

Safe,
Smart,
Smooth,
Time Saving,
and Comfortable

Proximal Tool System



orthodontics/aligner

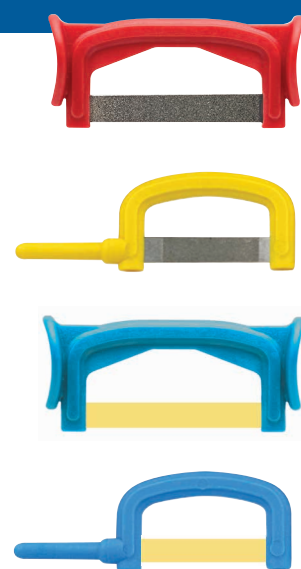
restaurative finishing

prophylaxis



- Suitable for:
- Orthodontic
 - Restorative
 - Veneers

Swiss
Proximal
Restorative
Clean-up
Tools



 **DentaSonic**

Swiss Proximal Restorative Clean-up Tools

HANDPIECE

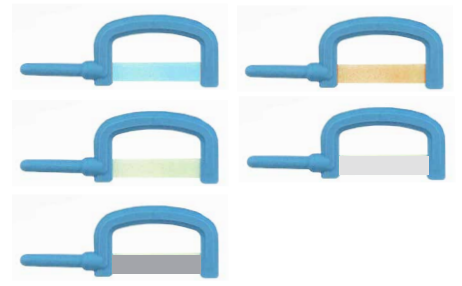
Proximal
Metal Diamond
Restorative &
IPR Strips

for Contouring
Finishing,
Polishing & IPR
treatment

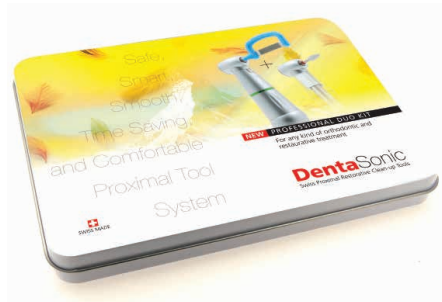


Proximal
Resin Diamond
Restorative Strips

for Contouring
Finishing, Polishing
treatment



DentaSonic
Starter Kit &
Professional Kit



Oscillating
Hand Pieces
Battery-operated
micro-motors



MANUAL

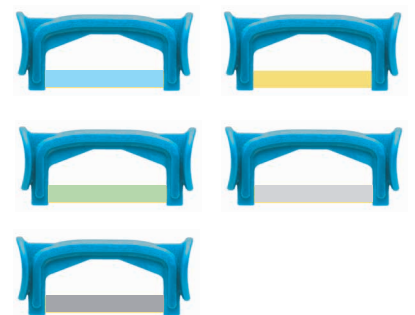
Proximal
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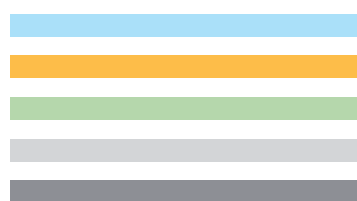
Proximal
Resin Diamond
Restorative Strips

for Contouring
Finishing, Polishing
treatment



Proximal
Resin Diamond
Restorative Strips

for Contouring
Finishing, Polishing
treatment



Prophylaxis
Polishers
Accessories



New Diamond Strips



Tools for Aligner Systems and fixed orthodontics
DiaStrips are especially suitable for safe, precise, minimally invasive orthodontic preparations. Safe and comfortable treatment. Excellent tools with perfectly defined thickness strips, for controlled interproximal correction.

Product description

- Flexible strips, diamond coated on 2 and 1 side.
- 4 different grits: 15, 25, 40 and 60µm files for reduction, contouring, finishing and polishing.
- 1 type used as a saw for opening the interdental contact points or open bonding.
- Available in 2 sets DSM-S5 (2x15, 1x25, 40, 60µm) and DSM1-S5 (2x15, 1x25, 40, 60µm) as 5 units or as refills with 3 or 5 units. To be used in combination with all oscillating Hand Pieces (DentaSonic , Sirona, W&H, Kavo, NSK, Morita)

Indications

- Opening of the interdental contact points
- Widening of the interdental spaces in orthodontics by bilateral tooth size reduction
- Elimination of minor crowding and treatment finishing in orthodontics
- Bilateral proximal enamel polishing



BENEFITS

- 1 Efficient opening of the interdental contact points
- 2 Proximal contouring, finishing and polishing of both adjacent teeth in a single procedure
- 3 Available in 4 diamond grain
- 4 Will not cut lips or gums and eliminates gagging
- 5 Reduce binding and prevent residual crowding
- 6 Autoclavable up to 280°F or 135(steam heat only, not dry heat), and reusable.

