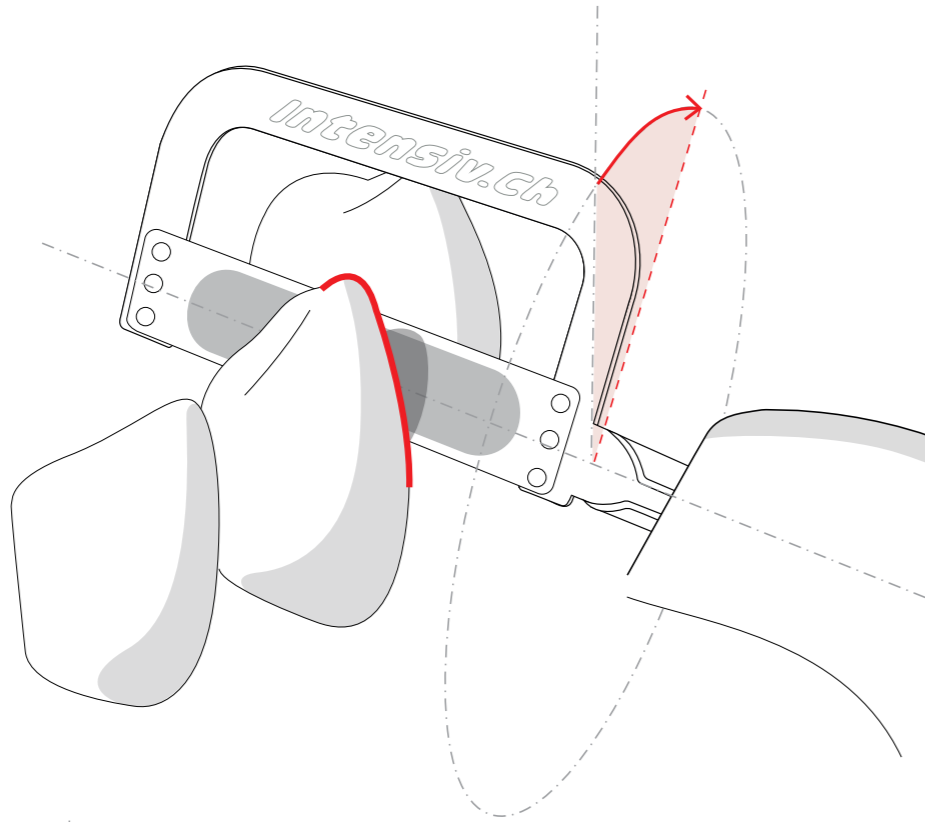


Unique, patented

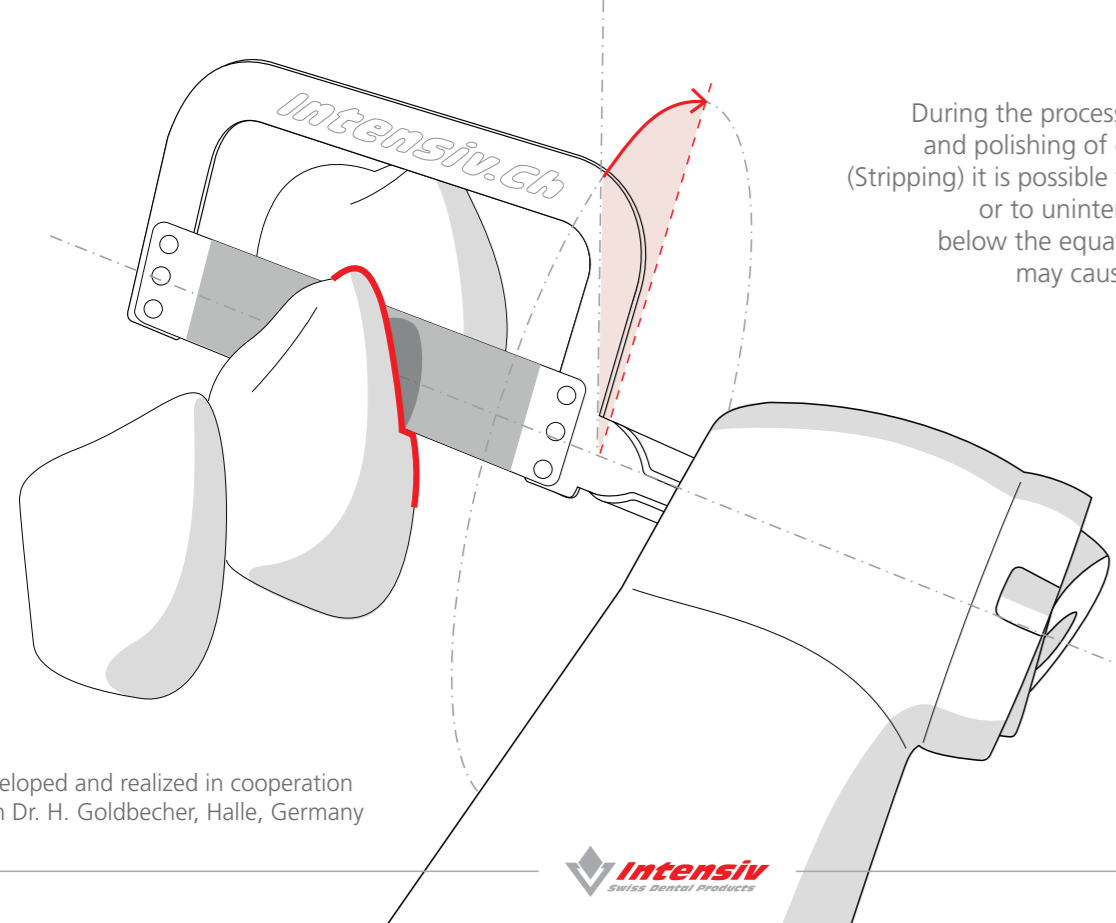
Oscillating diamond strip providing safe treatment avoiding step creation and dentin abrasion

