



Sectional Contoured Metal Matrices

- Anatomically pre-shaped
- Six types
- Provide tight anatomical contact
- Stainless steel, 0.050 mm thick, hard / soft
- 0.035 mm thick, hard / soft



Available Packages:

#1.398
Kit of Sectional Matrices
Matrices of 6 types, 100 pcs+2 rings



#1.298
Kit of Sectional Matrices
Matrices of 5 types, 50 pcs + ring

#1.198
Kit of Sectional Matrices
Matrices of 4 types, 30 pcs + ring

Refills:
#1.0971-1.0976
#1.0971(50)-1.0976(50)

Clinical Cases & Operating Positions



Black Sectional Contoured Metal Matrices New



Sectional contoured metal matrices of black series (black matrices) provide anti-reflection effect for more convenient work.

Fixing Accessories for Sectional Matrices

Rings

- High-quality stainless steel,
- Good shape memory
- Round and flat tines



#1.099(5) /
#1.099(4) /
#1.099(6)
Standard / Low / High Ring,
tines height 5 / 4 / 6 mm



#1.099c Ring with Safety Cover



#1.099A



#1.199 (flat tines)



#1.299 (Delta ring)



#1.167 (MD-ring)

Extra loop on the ring makes it more flexible and allows to operate in wider range of openings without increase of residual distance between tines after use

Double tines of Delta ring are suitable for installation of fixing wedges & add-on wedges

Double tines of MD-rings with sides curved inwards and out are suitable for installation on both mesial and distal sides of the tooth over fixing wedges

Forceps



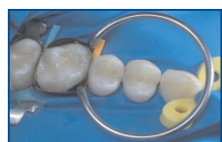
#1.099-1

#1.099-2
Forceps #1.099-2 have special stoppers, that allows to use them also for installation of Elastic wedges #1.808

#1.099-3

Forceps ##1.099-1, 1.099-2, 1.099-3 are applied for installation of rings for all TOR VM matrix systems

Clinical Cases & Operating Positions



Lug Metal Matrices

New

- Anatomically pre-shaped
- Adjustable contact point
- Stainless steel, 0.050 mm thick, 0.035 mm thick
- Lugs to pull matrix to adjacent tooth



Available Packages:

#1.368 Kit of Lug Matrices
Matrices of 7 types 30 pcs.,
MD ring 1 pc.

#1.338 / #1.348 Kit of Lug Matrices
Matrices of 3 types 18 pcs.,
MD ring 1 pc.



Refills:



#1.351/#1.352/#1.353/#1.353L
Matrices with undergiving extension
12 pcs.: XS / S / M / L



#2.351/#2.352/#2.353
Matrices without undergiving extension
12 pcs.: S / M / L

Clinical Cases & Operating Positions



Matrix Pliers

New



#1.154
Linear Plier (L-Plier)
1 pc.

#1.164
Cross Plier (C-Plier)
1 pc.



Proxicut Systems

New

Intended use:

- to remove excess of filling material from interproximal areas,
 - for tooth separation upon veneer fixation
- Consists of:
- proxicut saw blades,
 - proxicut diamond strips of 3 types,
 - proxicut holders of 2 types

Available packages:



#1.370
Do-All Proxicut System
saw blades - 12 pcs.,
strips - 3 types per 12 pcs.
holder with key 1 pc.,
handle 1 pc.

#1.389 Proxicut Holder 1 pc.

Refills:

#1.384 Proxicut Saw Blades, 0,05 mm thick, 12 pcs.

#1.385K / #1.385C / #1.385M
Proxicut Diamond Strips coarse / medium / fine, 12 pcs.

#1.369 Do-All Proxicut Holder (holder with key 1 pc.)

#1.367KT / #1.369KT Do-All Proxicut Kit (holder with key 1 pc., handle #1.107 / #1.109 1 pc.)

Operating Positions

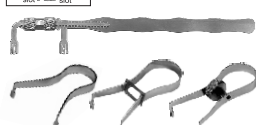


Strip Holders

New



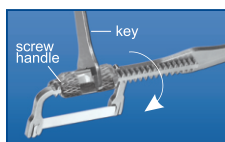
Double slot system allows to fixate both metal and plastic strips with abrasive and/or smooth surfaces



#1.105
Anterior Strip Holder,
1 pc.

#1.106 / #1.106A / #1.106B
Posterior Strip Holder,
1 pc.

Operating positions



Saddle Metal Matrices

- Easy-to-use matrix system
 - Optimal approximal contact without difficulties
 - Three lengths for all posteriors
 - Stainless steel, 0.035 mm & 0.050 mm thick
- Edges of matrix are performed as cylinder-shape tubes where tines of ring or springclip are inserted upon matrix installation.



