highlights



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Unica anterior

polydentia.ch

The one solution for anterior restorations

Unica anterior matrix

Easy matrixing for a full, anatomical contour of anterior teeth, specifically maxillary incisors and canines. A Polydentia classic!



TA .

ADVANTAGES

- Ultra-thin (0.03mm) stainless steel for tight contact surfaces
- Placement wings for ease of positioning
- The only matrix that provides a full, anatomical contour of anterior teeth

Unica minideep anterior matrix

Specifically designed for teeth of smaller dimensions. The malleable, ultra-thin stainless steel makes the matrix contour easily customisable.



ADVANTAGES

- All the benefits of Unica anterior, plus:
- Specifically designed for an even better adaptation on smaller anterior teeth
- Malleable stainless steel for a customisable contour





REF 6900

- 20 pcs. Unica anterior matrices
- 20 pcs. Unica minideep anterior matrices
- 40 pcs. myWedge XS
- 40 pcs. myWedge S 40 pcs. myWedge M
- 1 pc. mvQuickmatrix Forceps



Packs		
	12 pcs. Unica anterior matrix	REF 6912
all a	50 pcs. Unica anterior matrix	REF 6950
1	12 pcs. Unica minideep anterior matrix	REF 6911
	50 pcs. Unica minideep anterior matrix	REF 6951





interdental wedges

myWedge interdental wedges

v-shaped interdental wedges



ADVANTAGES

- Optimal compressibility and adaptability, stackable if needed
- Ideal adaptation of matrix along the cervical margin Gripped head to prevent sliding during placement and
- removal Hollow "v" shape prevents damage to papilla

Packs

🛀 100 pcs. myWedge	Extrasmall (XS)	REF 7101
No pcs. myWedge	Small (S)	REF 7102
100 pcs. myWedge	Medium (M)	REF 7103
100 pcs. myWedge	Large (L)	REF 7104
100 pcs. myWedge, assorted	(XS, S, M, L)	REF 7100
400 pcs. myWedge, assorted	(XS, S, M, L)	REF 7400

Interdental Maple Wood Wedges

Optimal adaptation of the matrix along the cervical margin

ADVANTAGES

- Anatomical shape
- Small size (XS) for paediatric dentistry
- Big size (XL) for periodontology

Packs				
-	200	pcs. Pinky Wood Wedges	11 mm (XS)	REF 5011
-	200	pcs. Orange Wood Wedges	11.5 mm	REF 5018
-	100	pcs. Wood Wedges	12 mm (S)	REF 5012
-	100	pcs. Wood Wedges	13 mm (M)	REF 5013
-	100	pcs. Wood Wedges	15 mm (L)	REF 5015
and the second	100	pcs. Wood Wedges	17 mm (XL)	REF 5017
	100	pcs. Wood Wedges, assorted	(XS, S, M, L)	REF 5001

myTines small, medium, large and myTines GO

replaceable, interchangeable and autoclavable plastic extremities

myTines small, medium, large and GO

Extremities for myClip 2.0 & myRing Forte



ADVANTAGES

- Replaceable, interchangeable and autoclavable plastic extremities
- Increased stability of the rings
- V-shaped for better positioning over the wedge

Which myTines do I use?



NORMAL crown HEIGHT teeth

WIDE CAVITY preparations/ MISSING cusp

















WIDE cavities MISALIGNED teeth new! Use

myTines GO STYLEITALIANO





Packs

-	6 pairs	myTines Small	REF 6304
-	6 pairs	myTines Medium	REF 6303
1	6 pairs	myTines Large	REF 6306
7	6 pairs	myTines GO	REF 6307
***	6 pairs	myTines, assorted (Small, Medium, Large)	REF 6310

myQuickmat Forte starter kit

power up your restorations



ADVANTAGES

- Restorative essentials for the recreation of tight, •
- anatomically-correct contact points and natural contours
- Selected restorative solutions for improved matrix retention and adaptation
- Great choice of sectional matrices to optimise your Class II restorations
- One system for restoring teeth with different crown heights, • missing cusps and wide cavity preps







myTines S, M, L Replaceable, interchangeable and autoclavable plastic extremities







LumiContrast QuickmatFLEX Sectional Matrices Titanium Sectional Matrices

Clinical cases with myQuickmat Forte starter kit



myWedge

interproximal wedge





Courtesy of Dr. Katerine Losada, Switzerland





Courtesy of Dr. Osama Shalaan, Palestine



REF 6883

- pcs. myRing Forte, pairs myTines Small (S), 2 2
- 10

- pairs my Tines Small (S), pair my Tines Medium (M), pair my Tines Large (L), pcs. QuickmatFLEX Sectional Matrices, Premolar 0.03mm / 6.4mm, pcs. QuickmatFLEX Sectional Matrices, Molar Deep 0.03mm / 6.4mm + Ext., pcs. LumiContrast Sectional Matrices, Molar Deep 0.04mm / 5mm, pcs. LumiContrast Sectional Matrices, Molar Deep 0.04mm / 6.4mm, pcs. mwildeds Extremell (XS)
- DCS.
- 10 5 10 10 5 10 10 10 myWedge, Extrasmall (XS), myWedge, Small (S), myWedge, Medium (M), pcs.
- pcs.
- pcs. 10 myWedge, Large (L)

Quickmat

sectional matr ANO

enjoy the elastic memory

QuickmatFLEX sectional matrices

Ultra-thin (0.03mm) titanium sectional matrices of excellent elastic memory





ADVANTAGES

- Ultra-thin 0.03mm. Facilitated insertion in narrow interproximal spaces, allowing to obtain anatomically correct restorations and tight contact points
- Excellent resilience and elastic memory. Matrices resist deformation thanks to their elastic spring-back