DiaStrip

New Oscillating DiaStrip Saw diamond coated for the bilateral interdental opening contact point and reduction of the tooth size in orthodontics.

| Refill | DiaStrip | DiaStrip | DiaStrip | DiaStrip |
|-------------------------|--------------|--------------|--------------|------------------|
| Name: | DiaStrip | DiaStrip | DiaStrip | DSS-1 no diamond |
| Art. ref. 2 side, 3pcs: | DSS-15 | DSS-25 | DSS-40 | |
| Art. ref. 2 side, 5pcs: | DSM5-15 | DSM5-25 | DSM5-40 | |
| Grain µm: | 15 µm | 25 µm | 40 µm | Serrated |
| Thickness 2 side: | 0.08mm | 0.12mm | 0.17mm | 0.05mm |
| Packaging refills: | 3 & 5 pieces | 3 & 5 pieces | 3 & 5 pieces | 3 pieces |

Oscillating diamond DiaStrip for the bilateral and/or monolateral interdental reduction of the tooth size and the approximal finishing & polishing in orthodontics or restorative

| Refill | DiaStrip | DiaStrip | DiaStrip | DiaStrip |
|-------------------------|------------|------------|------------|------------|
| Name: | DiaStrip | DiaStrip | DiaStrip | DiaStrip |
| Art. ref. 2 side, 3pcs: | DSM-15 | DSM-25 | DSM-40 | DSM-60 |
| Art. ref. 2 side, 5pcs: | DSM-15-5 | DSM-25-5 | DSM-40-5 | DSM-60-5 |
| Grain µm: | 15 µm | 25 µm | 40 µm | 60 µm |
| Thickness 2 side: | 0.10mm | 0.15mm | 0.20mm | 0.30mm |
| Art. ref. 1 side, 3pcs: | DSM1-15 | DSM1-25 | DSM1-40 | DSM1-60 |
| Art. ref. pack 5pcs: | DSM1-15-5 | DSM1-25-5 | DSM1-40-5 | DSM1-60-5 |
| Thickness 1 side: | 0.08mm | 0.10mm | 0.15mm | 0.20mm |
| Grain µm: | 15 µm | 25 µm | 40 µm | 60 µm |
| Packaging refills: | 3&5 pieces | 3&5 pieces | 3&5 pieces | 3&5 pieces |

Thickness= +/- 0.03mm

Μεταλλικά κλιβανιζόμενα εξαρτήματα για ελεγχόμενη αφαίρεση αδαμαντίνης σε όμορες οδοντικές επιφάνειες καθώς και για λείανση εμφράξεων. Συμβατά με όλες τις παλμικές γωνιακές χειρολαβές. Μονόπλευρης ή αμφίπλευρης αδρότητας από 15 - 60 µm.



Dia Strip KIT
Set με Dia Strip διαφόρων
αδροτήτων.

Set

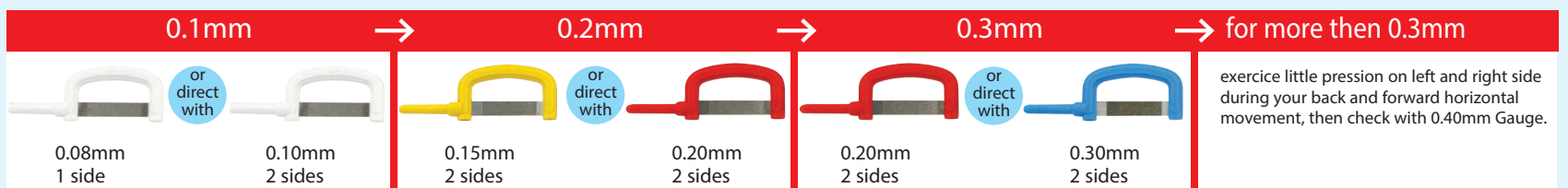
| Name: | DiaStrip Set 5 | DiaStrip Set 5 | DiaSaw Set 5 |
|-----------------------|------------------------------------|------------------------------------|-----------------------------------|
| Art. ref.: | DSM-S5 | DSM1-S5 | DSS-S5 |
| Grain μm : | 2x 15, 1x 25, 40, 60 μm | 2x 15, 1x 25, 40, 60 μm | 2x 15, 2x 25, 1x 40 μm |
| Coating side: | 2 sides | 1 side | 2 sides |
| Packaging refills: | 5 pieces | 5 pieces | 5 pieces |

Instruction for targeted proximal enamel correction for orthodontic treatment

Suggestion: for easier contact point opening insert a wedge at first, resolve contact point with the 0.08 mm or 0.1 mm DiaStrip, expand the interproximal spaces as desired with the 0.2 mm, 0.3 mm files, etc., in ascending order, to the desired width.

- Depending on the clinical situation, the widening of the contact points may be done on one or both sides.
- For enamel correction move the strip back and forward continuously with slight vertical pressure.

Low & moderate Crowding Set-Up. To achieve from 0.1 to 0.3mm Anterior and Posterior IPR sequence



In contrast to an extraction creating large gaps, with Interproximal Enamel Reduction (IPR), the necessary reduction of enamel is split into several small gaps.

That's why it is, in principle, reasonable also to spread the IPR into several treatment sessions: firstly, to treat the easy accessible points of contact and secondly, to gradually treat the remaining spaces necessary, once the actual crowding is resolved.