Available Packages:



#1.310 / #1.320
Matrices of 3 types with springclip / ring
18 pcs.

#1.330
Universal kit with springclip.
Matrices of 3 types, 3 shapes,
flat & contoured 36 pcs.

Refills:
#1.311-1.313
Contoured matrices. 12 pcs.
#1.301-1.303
Flat matrices. 12 pcs.

Clinical Cases & Operating Positions



Shapes of Saddle Matrices

Refills of 3 shapes are available

	Small Matrices 12 pcs. per box	Medium Matrices 12 pcs. per box	Large Matrices 12 pcs. per box
Standard shape	№ 1.301(1)	№ 1.302(1)	№ 1.303(1)
Shape with flexible central part	№ 1.301(2)	№ 1.302(2)	№ 1.303(2)
Shape with enlarged undergiving ledge	№ 1.301(3)	№ 1.302(3)	№ 1.303(3)

Shapes of Saddle Contoured Matrices

Refills of 3 shapes are available

	Small Matrices 12 pcs. per box	Medium Matrices 12 pcs. per box	Large Matrices 12 pcs. per box
Standard shape	№ 1.311(1)	№ 1.312(1)	№ 1.313(1)
Shape with flexible central part	№ 1.311(2)	№ 1.312(2)	№ 1.313(2)
Shape with enlarged undergiving ledge	№ 1.311(3)	№ 1.312(3)	№ 1.313(3)

Clinical Cases & Operating Positions



Fixing Accessories for Saddle Matrices

Rings



#1.033

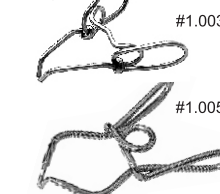
Tines of rings & springclips for installation of saddle matrices are narrowed

#1.033c Ring with Safety Cover

#1.033A

Extra loop on the ring makes it more flexible and allows to operate in wider range of openings without increase of residual distance between the tines

Springclips



#1.003 Springclip,
Small
for saddle matrices

#1.005 Springclip,
Large
for saddle matrices



Anterior Strips & Matrices

- Anatomically pre-shaped
- Five shapes
- Stainless steel
- Can be used upon restoration of proximal surfaces of anteriors



Available Packages:



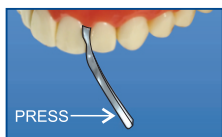
#1.888 **New**
Anterior Strips & Matrices
30 pcs.

Refills:

#1.387A / #1.387 / #1.388
Proximal anterior strips
12 pcs.

#1.523 / #1.533 **New**
Twin anterior matrices
12 pcs.

Operating Positions



Metal Contoured Matrices

- Anatomically pre-shaped
- Six types of premolar matrices and seven types of molar matrices
- Provide perfect approximal form and contact
- Stainless steel, 0.05 & 0.035 mm thick



Available Packages:



#1.500+ / #1.510+
Premolar / molar matrices
universal kit
matrices of 5 types 30 pcs.

Refills
#1.501-1.506 /
#1.511-1.517
Premolar / molar matrices
12 pcs.

Operating Positions



Metal Matrix Bands

- Four types for premolars and five types for molars
- Stainless steel, 0.05 & 0.035 mm thick

Available Packages:



#1.0930, 1.0932, 1.0933, 1.0935/
#1.0931-1.1933, 1.1935, 1.1937
Premolar / molar matrix bands
12 pcs.

#1.380 / #1.381
Matrix bands 6 / 7 mm wide 12 pcs.
(available only 0.035 mm thick)

Plastic-Metal Combined Matrix Bands

- Half-plastic / half metal
Metal part simplifies matrix penetration through a tight contact point

Available Packages:

#1.034 / #1.134
Premolar / molar matrix bands
12 pcs.



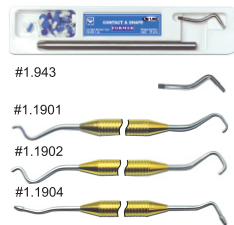
Contact & Shape Formers

New

- Stainless steel
- Can be used for modelling of: contact point, slope of posterior dental cusp, anterior vestibular surface



Available Packages:



#1.943

#1.1901

#1.1902

#1.1904

#1.965

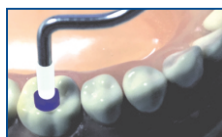
Contact & Shape Former
contact former #1.943 - 1 pc.
handle #1.100 - 1 pc.,
shape-former caps
#1.863, 1.867, 1.868 - per 10 pcs.