Thanks to the diamond coating in the central operating area,

Intensiv Ortho-Strips System, Central allows for high precision in the approximal reduction, finishing and polishing of enamel, respecting the original morphology and dental tissues.



During the process of reduction, finishing and polishing of enamel in Orthodontics (Stripping) it is possible to create a cervical step or to unintentionally remove dentin below the equatorial area of the tooth, may causing subsequent patient dental sensitivity.



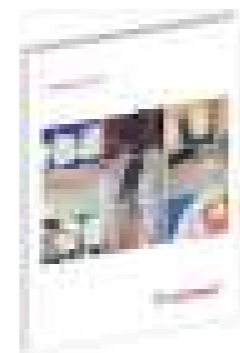
Developed and realized in cooperation with Dr. H. Goldbecher, Halle, Germany



Intensiv Ortho-Strips® System

Order by phone: +41 91 986 50 50 or by e-mail: customer.care@intensiv.ch

Product	REF	Price	Qty.
Packaging of 3 Strips:			
Intensiv Ortho-Strips System, Central, Double-Sided, Coarse, 60µm	OS60C-CEN-DS/3		
Intensiv Ortho-Strips System, Central, Double-Sided, Medium, 40µm	OS40M-CEN-DS/3		
Intensiv Ortho-Strips System, Central, Double-Sided, Fine, 25µm	OS25F-CEN-DS/3		
Intensiv Ortho-Strips System, Central, Double-Sided, Polishing, 15µm	OS15POL-CEN-DS/3		
Intensiv Ortho-Strips System, Central, One-Sided right, Coarse, 60µm	OS60C-CEN-R/3		
Intensiv Ortho-Strips System, Central, One-Sided right, Medium, 40µm	OS40M-CEN-R/3		
Intensiv Ortho-Strips System, Central, One-Sided right, Fine, 25µm	OS25F-CEN-R/3		
Intensiv Ortho-Strips System, Central, One-Sided right, Polishing, 15µm	OS15POL-CEN-R/3		
Intensiv Ortho-Strips System, Central, One-Sided left, Coarse, 60µm	OS60C-CEN-L/3		
Intensiv Ortho-Strips System, Central, One-Sided left, Medium, 40µm	OS40M-CEN-L/3		
Intensiv Ortho-Strips System, Central, One-Sided left, Fine, 25µm	OS25F-CEN-L/3		
Intensiv Ortho-Strips System, Central, One-Sided left, Polishing, 15µm	OS15POL-CEN-L/3		
Intensiv Ortho-Strips System, Double-Sided, Opener, 8µm	OS08OP-DS/3		
Intensiv Ortho-Strips System, Double-Sided, Medium, 40µm	OS40M-DS/3		
Intensiv Ortho-Strips System, Double-Sided, Coarse, 60µm	OS60C-DS/3		
Intensiv Ortho-Strips System, Double-Sided, Extracoarse, 80µm	OS80XC-DS/3		
Intensiv Ortho-Strips System, Double-Sided, Fine, 25µm	OS25F-DS/3		
Intensiv Ortho-Strips System, Double-Sided, Polishing, 15µm	OS15POL-DS/3		
Assortment of 6 strips:			
Intensiv Ortho-Strips System OP, XC & 4 Central Double-Sided	OSSetCEN02/6		
Intensiv Ortho-Strips System OP, XC & Central Left-Sided	OSSetCEN02L/6		
Intensiv Ortho-Strips System OP, XC & Central Right-Sided	OSSetCEN02R/6		
Intensiv Ortho-Strips System, Double-Sided Set, assortment of 6 strips	OSSet02/6		
Intensiv Ortho-Strips System, Left-Sided Set, assortment of 6 strips	OSSet02L/6		
Intensiv Ortho-Strips System, Right-Sided Set, assortment of 6 strips	OSSet02R/6		
Intensiv Swingle, W&H Synea, without light	WG-69 A		
Intensiv Swingle, W&H Synea, with light	WG-69 LT		
Intensiv Ortho-StripsTray	Ost400		
Intensiv IPR-DistanceControl Set - assortment of 8 pcs	IPR-DC SET		