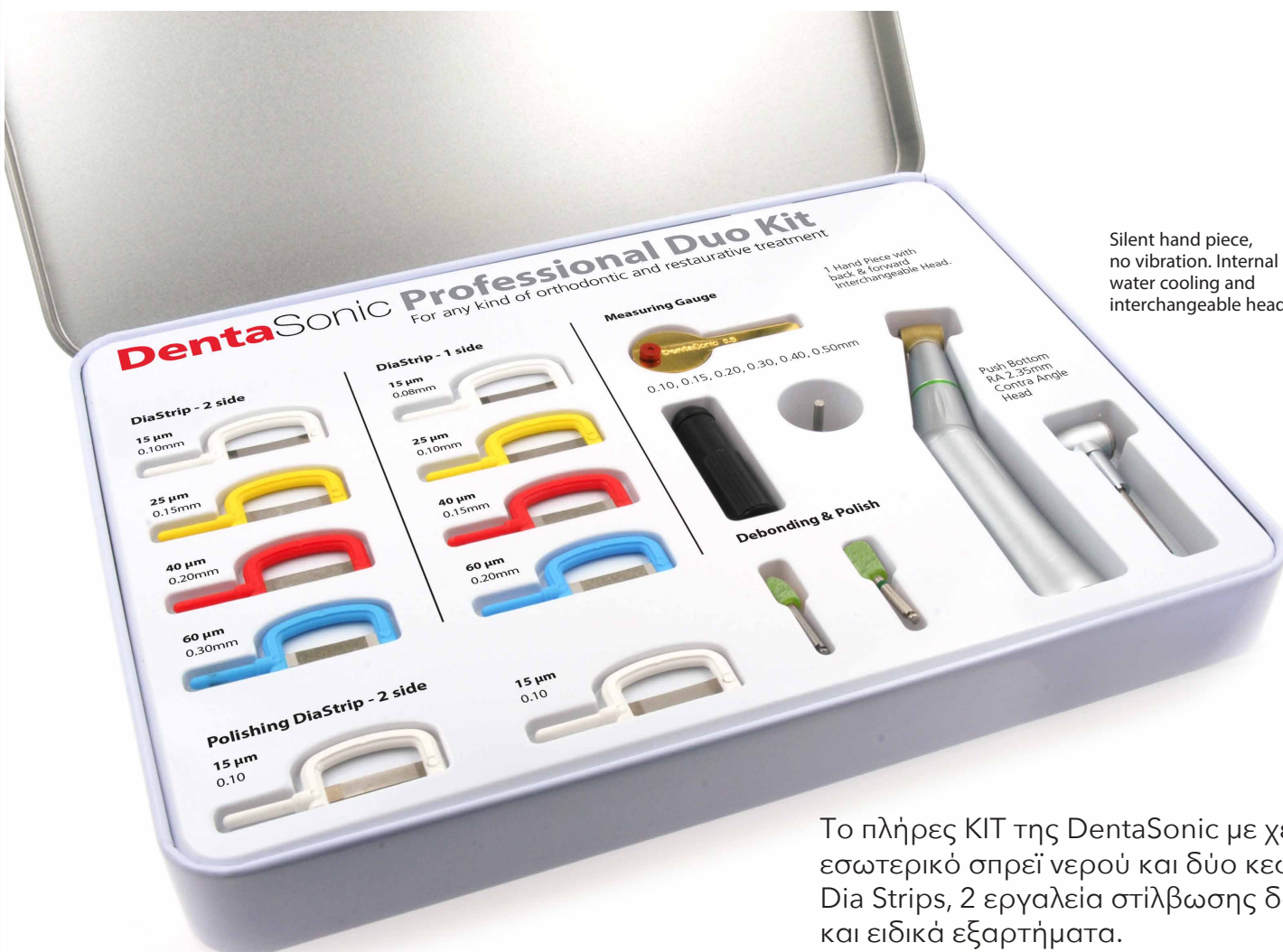
The flattened contact surface additionally help reduce a possible recurrence of the problem. The black triangles occasionally occurring in the orthodontic treatment of crowded teeth (increasing interproximal spaces) maybe counteracted by targeted polishing of enamel.

Indications for controlled minimally invasive enamel reduction treatment

- Slight to moderate crowding
- Bolton Index discrepancies
- Decrease of excessive mesio-inclinations in Upper Class II cases Maintaining lower intercanine dimensions to prevent relapse
- Modification of interproximal contacts to maintain long-term orthodontic stability
- Relapse checking
- Eliminating unaesthetic black triangles in gingival recession cases
- Aesthetic remodelling

DentaSonic Professional Starter Kit

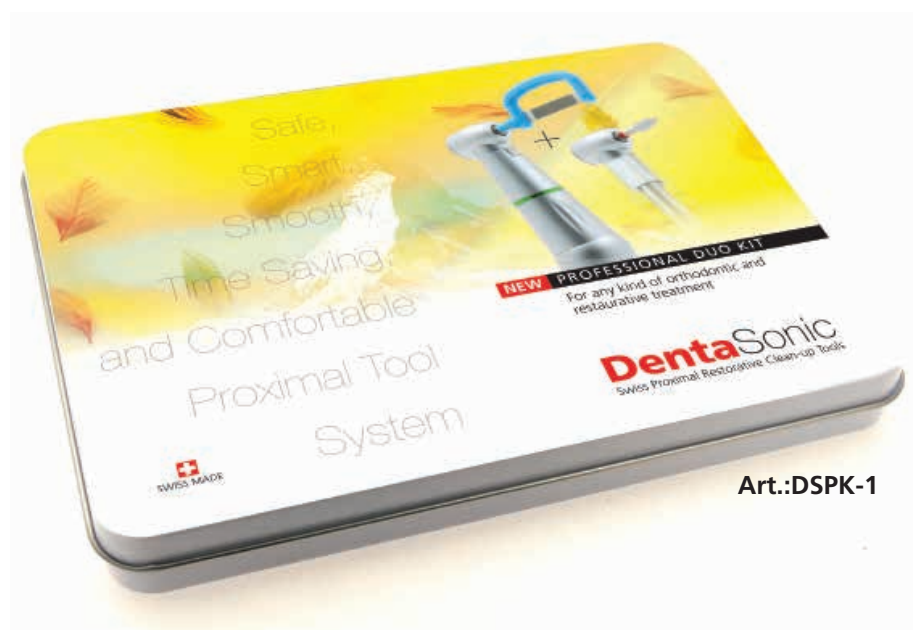
Professional Kit on tinbox with DiaStrip for the **bilateral and monolateral** interdental reduction of the tooth size and the proximal finishing & polishing in orthodontics, aligners, and/or restorative. New water cooled oscillating Hand Piece with 4:1 ratio, in addition also a separate Head (rotating), for burs or polishers with RA Ø 2.35mm, and one measuring gauge with 6 thicknesses.



