

# Intensiv Proxoshape

Oscillating diamond-coated files for the removal of overhangs and finishing of proximal filling surfaces

Perfectly adapted and polished proximal filling surfaces and crown margins are a prerequisite for the maintenance of the health of the periodontium and the prevention of secondary caries. Proxoshape meets the requirements to correctly model the filling surfaces and margins and prepares them for the high gloss finish.



FILE THICKNESS  
**0.2 mm**

## Product Description

Intensiv Proxoshape:

- 4 one-sided diamond coated files in grits: 125 µm, 90 µm, 50 µm, 40 µm, 15 µm
- 3 files with extended working surface, 11 mm
- 1 distal diamond-coated file, 3 mm, 15 µm

Intensiv Proxoshape Coarse:

- One-sided diamond coated and perforated file, in 80 µm, 2 rows of perforation

All Intensiv Proxoshape are available in packages of 3 or 6 pcs

Intensiv Proxoshape Set, REF 100  
1 pcs of PS0, PS1, PS2, PS3

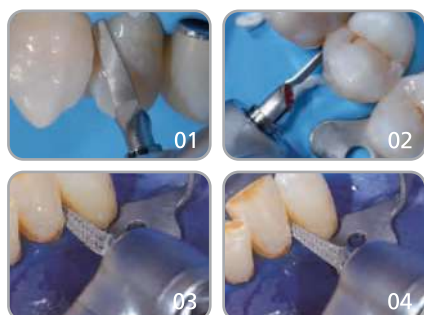
## Indications

- Removal of: Filling and cement overhangs
- Finishing and trimming of: proximal crown margins in gold or ceramic
- Contouring and finishing of: proximal restoration surfaces

## Benefits

- Easier access to the interproximal space
- No iatrogenic damage to adjacent teeth
- Prevention of surface wave generation caused by rotating instruments

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## Clinical pictures

- 01 Interproximal restoration finishing with file PS2
- 02 Treatment of the zone underneath the reconstructed contact points without damaging the neighbouring teeth with the PS3 file
- 03 Modeling with PSC80
- 04 Modeling with PSC80

Colour code	Micron	Description
534	125 µm	Coarse
524	90 µm	Standard
524	80 µm	Medium
514	50 µm	Golden Burs GB
524	60 µm	Medium
514	40 µm	Fine
504	15 µm	Extra fine
494	8 µm	Ultra fine

Standard — 0.2 mm	L 8.5	L 8.5	L 8.5	L 8.5	L 11	L 11	L 11	L 3
PS0	PS1	PS2	PS3	PS1L	PS2L	PS3L	PS3G	
PSC80	PS9	PS50	PS50L					

## Intensiv Swingle® Pat. EP 2754406B1

The unique reciprocating contra-angle handpiece with both functions in one contra-angle handpiece: free axial rotation and fixed axial position.

Intensiv Swingle is calibrated for all Intensiv mechanical oscillating instruments such as Intensiv Proxoshape, Bevelshape and Ortho-Strips. The Intensiv Swingle corresponds to a "type EVA" contra-angle handpiece, but with patented dual function of the instrument positions.

See  
page  
90