

WORLD'S LARGEST SELECTION
OF DENTAL MATRICES

TASHMED

The official distributor of

TOR
M TOR VM



Sanctuary[®] BURTON ~~///~~ BANDS

greater
curve

<https://tashmed.com>



Saddle Matrix System

Matrix for teeth without an adjacent tooth or distal caries on a last standing tooth

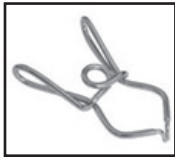
Easy-to-use matrix system

Optimal approximal contact without difficulties

Three lengths for all posteriors



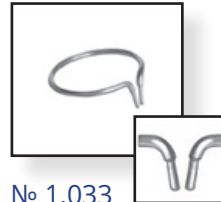
Tines of these rings and springclips are compatible with all saddle matrices



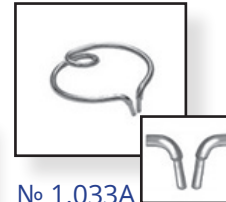
№ 1.005 Springclip
Large (for saddle matrices)



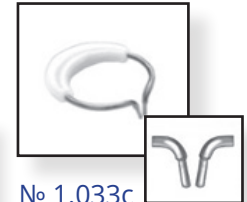
№ 1.003 Springclip
small (for saddle matrices)



№ 1.033



№ 1.033A



№ 1.033c

Important!
To provide perfect contact choose appropriate matrix length

incorrect correct incorrect



Shapes

Saddle metal matrices

Saddle contoured metal matrices

	Small 1.301	Medium 1.302	Large 1.303	Small 1.311	Medium 1.312	Large 1.313
Shape 1 standard						
Shape 2 with adjustable central part						
Shape 3 with enlarged sub-gingival ledge						

All matrices are available in two thicknesses - 0,050 mm and 0,035 mm.

<https://tashmed.com>

Anatomically preshaped

Five shapes

Stainless steel

Can be used upon restoration of proximal surfaces of anteriors



1.387A



Matrices for front teeth restoration (the narrowest) 5mm 12 pcs

1.387



Matrices for front teeth restoration (narrow) 12 pcs

1.388



Matrices for front teeth restoration (wide) 12 pcs

1.523



Twin Anterior Matrices 12 pcs

1.533



Twin Anterior Matrices 12 pcs



Proximal anterior strips: operating position



It is recommended to install anterior strip vertically and then press the handhold of the strip forcing its working part to the adjacent tooth.

Proximal anterior strips: clinical cases



Twin anterior matrices: operating position



Transparent Sectional Contoured
Matrices. 30 pcs. **wide**



Transparent Sectional Contoured
Matrices. 30 pcs. **narrow**



Sectional Contoured Metal Matrices

Small

Medium

Large

Set

without ledge

- Anatomically pre-shaped
 - Provide tight anatomical contact
- There are 4 types of matrices:
- 0,050 mm hard,
 - 0,035 mm hard,
 - 0,050 mm soft,
 - 0,035 mm soft.

with ledge

<p>1.0972</p>  <p>1.0976</p> 	<p>1.0973</p> 	<p>1.098</p> 
<p>1.0971</p> 	<p>1.0975</p> 	<p>1.0974</p> 

before restoration procedure



after restoration procedure

Titanium

<p>1.0972T</p> 	<p>1.0976T</p> 	<p>1.0973T</p> 	<p>1.098T</p> 
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Sectional Contoured Metal Titanium Matrices

- 30 pcs.
- small (№ 1.0972T) 10 pcs.
 - large (№ 1.0973T) 10 pcs.
 - medium (№ 1.0976T) 10 pcs.

Double Curve

- 2 types of matrices:
- 0,050 mm
 - 0,035 mm

<p>1.0972DC</p> 	<p>1.0976DC</p> 	<p>1.0973DC</p> 	<p>1.098DC</p> 
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Sectional Contoured Metal Double Curve Matrices

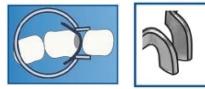
- 30 pcs.
- small (№ 1.0972DC) 10 pcs.
 - large (№ 1.0973DC) 10 pcs.
 - medium (№ 1.0976DC) 10 pcs.