Silent hand piece,
no vibration. Internal
water cooling and
interchangeable head

Το πλήρες ΚΙΤ της DentaSonic με χειρολαβή με εσωτερικό σπρέϊ νερού και δύο κεφαλές. Περιέχει 10 Dia Strips, 2 εργαλεία στίλβωσης δοντιών, παχύμετρο και ειδικά εξαρτήματα.

- Content: Art. Ref.: DSPK-1
- 4 DiaStrips 2 side
 - 4 DiaStrips 1 side
 - 2 Polishing DiaStrip white
 - 2 Brackets remover Polishers
 - 1 Measuring Gauge with 6 thickness:
 - 0.1, 0.15, 0.2, 0.3, 0.4, 0.5mm
 - 1 DentaSonic water cooling HP
 - 1 DentaSonic Head, Ø RA 2.35mm
 - for rotating Burs and Polishers
 - 1 extraction Tip
 - 1 Spray nozzle



Art.:DSPK-1

DentaSonic NWC Starter Kit

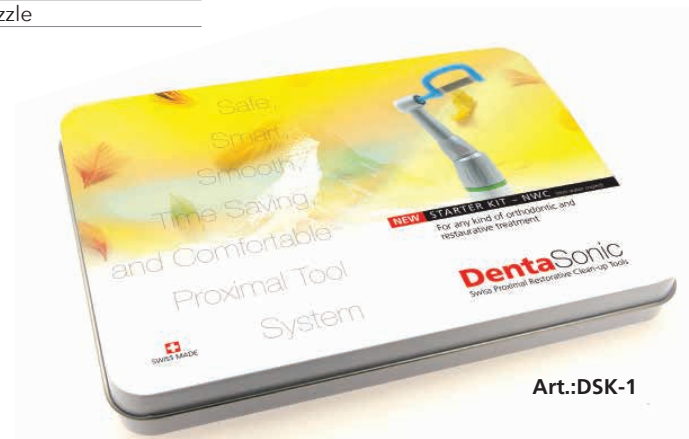
Starter Kit with DiaStrip for the **bilateral and monolateral** interdental reduction of the tooth size and the approximal finishing & polishing in orthodontics or restorative. New DENTASONIC oscillating Hand Piece with 4:1 ratio, whiteout internal water cooling.



Silent hand piece,
no vibration, no noise.
Not water cooled

- Content: Art. Ref.: DSK-1
- 4 DiaStrips 2 side (+saw)
 - 4 DiaStrips 1 side
 - 1 Measuring Gauge with 6 thickness: 0.1, 0.15, 0.2, 0.3, 0.4, 0.5mm
 - 1 DS non water cooled HP
 - 1 extraction Tip
 - 1 Spray nozzle

Το μικρό KIT της DentaSonic με χειρολαβή χωρίς σπρέι νερού και μία κεφαλή. Περιέχει 8 Dia Strips, παχύμετρο και ειδικά εξαρτήματα.



Art.:DSK-1

Debonding

DS-Debonding Set Safe removal of adhesive from brackets and attachment without damage to the natural tooth structure.

Residues after bracket usage can be removed economically and particularly safely in comparison to the conventional removal techniques of adhesive or cement residues using diamond rotary or metallic instruments. Whereas there is always the risk of damaging the natural tooth structure with diamond rotary or metallic instruments, this is eliminated owing to

the hardness of the abrasive grit impregnated into the remover. The microgrid acts definitively and is embedded in a hard synthetic rubber matrix. Safe and economical removal of adhesive residues is possible in a few minutes.



| | |
|-------------------|------------------------|
| Set name: | DS-Debonding-Set |
| Art. Ref. Set: | DB-S6 |
| Shank type/Shape: | RA 204 / Cup and Point |
| Pieces: | 6 |
| Sterilizable: | W |
| Application: | % % % |

Gauge Παχύμετρο

DS-Gauge DentaSonic Measuring Gauge on Stainless Steel, fully autoclavable. For the interdental space control in orthodontics.

| | |
|---------------|-------------------------------|
| Name: | Measuring Gauge |
| Article Ref.: | MG-6 |
| Thickness mm: | 0.1, 0.15, 0.2, 0.3, 0.4, 0.5 |
| Packaging: | 1 piece |



| | | |
|-------------------|-----------------------|---------------|
| Set name: | DS-Debonding Polisher | |
| Art. Ref. Refill: | DB-R21 | DB-R20 |
| Shank type/Shape: | 204 / Point | 204 / Cup |
| Size (Ø mm) | 5,2 x 10,5 | 6 x 8,3 |
| Rec. RPM: | 3'000 - 5'000 | 3'000 - 5'000 |
| Pieces: | 6 | 6 |
| Sterilizable: | W | W |
| Application: | % % % | % % % |

KIT αφαίρεσης της κόλλας των αγκίστρων από το δόντι χωρίς να καταστρέφετε την οδοντική επιφάνεια.