Excellent elastic memory and resilience

comparison between QuickmatFLEX

sectional matrices and stainless steel

sectional matrices

QuickmatFlex sectional matrices







Packs		
-	100 pcs. QuickmatFLEX sectional matrices Premolar 0.03mm/5mm	REF 6785
-	100 pcs. QuickmatFLEX sectional matrices Molar 0.03mm/6.4mm	REF 6786
-	50 pcs. QuickmatFLEX sectional matrices Molar Deep 0.03mm/6.4mm + Ext.	REF 6787

Lumi Contrast

sectional matrices

low reflection high contras and

LumiContrast sectional matrices

dark color







ADVANTAGES

- Low reflection and high contrast
- Ideal for loupes with light
- A must-have with dental microscopes
- 2 thickness measurements: 0.025mm e 0.04mm





Without LumiContrast

With LumiContrast

Thanks to the mat, blue surface, this matrix is characterized by a low reflection, with consequently no blinding effect. Moreover a high contrast between dark colour/white teeth is given, allowing for a precise identification of the working area.

Packs	Height	Thickness			
🥌 70 pcs. Premolar	5 mm	0.025 mm	REF 6735		
🥌 70 pcs. Molar	6.4 mm	0.025 mm	REF 6736		
🥌 70 pcs. Premolar	5 mm	0.04 mm	REF 6705		
🥌 70 pcs. Molar	6.4mm	0.04 mm	REF 6706		
50 pcs. Molar Deep	6.4mm+Ext.	0.025 mm	REF 6756		
50 pcs. Molar Deep	6.4mm+Ext.	0.04 mm	REF 6746		
Junior LumiContrast	Junior LumiContrast				
70 pcs.	3.75 mm	0.04 mm	REF 6708		





the first sectional matrix system for paediatric dentistry



myRing junior

Paediatric sectional matrix ring that fits a wide variety of clinical situations



ADVANTAGES

- All in one sectional matrix ring.
- No need for intimidating forceps
- Long-lasting ring, made out of Nickel Titanium •
- Optimal separation force to achieve flawless contact surfaces
- Quick, easy, one-hand ring positioning
- Autoclavable and replaceable plastic myTines Junior extremities

ADVANTAGES

- Ideal size to fit on deciduous teeth in children's mouth
- Long-lasting ring made out of Nickel Titanium Optimal separation force to achieve flawless •
- contact surfaces Excellent matrix adaptation and retention
- Autoclavable and replaceable plastic
- myTines Junior extremities

myJunior kit

REF 6330

- pc. myClip Junior
- pc. myRing Junior pairs Cylindrical Silicone Tubes 5
- 5 pairs myTines Junior 40 pcs. LumiContrast Sectional Matrices, Premolar 0.04mm / 5mm
- 40 pcs. Lunior Lunio Contrast Sectional Matrices, Premolar 0.04mm / 35mm 50 pcs. Quickmat Sectional Matrices, Premolar 0.04mm / 5mm
- 50 pcs. Junior Quickmat Sectional Matrices, 0.04mm / 3.5mm
- 50 pcs. Pinky Wood Wedges, 11mm (XS) 40 pcs. Wood Wedges, 12mm (S)
- 50 pcs. myWedge XS 40 pcs. myWedge S









Dr Marina Papachroni Greece

Dr Martina Sabová Slovakia







QuickmatFIT anatomically enhanced sectional matrices

neu accurate natural contour

QuickmatFIT

Enhanced natural curvature: 3D contoured matrix ensures anatomically accurate restorations

ADVANTAGES

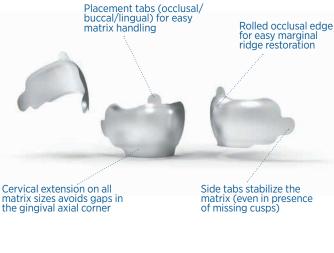
- Three anatomical shapes to cover all type of Class II posterior restoration
- Especially indicated in case of wide interproximal spaces and large cavities
- Easy to handle. The placement tabs afford easier and faster matrix insertion and removal
- Time-saving solution. Restored anatomy requires
- fewer finishing steps Thin, rigid but burnishable
- 0.04mm thickness



information

Packs

1	50 pcs	. QuickmatFIT anatomical sectional matrices, Premolar 0.04mm	REF 5805
-	50 pcs	. QuickmatFIT anatomical sectional matrices, Molar 0.04mm	REF 5806
	25 pcs	. QuickmatFIT anatomical sectional matrices, Molar deep 0.04mm	REF 5846
-	100 pcs	. QuickmatFIT anatomical sectional matrices, Premolar 0.04mm	REF 5835
	100 pcs	. QuickmatFIT anatomical sectional matrices, Molar 0.04mm	REF 5836
0	50 pcs	. QuickmatFIT anatomical sectional matrices, Molar deep 0.04mm	REF 5856





Side view of the restoration before finishing and polishing showing the accurate morphological reconstruction afforded by QuickmatFIT matrices

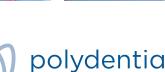
Clinical cases with QuickmatFIT

ss II adjacent cavities on 1st and 2nd molars Courtesy of Dr Da



LumiContrast -sectional matrix

sectional matrix indicated in case of standard interproximal spaces and cavities



swiss manufacture

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Comparison -Matrix adaptation on teeth model





QuickmatFIT anatomical sectional matrix indicated in case of wide interproximal spaces and large cavities