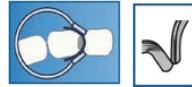
№ 1.099 Ring 4mm, 5mm or 6mm height



№ 1.199 Ring with flat tines



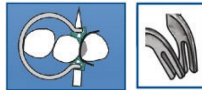
№ 1.166 D Ring (tines are curved inwards to fix matrix on a distal side of the tooth)



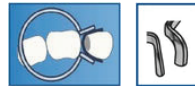
№ 1.167 MD Ring (non-fluctuating placement with sufficient space for wedge)



№ 1.299 Delta Ring (suitable for installation of fixing wedges and add-on wedges)



№ 1.177 M Ring (tines are curved out to fix matrix on mesial side of the tooth)



№ 1.009 Springclip (for sectional matrices)



№ 1.399 Set of Rings 3pcs (4mm, 5mm and 6mm height)

Check our website for other ring types

Sectional Contoured Metal Matrices - Kits



Kit of Sectional Matrices
Matrices of 6 types, 30pcs+ ring



Kit of Sectional Matrices
Matrices of 6 types, 50pcs+ rings



Small Sectional Contoured
Matrices of four types
30 pcs.

- 0,050 mm hard - 10 pcs. • 0,035 mm hard - 10 pcs.
- 0,050 mm soft - 5 pcs. • 0,035 mm soft - 5 pcs.



Medium Sectional
Contoured Matrices of
four types 30 pcs.



Large Sectional
Contoured Matrices of
four types 30 pcs.



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



Universal Set of Sectional
Contoured Matrices
Matrices of 6 types
100pcs and
add-ons 20pcs

Kits **№ 1.1972, 1.1973, 1.1976** are intended for advanced users of sectional systems or for dentists who desire to test the difference between hard and soft matrices.

Hard matrices are easy to install.

Soft matrices are easily adapted for contact point formation.

Matrices of 0.035 mm thickness are more effective for restoration of small decays.

Matrices of 0.05 mm thickness are intended for restoration of large decays in subgingival area. Such matrices retain the shape well.

Clinical case



Operating Positions with Elastic, Plastic Wedges and Delta Ring and Add-on Wedges.

Operating positions



There are matrices of 2 thicknesses:
 • 0,050 mm
 • 0,035 mm

shape 1
 (without ledge)

shape 2
 (bilateral)

shape 3
 (left ledge)

shape 4
 (right ledge)

shape 5
 (one central ledge), elongated

shape 6
 (bilateral), elongated

for **Premolars**



No. 1.501



No. 1.502



No. 1.503



No. 1.504



No. 1.505



No. 1.506

There are matrices of 2 thicknesses:
 • 0,050 mm
 • 0,035 mm

shape 1
 (without ledge)

shape 2
 (bilateral)

shape 3
 (left ledge)

shape 4
 (right ledge)

shape 5
 (one central ledge), elongated

shape 7
 (without ledge), elongated

for **Molars**



No. 1.511



No. 1.512



No. 1.513



No. 1.514



No. 1.515



No. 1.517

Molar and premolar kits

- **shape 1** (without ledge) 6 pcs.
- **shape 2** (bilateral) 6 pcs.
- **shape 3** (left ledge) 6 pcs.
- **shape 4** (right ledge) 6 pcs.
- **shape 5** (central ledge) 6 pcs.



No. 1.500+









No. 1.510+

OPERATING WITH TOFFLMIRE MATRIX RETAINER



Lug Matrices

	With ledge	Without ledge
Small	 № 1.351	 № 2.351
Medium	 № 1.352	 № 2.352
Large, Super large	 № 1.353 № 1.353L	 № 2.353

- Anatomically pre-shaped
- Adjustable contact point
- Stainless steel, 0,035 mm thick

Lugs allow to tighten matrix to adjacent tooth in any of three directions.

Operating Positions



№ 1.338

Set of Lug Matrices 18 pcs. :

- lug matrices № 2.351 - 5 pcs.
- lug matrices № 2.352 - 5 pcs.
- lug matrices № 2.353 - 5 pcs.
- lug matrices № 1.353L - 3 pcs.
- MD ring № 1.167 - 1 pc.



№ 1.348

Set of Lug Matrices 18 pcs.

- lug matrices № 1.351 - 6 pcs.
- lug matrices № 1.352 - 6 pcs.
- lug matrices № 1.353 - 6 pcs.
- MD ring № 1.167 - 1 pc.



№ 1.368

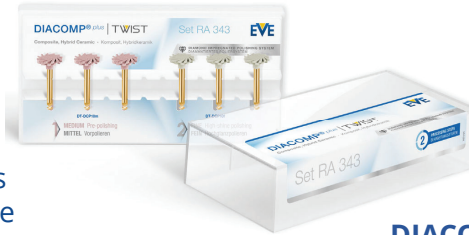
Set of Lug Matrices 30 pcs.

- lug matrices № 1.351 - 4 pcs.
- lug matrices № 1.352 - 5 pcs.
- lug matrices № 1.353 - 4 pcs.
- lug matrices № 1.353L - 4 pcs.
- lug matrices № 2.351 - 5 pcs.
- lug matrices № 2.352 - 4 pcs.
- lug matrices № 2.353 - 4 pcs.
- MD ring № 1.167 - 1 pc.