DentaSonic Hand Piece with water cooling and interchangeable Head!

Hand Piece for proximal restorative treatment with back&forward movement. Especially suitable for safe, precise, minimally invasive orthodontic, aligner, Lingual, and restorative preparations. Safe and comfortable treatment. Combined with excellent tools with perfectly defined thickness strips, for controlled interproximal correction/reduction.

Product description

- Ideal operational Speed 7'000 - 10'000 rpm
 - Stroke 1.2mm
 - Autoclavable
 - Available as 1:1, 10:1 ratio or as 4:1 ratio.
- To be used in combination with all oscillating DentaSonic tools.

Indications

- Opening of the interdental contact points

- Widening of the interdental spaces in orthodontics by bilateral tooth size reduction
- Elimination of minor crowding and treatment finishing in orthodontics
- Bilateral proximal enamel finishing and polishing






Turn left the central ring, and pull out the head from the hand piece



BENEFITS:


- No vibration!
- Really silent!
- Rechangeable Head
- Water cooling
- 4:1, 10:1, and 1:1

Fit with all air and electric micromotor, (ISO) attachment with a speed of:
 40'000 rpm,
 25'000 rpm,
 20'000 rpm,
 5'000 rpm

| | | | |
|---|--|---|---|
|  |  |  |  |
| DiaStrips Head Applicable for Ø 2.35mm | FG Bur Head Applicable for Ø 1.6mm | CA 204 Bur Head Applicable for Ø 2.35mm Push Button | Endo Manual File Head Applicable for Ø 2.35mm Push Button |
| Article Ref. DSH-10 | DSH-20 | DSH-30 | DSH-40 |
| Stroke: 1,2mm | – | – | 60° left-right rotation |
| Stock: Available | On Request | Available | On Request |
| Ideal operation: % % % % | % % | % % % % | % % % % |

Used for:

- % Orthodontic
- % Aligner
- % Restorative/Veneers
- % Prophylaxis

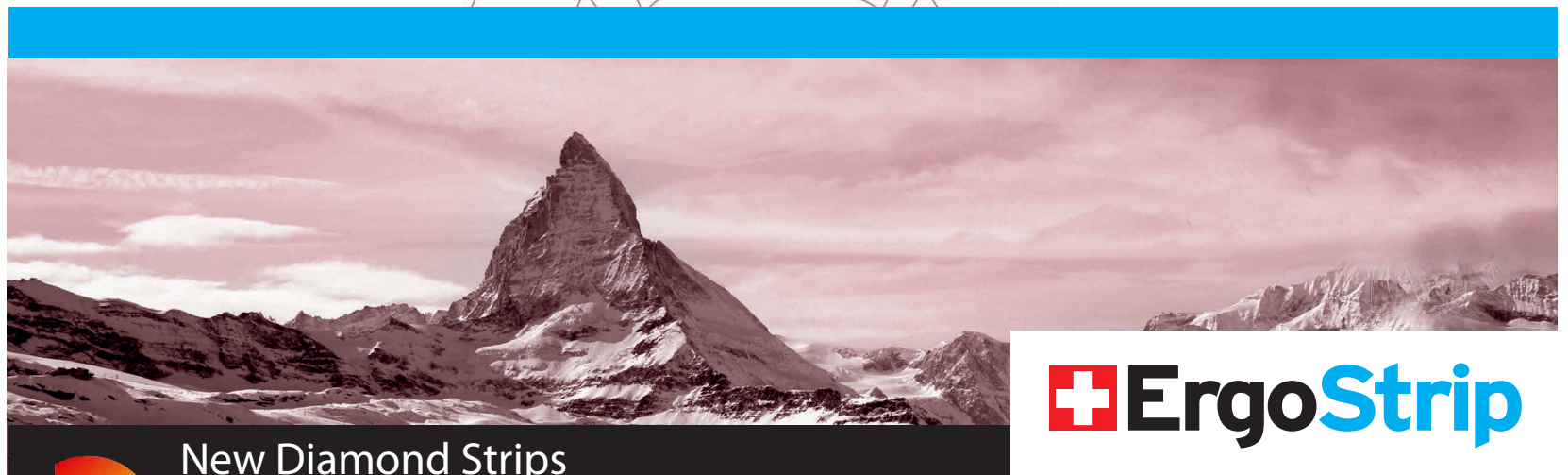
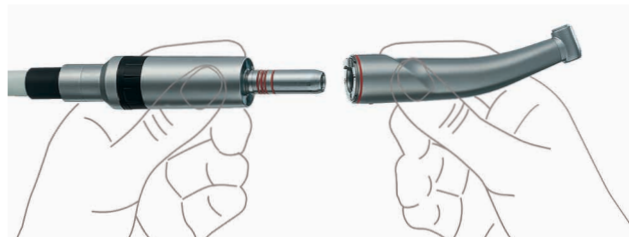


| | | | | |
|-------------------|-----------------------------------|------------------|---------------------------|---------------------------|
| Name: | DS-Twist | DS-One | DS-Twist | DS-Twist |
| Article Ref. | DSG-204 | DSB-200 | DSG-201 | DSS-205 |
| Type: | Int. water cooling | – | Int. water cooling | Int. water cooling |
| Stroke: | 1,2mm | 1,4mm | 1,2mm | 1.2mm |
| Ratio: | Green (ring) 4:1 | Green (ring) 4:1 | Green (ring) 10:1 | Blue (ring) 1:1 |
| Stock: | Available | Available | On Demand | On Demand |
| Ideal operation: | % % % % | % % % % | % % % % | % % % % |
| Micromotor Speed: | 40'000, 25'000, 20'000, 5'000 rpm | | | |

