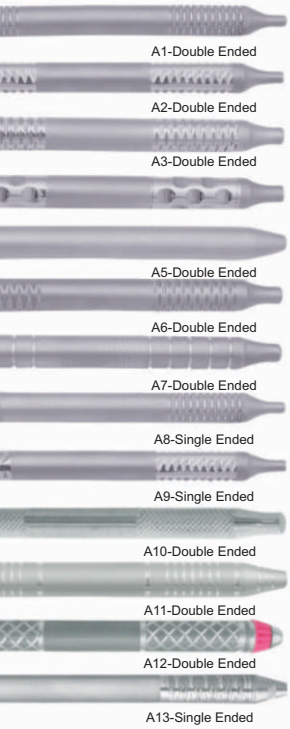
MS12-103 Tofflemire-Junior



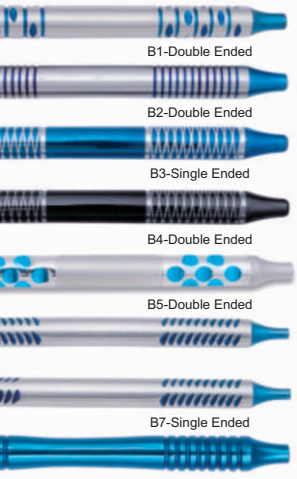
MS12-104 Ivory8 5mm

TEL:+49 174 8102485 | Email: info@mrshah.co
URL: www.mrshah.co

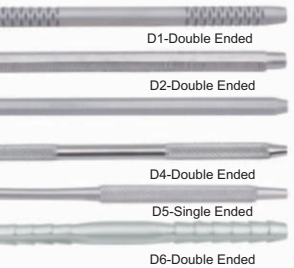
Hollow Handls (A)



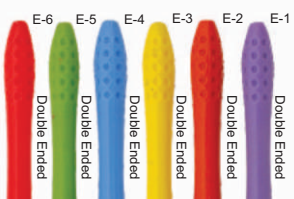
Titanium Coated Handls (B)



Solid Handls (D)



Silicon Handls (E)