Refills:

#1.943 /
#1.1901 / #1.1902 / #1.1904
Contact former 1 pc.

#1.863 / #1.867 / #1.868
Shape-former caps 10 pcs.

Operating Positions



Matrices Combined with Clamp

- Anatomically pre-shaped
- Ideal approximal contact
- Tight fitting within a few seconds
- Five types of premolar matrices and five types of molar matrices
- Stainless steel, 0.035 mm thick



No matrix retainer required



Available Packages:

#1.540 / #1.550
Premolar / molar matrices
universal kit
matrices of 5 types 16 pcs.

#1.560

Premolar / molar matrices 10 pcs.

Refills
#1.541-1.545 / #1.551-1.555
Premolar / molar matrices 10 pcs.

Operating Positions



Add-On Wedges & Tubes, Shape-Former Caps

- Special silicone rubber
- Two types of add-on wedges
- Two types of add-on tubes
- Three types of shape-former caps



Available Packages:

Add-on fixing wedges & tubes



#1.870 **New**

Add-on fixing wedges of 2 types
with Delta ring #1.299, 40 pcs.

Refills:

#1.861 / #1.866 Add-on wedges, 40 pcs.

#1.862 Add-on tubes, 40 pcs.

Refills for #1.965:

#1.863 10 pcs.

#1.867 10 pcs.

#1.868 10 pcs.

Shape-former caps **New**



Operating Position & Installation Mode



Pony Matrices & Slot Retainers

- Anatomically pre-shaped
- Four types
- Provide perfect approximal form and contact
- Have intermediate length between contoured matrices and sectional matrices
- Stainless steel, 0.05 & 0.035 mm thick
- Ring and springclip with special slots for matrix edges



Available Packages:

#1.340 / #1.350
Matrices of 4 types with
Slot springclip / Slot ring
24 pcs.

Refills:
#1.341-1.344
12 pcs.

#1.004 / #1.044 / #1.044c
Slot springclip / Slot ring /
Slot ring with Silicone Safety Cover

Operating Positions



Metal Matrix Bands

- Four types for premolars and five types for molars
- Stainless steel, 0.05 & 0.035 mm thick

Available Packages:



#1.0930, 1.0932, 1.0933, 1.0935/
#1.0931-1.1933, 1.1935, 1.1937
Premolar / molar matrix bands
12 pcs.

#1.380 / #1.381
Matrix bands 6 / 7 mm wide 12 pcs.
(available only 0.035 mm thick)

Plastic-Metal Combined Matrix Bands

- Half-plastic / half metal
Metal part simplifies matrix penetration through a tight contact point

Available Packages:

#1.034 / #1.134
Premolar / molar matrix bands
12 pcs.



Metal Striprolls

- Stainless steel,
0.05 & 0.035 mm thick

- Two types of package:
round box & squared box

Available Packages:



Striprolls of alternative lengths and widths can be supplied upon special request

Metal Strips

Metal strips are recommended to be used as protective plates of adjacent teeth from accidental bur contact.

Available Packages:



#1.382 / #1.383
Metal strips 6 mm wide, 50 mm in length,
0.06 / 0.09 mm thick 100 pcs.

Perforated Prophylactic Metal Strips

Available Packages:

#1.386
Metal Strips for Tartar Removal
4 mm wide, 100 mm in length,
0.05 mm thick 12 pcs.



Perforated Metal Matrices

- Flat & contoured
- Five types
- Stainless steel, 0.05 mm thick

Available Packages:



#1.331(1)-1.331(5)
Flat matrices. 12 pcs.

#1.531(1)-1.531(5)
Contoured matrices. 12 pcs.

#1.022 Ring
#1.022c Ring with Silicone
Safety Cover

#1.002 Springclip

Operating Positions





Fixing Wooden Wedges

- Seven types of anatomically shaped wooden wedges

- One type of trigonal wooden wedges

- Maple wood



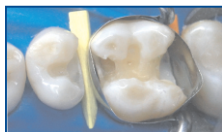
Available Packages:

#1.085 / #1.083 / #1.080
Wedges of 6 / 4 / 2 types
400 / 200 / 100 pcs.

Refills:
#1.181-1.187
100 pcs.

#1.281
Trigonal wedges
(medium)
100 pcs.

Operating Positions



Transparent Contoured Matrices

- Anatomically pre-shaped
- Four types of premolar matrices and four types of molar matrices
- Provide perfect approximal form and contact



Available Packages:



#1.092
Premolar & molar matrices,
4 + 4 types, 120 pcs.

#1.190 / #1.191
Premolar / molar matrices
of 4 types, 60 pcs.

