

**Kofferdam-Klammerzangen
Rubber Dam Clamp Forceps**



MSI-1670-17
Stockes
17 cm



MSI-1671-17
Palmer
17 cm



MSI-1672-17
Brewer
17 cm



MSI-1673-17
White
17 cm



MSI-1674-17
17 cm



MSI-1675-01
Ivory
17 cm



MSI-1675-02
Ivory
17 cm

**Kofferdam-Klammerzangen
Rubber Dam Clamp Forceps**



MSI-1676-01



MSI-1677-02
Ainsworth
17 cm



MSI-1677-03
Ainsworth



MSI-1677-04
Ainsworth

Kofferdam-Klammern Rubber Dam Clamps



MSI-1678-01
Ivory
16 cm

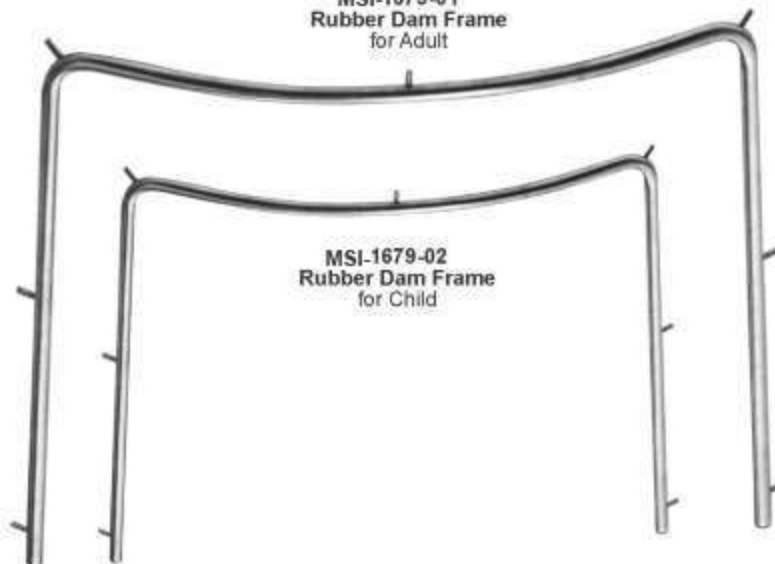


MSI-1678-02
Ivory
16 cm



MSI-1678A-00

MSI-1679-01
Rubber Dam Frame
for Adult



MSI-1679-02
Rubber Dam Frame
for Child

Kofferdam-Klammern Rubber Dam Clamps



MSI-1680-01
Fig. W8A
For molar roots and partially-erupted or irregularly-shaped small molars.



MSI-1680-02
Fig. W14
For Partially-Erupted or irregularly-shaped molars



MSI-1680-03
Fig. W14A
Large molar clamp. Partially-Erupted or irregularly-shaped large molars.



MSI-1680-04
Fig. 14A
Large molar clamp. For large Partially-Erupted or irregularly-shaped molars.



MSI-1680-05
Fig. 14
For Partially-Erupted or irregularly-shaped molars.



MSI-1680-06
Fig. 12A



MSI-1680-07
Fig. 13A

Right and left molars.



MSI-1680-08
Fig. 15
Lower Molars. large molar clamp. Large bow and jaws.



MSI-1680-09
Fig. 8
Upper Molars.



MSI-1680-10
Fig. A
For Molar Roots and partially-erupted or irregularly-shaped smaller molars. Jaws have a four-point contact at the corners.



MSI-1680-11
Fig. 18
Delos Palmer Molar Clamp. Stiff bow.



MSI-1680-12
Fig. 24



MSI-1680-13
Fig. 25

Right and left molars.
For subgingival cavities on the buccal or lingual surfaces.



MSI-1680-14
Fig. 3
Lower Molars. Small molar clamp. Flat jaws avoid gum impingement.



MSI-1680-15
Fig. 3
Upper Molars.



MSI-1680-16
Fig. 5
Upper Molars. Large molar clamp.



MSI-1680-17
Fig. 26
Molar clamps left and right wingless.



MSI-1680-18
Fig. 28
Molar clamps left and right wingless.



MSI-1680-19
Fig. 30
Molar clamps left and right wingless.



MSI-1680-20
Fig. 31
Molar clamps left and right wingless.

Kofferdam-Klammern Rubber Dam Clamps



MSI-1680-21
Fig. 51
Molar clamps left and right wingless.



MSI-1680-22
Fig. 138
Left and right molars. For third molars.



MSI-1680-23
Fig. 139
Especially well-suited.



MSI-1680-24
Fig. 202
Lower molars. Large molar clamp.



MSI-1680-25
Fig. 205
Upper molars. Large molar clamp.



MSI-1680-26
Fig. 200
Lower molars winged.



MSI-1680-27
Fig. 201
Lower molars winged.



MSI-1680-28
Fig. 203
Small molars left and right winged.



MSI-1680-29
Fig. 204
Small molars left and right winged.



MSI-1680-30
Fig. 00
Narrow jaws for small bicuspid. High bow for extra clearance.



MSI-1680-31
Fig. 22



MSI-1680-32
Fig. 27

For upper and lower bicuspid-wingless.



MSI-1680-33
Fig. 29

Primarily for lower bicuspid. Broad flange jaws provide increased clearance between dam surface and tooth crown.



MSI-1680-34
Fig. 206
For upper and lower bicuspid.



MSI-1680-35
Fig. 207
For upper and lower bicuspid.



MSI-1680-36
Fig. 208
With large jaws that adapt to large bicuspid.



MSI-1680-37
Fig. 209
Primarily for lower bicuspid. Small flat jaws for small bicuspid.

Labial Clamps.



MSI-1680-38
Fig. 210
For labial cavities on centrals and bicuspid.



MSI-1680-39
Fig. 211
Universal clamp for labial cavities on anterior teeth and bicuspid.

Cervical Clamps.



MSI-1680-40
Fig. 212
For labial cavities on anterior teeth.

Kofferdam-Klammern Rubber Dam Clamps



MSI-1680-00
Fig. 00



MSI-1680-00
Fig. 0



MSI-1680-01
Fig. 1



MSI-1680-W2
Fig. W2



MSI-1680-1W3
Fig. W3



MSI-1680-W13
Fig. W13



MSI-1680-2A
Fig. 2A



MSI-1680-09
Fig. 9



MSI-1680-26
Fig. 26N



MSI-1680-02
Fig. 2



MSI-1680-07
Fig. 7



MSI-1680-7A
Fig. 7A



MSI-1680-12
Fig. 12



MSI-1680-17N
Fig. 17N



MSI-1680-56
Fig. 56



MSI-1680-60
Fig. 60