Correct micromotor speed set up

Important advise to work with oscillating hand pieces for orthodontics and/or restorative treatment

| Using Micro Motor | Hand Piece Ratio | Ideal operation speed |
|--------------------------|-------------------------------|-----------------------|
| Micro motor at 5'000rpm | + Hand Piece ratio 1:1 | = 5'000rpm |
| Micro motor at 20'000rpm | + Hand Piece ratio 2.4:1, 4:1 | = 8'333, 5'000rpm |
| Micro motor at 25'000rpm | + Hand Piece ratio 4:1, 5:1 | = 6'250, 5'000rpm |
| Micro motor at 40'000rpm | + Hand Piece ratio 5:1 | = 8'000rpm |



 **ErgoStrip**

New Diamond Strips



Suitable for:

- Orthodontic
- Restorative/ Veneers
- Prophylaxis



Finger Grip design for better tactile control & perfect grip

Κλιβανιζόμενες ταινίες stripping / λείανσης χειρός με εργονομική λαβή.

Restorative

ErgoStrip are designed to make restoration clean-up quick, safe, simple and faster, after cementation of crowns, veneers, bridges, inlays or onlays. Finish with appropriate abrasive Resin Diamond Strip to smoothen the final restoration.

The new design prevents soft tissue irritation, while the unique handle provides a comfortable grip for perfect tactile control, giving easy access to interproximal spaces.

Orthodontic

The DentaSonic IPR Strip System is an innovative interproximal reduction system that makes IPR safer and more accurate without creating sharp corners. Designed for use with Aligner products present on the market, and other clear aligner treatment systems, these strips curve and flex along the natural contours of the teeth to prevent soft tissue irritation, avoid cutting excessive enamel, and maximize patient comfort. Pass the strip back and forth gently and buccolingually only.

BENEFITS

- 1 Single-handed design offers optional tactile control
- 2 Easy access to tight ant. or post. areas
- 3 Will not cut lips or gums and eliminates gagging
- 4 Flexible strip will contour the curvature of the tooth without creating subgingival ledges or sharp corners.
- 5 Reduce binding and prevent residual crowding
- 6 Autoclavable up to 280°F or 135(steam heat only, not dry heat), and reusable.

ErgoStrip κλιβανιζόμενες ταινίες stripping / λείανσης χειρός με εργονομική λαβή.

Diamond ErgoStrip for the **bilateral and/or monolateral** interdental reduction of the tooth size and the approximal finishing & polishing in orthodontics or restorative



Refill

| Name: | ErgoStrip | ErgoStrip | ErgoStrip | ErgoStrip |
|-----------------------|------------------|------------------|------------------|------------------|
| Article Ref. 2 side: | ESM-15 | ESM-25 | ESM-40 | ESM-60 |
| Grain μm : | 15 μm | 25 μm | 40 μm | 60 μm |
| Thickness 2 side: | 0.10mm | 0.15mm | 0.20mm | 0.30mm |
| Article Ref. 1 side: | ESM1-15 | ESM1-25 | ESM1-40 | ESM1-60 |
| Thickness 1 side: | 0.08mm | 0.10mm | 0.15mm | 0.20mm |
| Packaging refills: | 4 pieces | 4 pieces | 4 pieces | 4 pieces |
| Thickness= +/- 0.03mm | | | | |

ErgoStrip & ErgoBee

New Oscillating diamond ErgoStrip Saw diamond coated for the **bilateral** interdental opening contact point of the tooth size in orthodontics.



Saw

| Name: | ErgoStrip Saw | ErgoStrip Saw | ErgoStrip Saw | ErgoStrip Saw |
|-----------------------|------------------|------------------|------------------|----------------------|
| Article Ref. 2 side: | ESS-15 | ESS-25 | ESS-40 | ESS-1 |
| Grain μm : | 15 μm | 25 μm | 40 μm | No diamond, Serrated |
| Thickness 2 side: | 0.08mm | 0.12mm | 0.17mm | 0.05mm |
| Packaging refills: | 4 pieces | 4 pieces | 4 pieces | 4 pieces |
| Thickness= +/- 0.03mm | | | | |



Set

| Name: | ErgoStrip Set 4 | ErgoSaw Dia Set 4 | ErgoStrip Set 8 | ErgoStrip Set 2+1 |
|-----------------------|---------------------------------|--------------------------------|---------------------------------|---------------------------------|
| Article Ref.: | ESM-S4 | ESS-S4 | ESM-S8 | ESM-21 |
| Grain μm : | 1x 15, 25, 40, 60 μm | 2x 15, 1x 25, 40 μm | 2x 15, 25, 40, 60 μm | 2x 15, 25, 40, 60 μm |
| Coating side: | 2 sides | 2 sides | 2 sides | 2 sides and 1 side |
| Packaging refills: | 4 pieces | 4 pieces | 8 pieces | 8 pieces |

ErgoBee κλιβανιζόμενες διάτρητες ταινίες stripping / λείανσης χειρός με εργονομική λαβή.