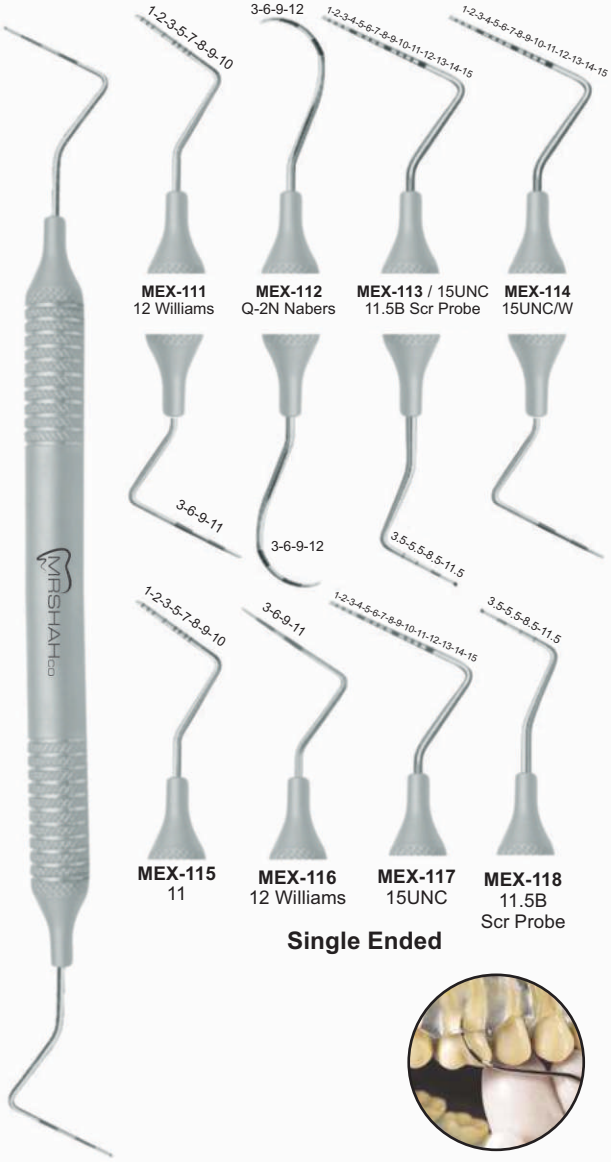


Explorers Double Ended



MEX-101
Explorers Double Ended 2A

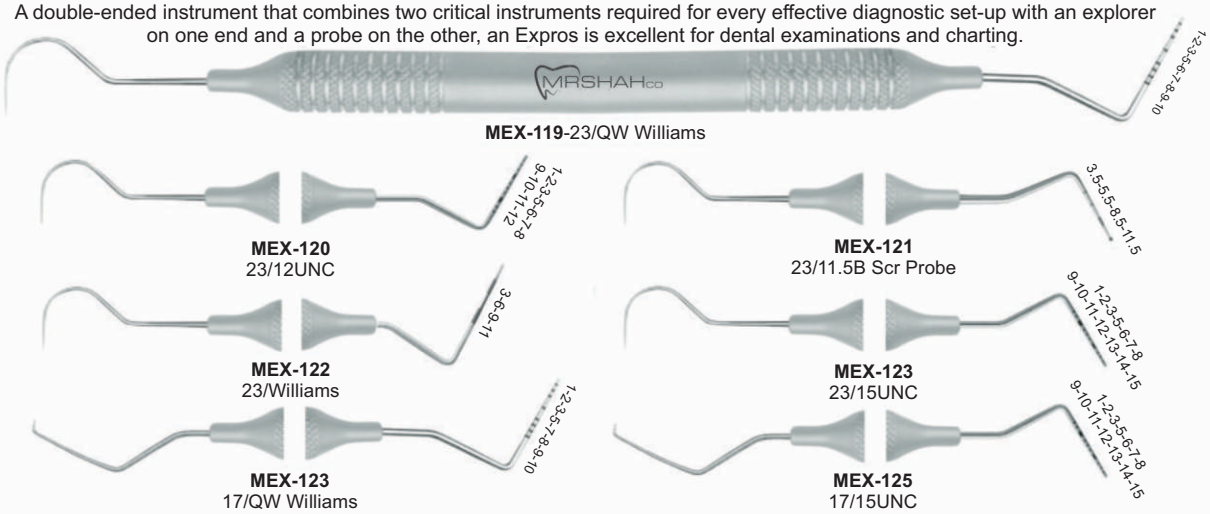
Probes Double Ended



MEX-110
Probe Double Ended 12

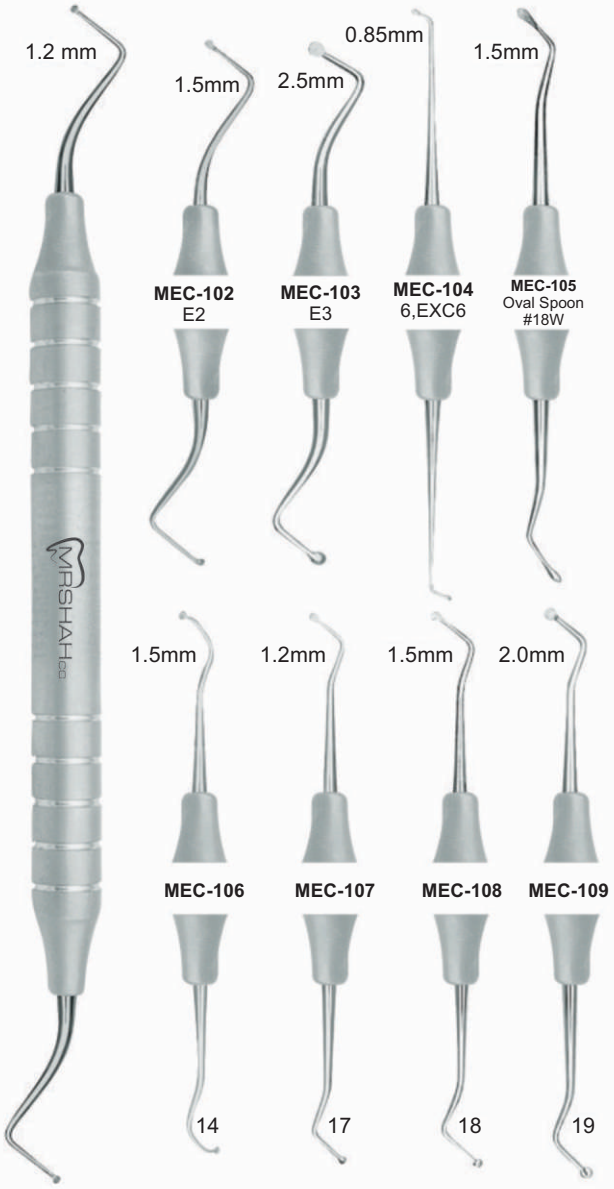
EXPROS

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

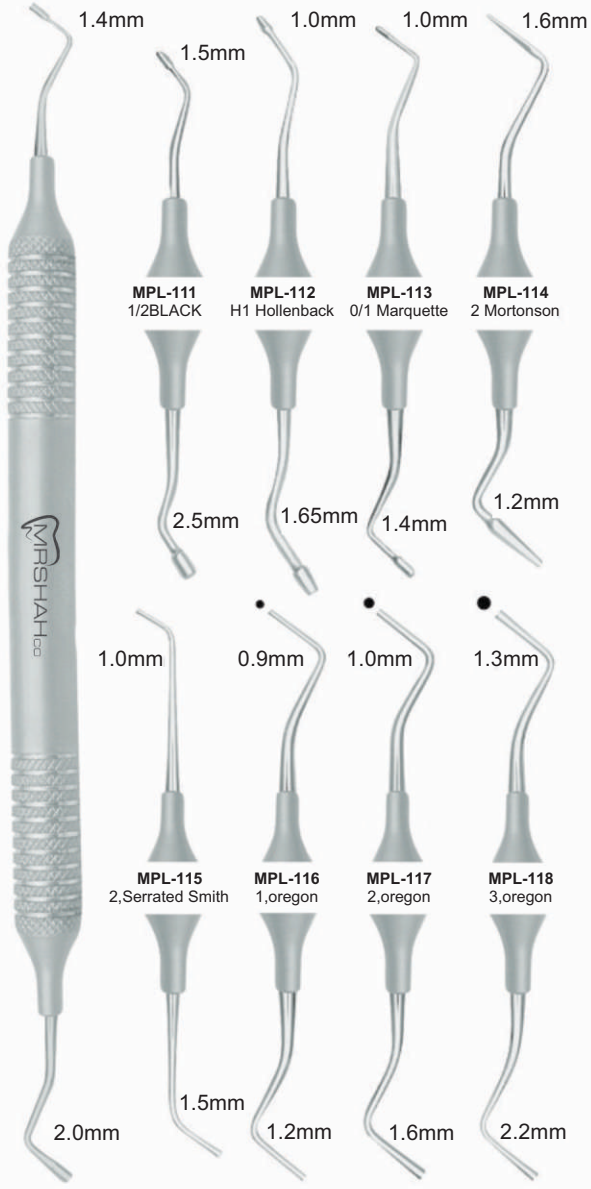
SPOONS: For Removal of Carious Dentin



MEC-101-E1