DIACOMP® PLUS TWIST

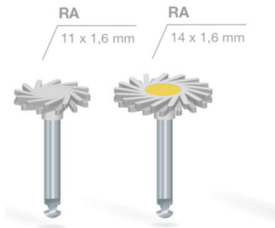
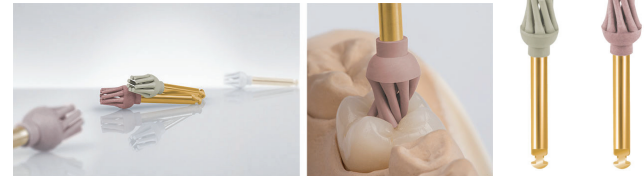
TWIST is a new and unique polisher geometry developed by EVE. It enables the user to polish any surface structure with just one instrument

- 2-step polishing system for high shine on all composite materials
- Polishers specifically adapted to each processing step
- Best results even on very hard composites



DIACOMP® PLUS OCCLUFLEX

High-quality results even on the occlusal surface. The twisted polishing bristles reach deep fissures.



Medium grit,
Pre-polishing



Fine grit
Fine polishing



Applicable **without
polishing paste**



Easily
reprocessable
brush shape



Brilliant polishing
results



Reaches deep
fissures

Classic line

Four diameters: 10, 12, 14 and 16 mm.



№ 1.731
Discs for Gross Reduction.



№ 1.732
Discs for Contouring.



№ 1.733
Discs for Finishing.



№ 1.734
Discs for Polishing.

POLISHING EFFICIENCY



● DISCS OF 2.731 SERIES

● DISCS OF 2.731BR SERIES

● DISCS OF 1.731 SERIES

New line



№ 2.731
Discs for Gross
Reduction. 40 pcs.
Six diameters: 9,5, 10,
12, 12,7, 14 and 16 mm.



№ 2.731BR
Discs for Gross
Reduction 50 pcs.
Two diameters: 9,5
& 12,7 mm.

Sets

Four diameters: 10, 12, 14 and 16 mm.
№ 1.069, 1.070, 1.071, 1.072

- Coarse № 1.731
- Medium № 1.732
- Fine № 1.733
- Superfine № 1.734 mandrel № 1.121



№ 1.075 Polishing Discs.
Universal Kit
80 pcs with mandrel
diameter 12 mm and
14mm, 40 each:

- Coarse № 1.731
- Medium № 1.732
- Fine № 1.733
- Superfine № 1.734 mandrel № 1.121



№ 1.021 Finishing and Polishing Kit

Easy to Insert: Abrasive is centre gapped on the strip for easy interproximal insertion without abrading contacts.

Two Grits per Strip: Each strip performs two functions to save time

Color-Coded: Sequenced from blue to white for an easily followed step-by-step process

A choice of 3 grits.

Resists Tearing: Polyester backing resists tearing while retaining flexibility and being gentle on the gingiva.

Perfect to use with Anterior and Posterior Strip Holders



№ 1.050 Strips for Gross Reduction (gross reduction / contouring) 25 pcs.



№ 1.051 Strips for Contouring (contouring / finishing) 25 pcs.



№ 1.052 Strips for Polishing (finishing / polishing) 25 pcs.



№ 1.055 Strips.
Universal Kit 75 pcs.

- for gross reduction
- for contouring
- for polishing

Ideal for interproximal finishing and IPR

3 levels of abrasiveness: coarse, medium and fine



№ 1.150 Metal Diamond Strips (Coarse)



№ 1.151 Metal Diamond Strips (Medium)

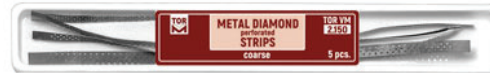


№ 1.152 Metal Diamond Strips (Fine)



Perforated prophylactic metal strips are recommended for tartar removal

Have a central saw blade to help access inaccessible contact areas



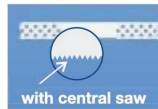
№ 2.150 Metal Diamond Perforated Strips (Coarse)



№ 2.151 Metal Diamond Perforated Strips (Medium)



№ 2.152 Metal Diamond Perforated Strips (Fine)



Perfect to use with Anterior and Posterior Strip Holders



LATEX



NON-LATEX



BIOMIMETIC AESTHETIC DENTISTRY BY DR. BILL GERGIS



BAD ZELDAM

The ultimate rubber dam template
Solid unibody metal



BAD PEN

1. The ultimate composite sculpting instrument.
2. Featuring unibody metal design, moldable shank & customizable file insert for fissure engraving