Diamond ErgoBee for the **bilateral** interdental reduction of the tooth size and the approximal finishing & polishing in orthodontics and/or restorative



Refill

| Name: | ErgoBee | ErgoBee | ErgoBee | ErgoBee |
|-----------------------|------------------|------------------|------------------|------------------|
| Article Ref. 2 side: | ESB-15 | ESB-25 | ESB-40 | ESB-60 |
| Grain μm : | 15 μm | 25 μm | 40 μm | 60 μm |
| Thickness 2 side: | 0.08mm | 0.12mm | 0.17mm | 0.25mm |
| Packaging refills: | 4 pieces | | | |

Thickness= +/- 0.05mm



Set

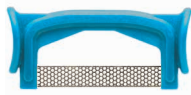
| | | |
|---------------------------|----------------------|----------------------|
| Name: | ErgoBee Set 4 | ErgoBee Set 8 |
| Article Ref.: | ESB-S4 | ESB-S8 |
| Grain µm: | 1x 15, 25, 40, 60 µm | 2x 15, 25, 40, 60 µm |
| Coating side: | 2 sides | 2 sides |
| Packaging refills: | 4 pieces | 8 pieces |

Prophylaxis

DS-ErgoPlaque Smart proximal manual plaque remover.

Safe and comfortable treatment. Excellent tool for removing plaque deposits from the interproximal areas.

| | |
|---------------------------|-------------------------------|
| Article Ref.: | ESP-1 |
| Strip type: | Bee Hole (no diamond coating) |
| Thickness: | 0.05mm |
| Packaging refills: | 4 pieces |



Prophylaxis

DS-DiaPlaque Smart proximal plaque remover.

Safe and comfortable treatment. Excellent tool for removing plaque deposits from the interproximal areas.

| | |
|---------------------------|-------------------------------|
| Article Ref.: | DSP-1 |
| Strip type: | Bee Hole (no diamond coating) |
| Thickness: | 0.05mm |
| Packaging refills: | 5 pieces |



Κλιβανιζόμενες διάτρητες ταινίες stripping / λείανσης χειρός για τη χειρολαβή του ειδικού micromotor stripping

Oscillating diamond DiaBee for the **bilateral** interdental reduction of the tooth size and the approximal finishing & polishing in orthodontics and/or restorative

Refill



| | | | | |
|--------------------------------|-----------------|-----------------|-----------------|-----------------|
| Name: | DiaBee | DiaBee | DiaBee | DiaBee |
| Art. ref. 2 side, 3pcs: | DSB-15 | DSB-25 | DSB-40 | DSB-60 |
| Art. ref. 2 side, 5pcs: | DSB-15-5 | DSB-25-5 | DSB-40-5 | DSB-60-5 |
| Grain µm: | 15 µm | 25 µm | 40 µm | 60 µm |
| Thickness 2 side: | 0.08mm | 0.12mm | 0.17mm | 0.25mm |
| Packaging refills: | 3 or 5 pieces | | | |

Thickness= +/- 0.05mm

DiaBee



Set

| | |
|---------------------------|-------------------------|
| Name: | DiaBee Set 5 |
| Article Ref.: | DSB-S5 |
| Grain µm: | 2x 15, 1x 25, 40, 60 µm |
| Coating side: | 2 side |
| Packaging refills: | 5 pieces |



RESTOSTRIP
Resin Diamond Strips

New Resin Diamond Strips

Κλιβανιζόμενες εύκαμπτες πλαστικές ταινίες stripping / λείανσης.

New smart resin diamond coated strip, for approximal mesially and distally restoration



Suitable for:

- Restorative
- Veneers
- Orthodontic
- Aligners



- Suitable for: Available as:
- Enamel
 - Composite
 - Ceramic
 - long strip
 - single-handed file
 - hand piece file

BENEFITS

- 1 Coated with diamond grain, short treatment
- 2 Very tear resistant
- 3 Available in five grades
- 4 Extremely thin and flexible material, offering excellent adaptability even between tight interproximal contacts
- 5 Autoclavable

**ΟΙΚΟΝΟΜΙΚΕΣ
&
ΑΝΘΕΚΤΙΚΕΣ**

Restorative Polishing Tools

Dentasonic Resin Diamond RestoStrip System is an innovative new precision polyester (resin) diamond coated dental strip system designed to achieve ideal approximal contact adjustment and complete marginal seating of crowns, veneers, inlays/onlays, and approximal contouring of composite fillings accurately with minimum time and effort. Suitable also for orthodontic enamel correction/reduction. Pass the strip back and forth gently and buccolingually only. Available as classic long (Matrix) strip, and also as manual strip as single-hand design, as also for hand piece drives strips.

Indication: Ενδείξεις

- Coarse = preparation
- Medium = final preparation
- Fine = finishing
- Extra fine = polishing
- Ultra fine = Glossing

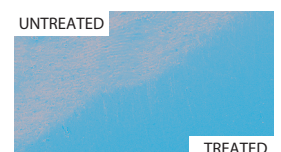
Grain: Αδρότητα (μm).

| |
|----|
| 60 |
| 45 |
| 30 |
| 15 |
| 9 |

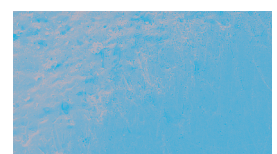
Courtesy of the Institute of Material Science, Technische Universität Darmstadt, Germany



Treated enamel surface with DiaStrip and (middle) after with RestoStrip 15 micron. SEM enlargement 500x



Untreated enamel surface and treated surface with RestoStrip 15 micron SEM enlargement 500x



Untreated enamel surface and treated with RestoStrip 15 micron SEM enlargement 2000x

Ευθείες μακρές πλαστικές κλιβανιζόμενες ταινίες stripping / λείανσης σε 5 αδρότητες.