Pluggers / Condensers

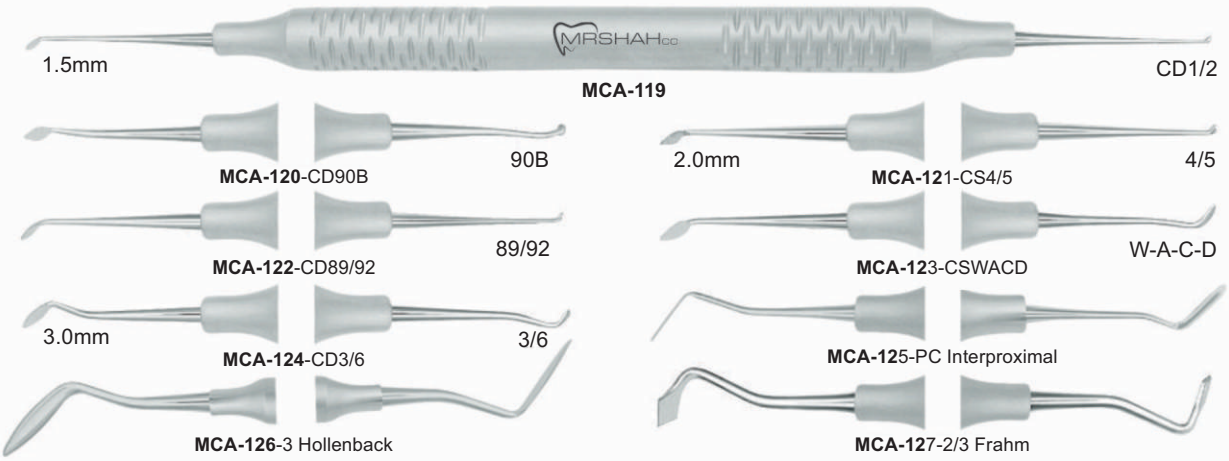
Used to Pack Filling Materials into Cavity Preparations



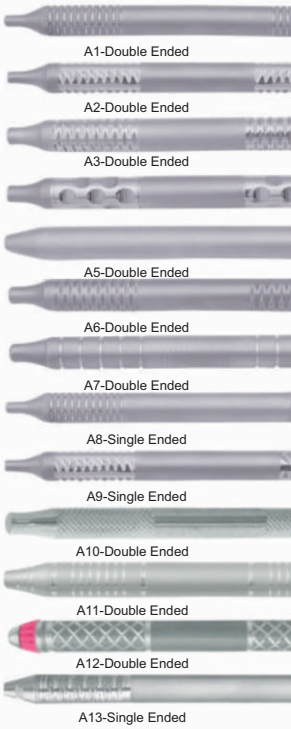
MPL-110- 1/2,ANDREW

CARVERS

Used to Crave anatomical features and trim excess materials.



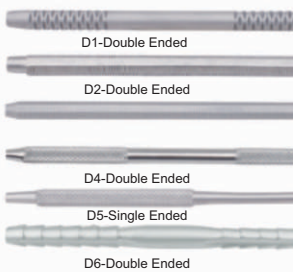
Hollow Handls (A)



Titanium Coated Handls (B)



Solid Handls (D)



Silicon Handls (E)