AUTOMATIC E-MAIL ENQUIRY

Please send an Intensiv Catalogue

Dental Dealer	
My dental clinic	Date
	Signature

P2.15E / February 2025

Intensiv SA
Via al Molino 107
6926 Montagnola
Switzerland
Tel. +41 91 986 50 50
info@intensiv.ch
www.intensiv.ch



Intensiv Ortho-Strips® System

Oscillating diamond strips system: Efficient, precise and safe for clinical treatments IPR (InterProximal Reduction) in Orthodontics



PAT. EP15201863.6
Intensiv Ortho-Strips System, Central



Easy introduction



Prevention of the cervical steps

Clinical pictures:
Dr. F. Garino, Torino, Italy



Intensiv Ortho-Strips® System, Central

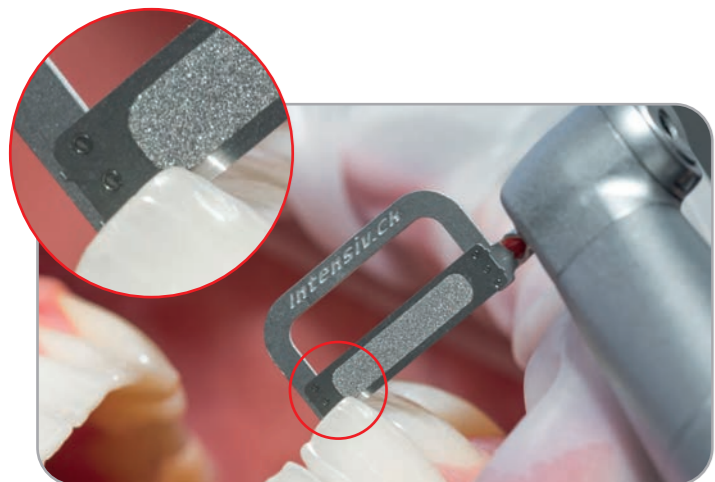
PAT. EP115201863.6

Innovative oscillating strips, with diamond-coated operative central area

Intensiv Ortho-Strips System, Central Double-Sided



- Strips diamond-coated on both sides, with 0.5 mm upper and lower diamond free edges
- 4 different grit sizes :
 - 60µm, brown, Coarse, for reducing approximal enamel
 - 40µm, red, Medium, for contouring of the treated surfaces
 - 25µm, white, Fine, for finishing the treated surfaces
 - 15µm, yellow, Polishing, for finishing of the treated surfaces



Easy introduction of the strip thanks to the diamond coating-free lower edge



Enamel contouring with Intensiv Ortho-Strips System, Central, Medium, Ref. OS40M-CEN-DS, 40µm

Intensiv Ortho-Strips System, Central One-Sided



Left Right

- Strips diamond-coated on one side, with 0.5 mm upper and lower diamond free edges
- 4 different grit sizes: 60µm, 40µm, 25µm, 15µm (as in the Double-Sided version)
- Available versions:
 - "L", left
 - "R", right
 versions available for mesial and distal for the upper and lower jaw



Preventing of cervical steps thanks to the non-diamond coated lower edge of the strip



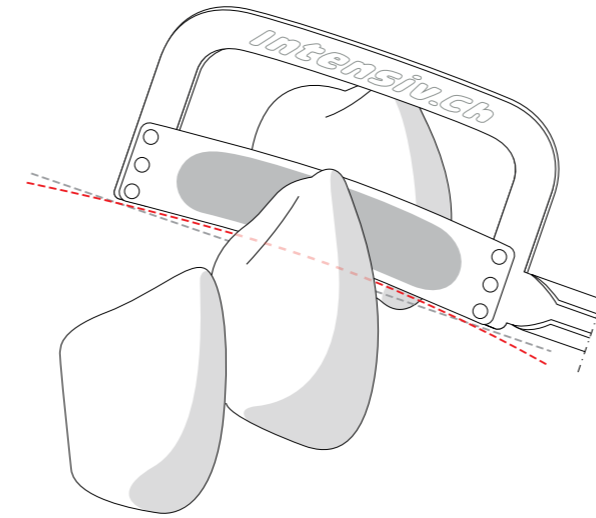
Polishing of treated enamel with Intensiv Ortho-Strips System, Central, Polishing, Ref. OS15POL-CEN-DS, 15µm