RestoStrip

Pack

| Name: | RestoStrip | RestoStrip | RestoStrip | RestoStrip | RestoStrip |
|-------------------|------------|------------|------------|------------|------------|
| Article Ref. No.: | RS-60 | RS-45 | RS-30 | RS-15 | RS-09 |
| Thickness mm: | 0.15 | 0.12 | 0.10 | 0.09 | 0.08 |
| Grit µm: | 60 | 45 | 30 | 15 | 9 |
| Size: | 150 x 3mm | 150 x 3mm | 150 x 3mm | 150 x 3mm | 150 x 3mm |
| Packaging refill: | 15 pieces | 15 pieces | 15 pieces | 15 pieces | 15 pieces |

Restorative Polishing Tools

ERGOStrip

Dentasonic Resin Diamond ErgoStrip and DiaStrip System is an innovative new precision polyester (resin) diamond coated dental strip system, designed to achieve ideal approximal contact adjustment and complete marginal seating of crowns, veneers, inlays/onlays, and approximal contouring of composite fillings accurately with minimum time and effort. Suitable also for orthodontic enamel correction, finishing and polishing. Available as classic long (Matrix) strip, as for hand piece drives strips, and also as manual strip as single-hand design.

Single-handed Resin Diamond ErgoStrip for the **monolateral** interdental finishing & polishing restoration

Refill



| Name: | ErgoStrip | ErgoStrip | ErgoStrip | ErgoStrip | ErgoStrip |
|-----------------|--------------|--------------|--------------|--------------|--------------|
| Art.ref. 4 pcs: | ES-60 | ES-45 | ES-30 | ES-15 | ES-9 |
| Art.ref. 8 pcs: | ES8-60 | ES8-45 | ES8-30 | ES8-15 | ES8-9 |
| Coating side: | 1 side | 1 side | 1 side | 1 side | 1 side |
| Grain µm: | 60 µm | 45 µm | 30 µm | 15 µm | 9 µm |
| Thickness: | 0.15mm | 0.12mm | 0.10mm | 0.09mm | 0.08mm |
| Pack. refills: | 4 & 8 pieces | 4 & 8 pieces | 4 & 8 pieces | 4 & 8 pieces | 4 & 8 pieces |

Μονόπλευρες πλαστικές κλιβανιζόμενες ταινίες stripping / λείανσης με εργονομική λαβή.

ErgoStrip Resin



Set

| Name: | ErgoStrip Set 4 | ErgoStrip Set 8 |
|--------------------|--|-------------------------------|
| Article Ref.: | ES-60 or 45, 30, 15, or 9 | ES-S8 |
| Grain µm: | 4 of same grit (60, 45, 30, 15, or 9 µm) | 1x 60, 45, and 2x 30,15, 9 µm |
| Coating side: | 1 side | 1 side |
| Packaging refills: | 4 pieces | 8 pieces |

Restorative Polishing Tools



Μονόπλευρες πλαστικές κλιβανιζόμενες ταινίες stripping / λείανσης για την ειδική χειρολαβή micromotor.

- Single-handed design offers optimal tactile control and grants easy access to tight anterior and posterior spaces.
- Central opening for better visual perception and access for tools.
- Eliminates the need to hold small restorations, use rotary instruments or articulating films.
- Patient friendly design eliminates gagging and prevents soft tissue irritation.
- Flexible strips curve and conform to the natural contours of the teeth.
- All DentaSonic Strips are autoclavable up to 280°F 135°C (steam heat only, not dry heat), and multiusable.

Oscillating Resin Diamond DiaStrip for the **monolateral** interdental finishing & polishing restoration in restorative or orthodontics

Refill



| Name: | Resin DiaStrip | Resin DiaStrip | Resin DiaStrip | Resin DiaStrip | Resin DiaStrip |
|----------------------|----------------|----------------|----------------|----------------|----------------|
| Article Ref. 1 side: | RDS1-60 | RDS1-45 | RDS1-30 | RDS1-15 | RDS1-9 |
| Thickness mm: | 0.15 | 0.12 | 0.10 | 0.09 | 0.08 |
| Grit µm: | 60 | 45 | 30 | 15 | 9 |
| Packaging refills: | 5 pieces | 5 pieces | 5 pieces | 5 pieces | 5 pieces |

Resin Diamond DiaStrip for the **bilateral** interdental polishing restoration in orthodontics

Refill



| Name: | Resin DiaStrip | Resin DiaStrip |
|-----------------------|----------------|----------------|
| Article Ref. 2 sides: | RDS2-15 | RDS2-9 |
| Thickness mm: | 0.18 | 0.15 |
| Grit µm: | 15 | 9 |
| Packaging refills: | 5 pieces | 5 pieces |



DiaStrip Resin

Set

| Name: | Resin DiaStrip Set 5 | Resin DiaStrip Set 5 |
|--------------------|----------------------|----------------------|
| Article Ref.: | RDS1-S5 | RDS2-S5 |
| Grain µm: | 9, 15, 30, 45, 60 µm | 3x 9 µm and 2x 15 µm |
| Coating side: | 1 side | 2 sides |
| Packaging refills: | 5 pieces | 5 pieces |