GERGIS DME MATRIX 20PCS

1. Place in a standard tofflemire retainer
2. Use to elevate deep margins for anterior and posterior teeth
3. Has greater curvature/divergence than the existing versions on the market and smaller height – which allows it to diverge without the adjacent tooth interfering and reduces the risk of overbuilding the elevation and black triangles

BAD LEGO SET

- Includes:
Set 3 Models (5 Practice Models)
Set 3 Tutorial Book
Set 3 Tutorial Videos Link



Mouth mirror MEGA FS Rhodium 12pcs



- Easy cleaning due to rhodium with an anti-stick effect
- Hygienic as there are no welds in which deposits can accumulate
- Pleasantly bright and sharp mirror image
- Low-reflection surface of stainless steel due to satin-finished surface

4 Ø 22 mm and 5 Ø 24 mm

Mouth mirror TOPvision FS Rhodium 12pcs



- Exactly sharp and distortion-free, high-contrast image
- Unsurpassed reflection and coating hardness
- Easy cleaning due to the special HAHNENKRATT coating with anti-stick effect
- Absolutely resistant to all types of disinfection and sterilization up to acidic refresh cleaners



Retraction cord packer with the light weight titanium handle features a pair of fine offset packing heads with small teeth to facilitate efficient retraction cord placement



№ 1.164 Cross matrix plier



№ 1.965 Contact and shape former



Facial surface modelling of anteriors

Cusp modelling for molars & premolars

Designed for removing posterior matrix bands when you have finished your proximal composite

Check our website for other instrument types



**Greater Curve
U Band**



**Greater Curve
U Band Brass**

- Common uses:**
- * Class V isolation
 - * Large embrasure Class II



**Greater Curve
Standard**



**Greater Curve
Standard Brass**

- Common uses:**
- * Class II Composite
 - * Class III Composite
 - * Diastema Closure
 - * Veneers



Greater Curve Wide



**Greater Curve Wide
Brass**

- Common uses:**
- * Class IV Composite
 - * Class V Composite
 - * Periodontally involved molars
 - Periodontally involved bicuspids



Greater Curve Starter Kit

The Greater Curve technique allows for restoration of teeth in a neutral position and eliminates the need for wedging.

- Ensure tight contacts with width and depth
- Easily restore teeth with wide interproximal embrasures
- Fabricate anterior restorations with rounded emergence contours
- Simplify your hardware (retainer and band is all that is needed)
- Easily maintain moisture control



VursaWedge is a revolutionary new wedge technology that enhances direct composite restorative dentistry. Compatible with all major rings, practitioners can use it with their current system and technique. The unique, split-wedge design delivers a **better gingival seal, even in deep lesions**, reducing the risk of restoration failure. Achieves a perfectly contoured Class II restoration, reducing time spent cleaning up flash and improved operator efficiency.

- Unique split-wedge design gently curves next to and under the papilla, preventing upward displacement
- Provides a better contour, proper contact, and improved seal at the gingival margin
- Allows the practitioner to achieve superior results in less time
- Compatible with any matrix band and ring system



Full access to the restoration resulting in improved facial embrasure formation and the ability to properly shape and position the incisal embrasure.

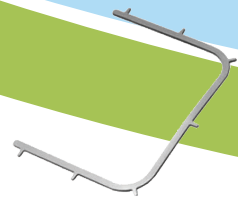
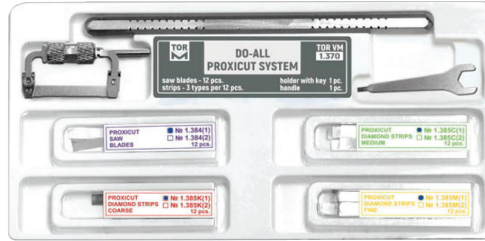
- Allows for easy placement in a single step without the need for extensive matrix modifications.
- The metal matrix is burnishable and thinner than plastic strips, which allows for control over contour and proximal contact.
- Creates a slight separation between the teeth, improving proximal contact formation.
- Significantly decreases post-polymerization finishing time.
- Consistently seals the gingival margin while allowing access to hard-to-reach subgingival caries, which eliminates isolation issues, excess flash and overhanging margins.
- Matrix height can be trimmed for use in diastema closure cases.



Intro Pack provides sample wedges and matrices to try

Check our website for

- IPR system
- More DME solutions
- Tofflemire bands
- Crowns
- Plastic and wooden wedges
- Rubber Dam Clamps
- Frames and forceps
- And more



<https://tashmed.com>