Refills
#1.090(1)-(4) / #1.091(1)-(4)
Premolar / molar matrices,
30 pcs.

Clinical Cases & Operating Positions



Fixing Plastic Wedges

- Anatomically shaped
- Soft plastic
- Transparent & non-transparent
- Two types: thin & medium



Available Packages:

#1.820 / #1.810
Transparent wedges. 2 types.
80 / 40 pcs.

Refills:
#1.811 / #1.812
Thin/Medium transparent wedges.
40 pcs.

#1.840
Non-transparent wedges. 2 types.
80 pcs.

Refills:
#1.841 / #1.842
Thin/Medium non-transparent wedges.
40 pcs.

Operating Positions



Elastic Wedges

- Special silicone rubber
- Two thicknesses:
2,5 mm (blue) & 2,0 mm (yellow)



Available Packages:

#1.808
Blue & yellow wedges, 40 pcs.

Refills:
#1.801 / #1.802
Blue / yellow wedges, 10 pcs.

Operating Positions



Transparent Self-Adhesive Matrices

- Four types for molars and four types for premolars

Matrix ends are covered with a special glue layer for side-to-side conjunction.

Available Packages:

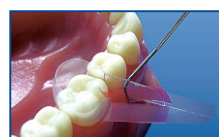


No matrix retainer required

#1.490
Matrices for premolars
12 pcs.

#1.491
Matrices for molars
12 pcs.

Clinical Cases & Operating Positions



Matrices Combined with Clamp

- Transparent functional surface
- Three - dimensional anatomic shape
- The ideal approximal contact
- Tight fitting within a few seconds
- Four types of premolar & five types of molar matrices



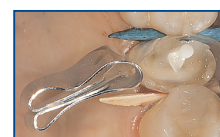
Available Packages:

#1.096
Premolar & molar matrices
4 + 4 types, 32 pcs.

#1.194 / #1.195
Premolar / molar matrices
of 4 types, 16 pcs.

Refills
#1.094(1)-(4) / #1.095(1)-(4)
Premolar / molar matrices
10 pcs.

Clinical Cases & Operating Positions



Transparent Sectional Matrices

- Anatomically pre-shaped
- Provide tight anatomical contact
- Two widths of operating part:
5 & 7 mm
- Installed with transparent wedges or ring for sectional matrices



Available Packages:



#1.922
Narrow matrices, 30 pcs.

#1.923
Wide matrices, 30 pcs.

Clinical Cases & Operating Positions



Transparent Crowns. Crown Kits

- 16 individual shapes for incisors & canines
- 16 individual shapes for premolars & molars
- 8 individual shapes of deciduous crowns for incisors & canines
- 8 individual shapes of deciduous crowns for premolars & molars
- 8 types of conical crowns

Available Packages:



#1.910 Anterior Crowns
of 16 types, 64 pcs.

#1.911 Posterior Crowns
of 16 types, 64 pcs.

#1.912 Deciduous Crowns
of 16 types, 64 pcs.

#1.901/#1.903/#1.905/
#1.907/#1.908/#1.909
Crowns on plates
12/16/17/18/12/12
pcs. per plate

#1.915 Conical Crowns
of 8 types, 64 pcs.

Operating Position



Transparent Strips & Striprolls

- 0.05 mm thick
- 8 & 10 mm wide

Available Packages:

#1.040 / #1.041
Strips 8 / 10 mm wide. 100 pcs.

#1.440 / #1.441
Striprolls 8 / 10 mm wide. 12 pcs.



#1.240 / #1.241
Striprolls 8 / 10 mm wide (round box)

#1.242 / #1.243
Striprolls 8 / 10 mm wide (squared box)

#1.244 / #1.245
Striprolls 8 / 10 mm wide
(squared box with cutter)

Striprolls of alternative lengths and widths can be supplied upon special request

Transparent Cervical Matrix System

- simple and effective tool for class V restorations



Available Packages:

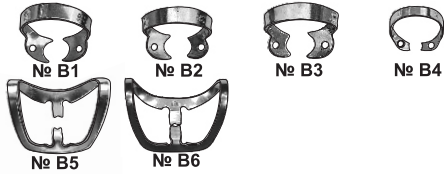
#1.141
Transparent Cervical Matrix Bands
Matrix bands, 100 pcs.
Cervical former 1 pc.
Stopper 1 pc.