Clinical pictures:
Dr. F. Garino, Torino, Italy

Intensiv Ortho-Strips® System, Central

PAT. EP115201863.6

The light to bend arch allows the adaptation of a flexible strip to the horizontal dental anatomy to both opposing dental surfaces



Indications

- Reduction, finishing and polishing of proximal enamel in Orthodontics

Benefits

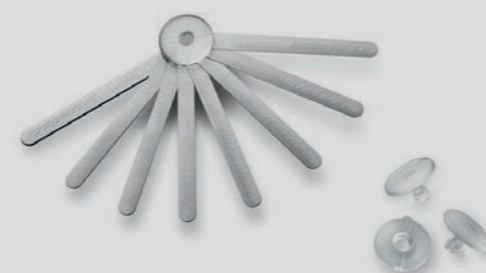
- Easy introduction into the interdental contact points
- Prevention of cervical steps
- Dentine hypersensitivity would not be supported
- Conservation of the original morphology of the tooth equator
- Reusable

Product description

- Oscillating strips, with diamond-coated operative middle area
- 4 different grit sizes:
 - 60µm, brown, Coarse, for reduction of proximal enamel
 - 40µm, red, Medium, for contouring of the treated surfaces
 - 25µm, white, Fine, for finishing of the treated surfaces
 - 15µm, yellow, Polishing, for finishing of the treated surfaces
- Strip thickness of the not diamond-coated area: 0.05 mm
- Total height of strip: 3.7 mm
- Diamond area height: 2.7 mm
- Diamond area length: 13 mm
- Sterilizable

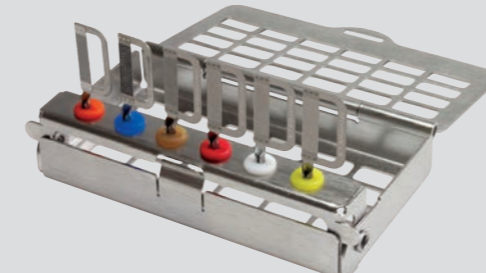
Intensiv IPR-Distance Control

Manual stainless-steel instrument for the measurement and control of tooth distances created during IPR protocols.



Intensiv Ortho-StripsTray

Compact stainless-steel tray with colored silicone holders for storage and protection of oscillating strips Intensiv Ortho-Strips System.



Intensiv Ortho-Strips® System

University of Zurich, Switzerland

Oscillating diamond strips for the approximal reduction, finishing and polishing of enamel in Orthodontics (IPR)

Intensiv Ortho-Strips System Double-Sided



- Double-sided diamond coating strips
- In 6 different grits:
 - 8µm, orange, Opener, for contact points opening
 - 60µm, brown, Coarse, for reduction of approximal enamel
 - 80µm, blue, Extracoarse, space creation, high performance of enamel reduction
 - 40µm, red, Medium, for contouring of the approximal enamel
 - 25µm, white, Fine, for finishing of treated surfaces
 - 15µm, yellow, Polishing, for fine polishing of treated surfaces



Enamel reduction and space creation with Intensiv Ortho-Strips System, Extracoarse, Ref. OS80XC-DS, 80µm

Intensiv Ortho-Strips System One-Sided



Left Right

- Strips diamond-coated on one side
- In 6 different grits: 8µm, 40µm, 60µm, 80µm, 25µm, 15µm (as in the Double-Sided version)
- Available versions:
 - "L", left
 - "R", right
 versions available for mesial and distal for the upper and lower jaw



Polishing of treated surfaces with Intensiv Ortho-Strips System, Polishing, Ref. OS15POL-DS, 15µm

Intensiv Swingle®

Clinically tested by the Universities of Zurich and Bern, Switzerland. Reciprocating contra-angle for the use with Intensiv Ortho-Strips System.



- 2 applications with only one contra-angle with micro mechanism, activated thanks to the toggle switch to choose between free axial rotation or fixed position of Intensiv Ortho-Strips System
- 20.000 oscillations per minute
- Available without or with integrated light
- 2 years warranty
- Sterilizable