

S.S. Medident



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MATRIX RETAINERS

RUBBER DAM INSTRUMENTS



MATRIX RETAINERS



1/4
615
Ivory
no. 14
separator
separator
separador
séparaeur



1/2
614
1/4
616
Elliot
separator
separator
separador
séparaeur



1/4
617
Ivory
no. 1
Matrizenspanner
ohne backen
Matrix retainer
without-shields
Porta-matrices
sin aletas
Porte-matrices
sans ailettes



1/4
618
Ivory
no. 12
Matrizenspanner
ohne backen
Matrix retainer
without-shields
Porta-matrices
sin aletas
Porte-matrices
sans ailettes



1/4
619 Ivory 8
5mm



1/4
619-1 Ivory 8
7mm



1/4
620
Nyström 6 mm



1/4
620-01



1/4
621
Tofflemire-universal
Matrizenspanner
Matrix retainer
Porta-matrices
Porte-matrices



1/4
621-01
Tofflemire-junior
Matrizenspanner
Matrix retainer
Porta-matrices
Porte-matrices



1/2
635
Tuttle.
Matrizenzange
Matrix pliers
Alicate para matrices
Prince pour matrices



777





RUBBER DAM INSTRUMENTS



1/2

650
Ainsworth



1/2

651
Ivory



1/2

652
Kofferdam-Rahmen , für Erwachsene
Rubber dam frame , for adults
Sostenedor, para adultos
Porte-digues, pour des adultes
652-1c
Kofferdam-Rahmen , für kinder
Rubber dam frame, for children
Sostenedor, para niños
Porte-digues, pour des enfants



1/2

654
Ivory



1/4

1/2

656
Palmer



1/4

1/2

656
Brewer



1/4

1/2

657
White

145





**RUBBER DAM CLAMP
MOLAR CLAMP**
With Dam-Engaging Projections (winged)



666-01
fig-3
Lower Molars. Small molar clamp. Flat jaws avoid gum impingement.



666-02
fig-4
Upper Molars. Same size as No. 3, but with festooned jaws that conform to the gum line and provide Stable contact.



666-03
fig-5
Upper Molars. Large molar clamp. festooned jaws conform to the curvature of the gum line and resist rotation.



666-04
fig-8
Upper Molars. Festooned jaws conform to the gum line and provide stability.



666-05
fig-8A
For molar roots and partially erupted or irregularly-shaped smaller molars. Jaws have a four-point contact at the corners. Also useful as a Pedodontic molar Clamp



666-06
fig-12A
Right and left Molars. Particularly well-suited for third molars. but also useful for all lower molars. Serrated jaws. Offset jaw height provides stability over a wide range of conditions, including partially-erupted teeth.



666-07
fig-13A



666-08
fig-14
For partially-erupted or irregularly-shaped molars, jaws are festooned for stable grip.



666-09
fig-14A
Large molar clamp. For large partially-erupted or irregularly-shaped molars. Jaws are deeply festooned and have a four-point contact at the corners.



666-10
fig-200
Lower molars. General purpose Clamp. Flat jaws avoid Gum impingement.



666-11
fig-201
Upper Molars. Similar No. 200, But with slightly more rounded jaws. Festooned jaws Conform to gum line Curvature and provide stability.



666-12
fig-202
Lower molars. large molar clamp. similar to No. 200, but with Laeger jaws. Flat jaws avoid gum impingement



666-13
fig-203
Right and left molars. for all small molars. but particularly recommended for lower molars. also well-suited for pedodontic applications. low bow.



666-14
fig-204



666-15
fig-205
Upper molars. Large molar clamp. stiff spring for firm hold on large molars. Moderately-Festooned jaws Conform to gum line And provide stability.





666-37





RUBBER DAM INSTRUMENTS

**RUBBER DAM CLAMP
MOLAR CLAMPS**
With Dam-Engaging Projections (wingless)



666-16
fig-W8A
For molar roots and partially-erupted or irregularly-shaped smaller molars. Jaws have a four-Point contact at the corners. Also useful as a pedodontic molar clamp.



666-17
fig-W14
For partially-erupted or irregularly-shaped molars. Jaws are festooned for stable grip.



666-18
fig-W14A
Large molar clamp. For partially-erupted Or irregularly-shaped large molars. Jaws are deeply festooned point contact at the corners



666-19
fig-W15
Lower molars. Large molar clamp. Large bow and jaws. Flat jaws avoid gum impingement.



666-20
fig-24
Left and right molars. For subgingival cavities on the buccal or lingual surface.



666-21
fig- 25



666-22
fig-26
Upper molars festooned jaws conform to gum curvature and provide stability.



666-23
fig-28
Lower molars, Broad flange jaws provide increased clearance between dam surfaces and tooth crown. Flat jaws and reverse Jaw bevel avoid gum Impingment.



666-23A
fig- 30



666-24
fig-51
Festooned jaws conform to gum line curvature. both flanges are beaked for stable grip.



666-25
Left and right molars. Especially well-suited For third molars. Also useful for molar buccal Cavities that extend below gingival line. serrated jaws. Offset jaw height provides Stability over a wide range of conditions, including partially-erupted teeth.



666-26



666-26A
fig- 31
Left and right molars. Beaked and festooned Jaws provide stability





**RUBBER DAM CLAMP
BICUSPID CLAMPS**
With Dam-Engaging Projections (winged)



666-27
Fig-00
narrow jaws for
small bicuspid.
High-bow for extra
Clearance.



666-28
Fig- 206.
For upper and lower
bicuspid. festooned
Jaws fir gum line
Curvature and provide
Stability.



666-29
Fig-207
For upper and lower
Bicuspid. same as
No.206 ,but with
Flat jaws that avoid
Gum impingement.



666-30
Fig-208
Similar to no.207
(flat jaws).but with
larger jaws that adapt
To large bicuspid.



666-31
Fig-209
Primarily for lower
Bicuspid. small, flat
jaws for small bic-
uspids. stiff bow.



666-32
Fig-22
For upper and
Lower bicuspid.
Flat jaws avoid
Gum impingement.



666-33
Fig-27
For upper and lower
Bicuspid. festooned
Jaws conform to cur-
vature at gum line
And provide atability.



666-34
Fig-29
Primarily for lower
Bicuspid. broad
Flange jaws provide
Increased clearance
Between dam surface
And tooth crown.
Flat jaws and reverse
Jaws bevel avoid
Gum impingement.



666-35
Fig-210
For labial cavities
On central and
Cuspids. also useful
in some cases for
bicuspid.



666-36
Fig- 211
Universal clamp for
Labial cavities
On interior teeth and
Bicuspid.

CARIVAL CLAMPS



666-37
Fig-212
For labial cavities
on anterior teeth.



666-38
Fig-212 soft
Soft tension formable
Modification



666-39
Fig-212 Unc
Offset jaw modification
Provides extra margin
Of protection for lingual
Tissues.