Rubber Dam Clamps

- High-quality stainless steel
- Perfect shape memory and elastic properties

Brinker Clamps (tissue retractors)

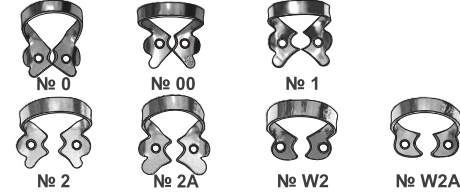


Anterior Clamps



Premolar Clamps

Symmetrical Design

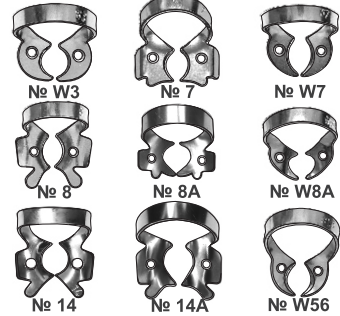


Left-Right Design

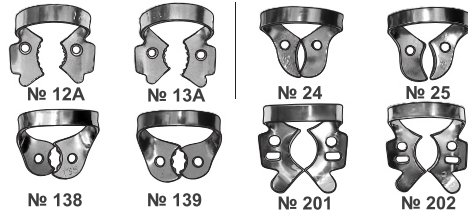


Molar Clamps

Symmetrical Design

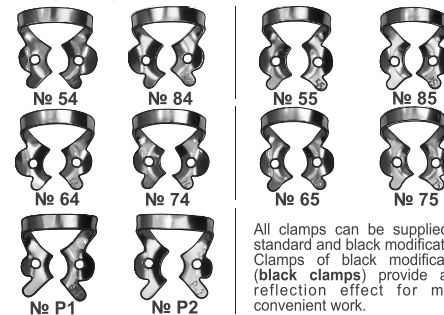


Left-Right Design



Deciduous Clamps

Left-Right Design



All clamps can be supplied in standard and black modification. Clamps of black modification (black clamps) provide anti-reflection effect for more convenient work.

Clinical Cases



Black Clamps



Rubber Dam Accessories

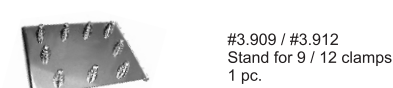
Rubber Dam Forceps

- High quality stainless steel
- Convenient in work
- Provide reliable clamp keeping

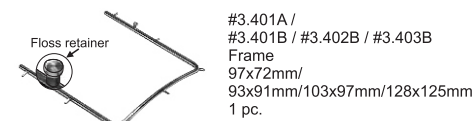


Rubber Dam Organizer

- Stainless steel
- Can be also used for storage and sterilization

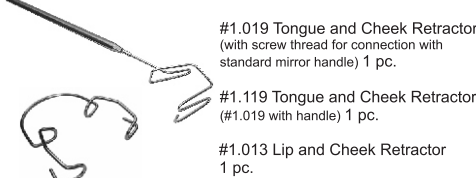


Rubber Dam Frames



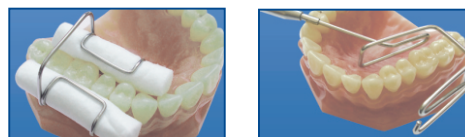
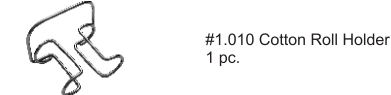
Retractors

- High-quality stainless steel
- Provide reliable isolation of operating field



Cotton Roll Holder

- High-quality stainless steel
- Provide reliable fixation of cotton rolls during dental procedures



Loop Matrices

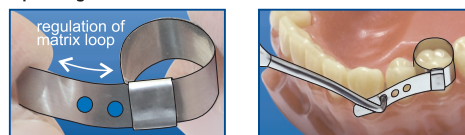
- 2 height of matrix band: 5 & 7 mm
- simplicity of loop length regulation in accordance to loop size
- installed without retainer

Available Packages:



Mainly to be used for protection of adjacent tooth against bur upon cavity preparation.

Operating Positions



Polishing Discs

- Four types:
 - for gross reduction (blue)
 - for contouring (green)
 - for finishing (yellow)
 - for polishing (white)

Six diameters: 9.5, 10, 12, 12.7, 14 & 16 mm



Discs are effective for finishing and polishing composite restorations including fillings located at proximal area

Available Packages:



Stem Polishing Discs

- Four types:
 - for gross reduction (blue)
 - for contouring (green)
 - for finishing (yellow)
 - for polishing (white)

Three diameters: 8, 12 & 14 mm

The functional surface is free of connection elements. Easy to polish hard-to-reach composite fillings.



Polishing & Finishing Strips

Three types:

- for gross reduction (blue) / for contouring (green)
- for contouring (green) / for finishing (yellow)
- for finishing (yellow) / for polishing (white)

