

# Intensiv Composhape Set Anterior & Posterior

Instruments for all tooth morphologies. Fine grain for modelling, micro grain for smoother surfaces

Finishing of adhesive restorations must be non-destructive and tooth surfaces must be carefully prepared for final polishing. Use of these instruments preserves far more tooth substance compared to conventional finishing instruments. Fractures of enamel and composite margins are significantly less common. A greater amount of perfect margins is therefore produced.



## Product Description

- 1 cone, round, Ø 016, 10 mm, 40 µm
- 2 flames, short and long, Ø 014 and 012, 3 and 5 mm, 40 µm
- 1 pear, long, Ø 013, 40 µm
- 1 football, Ø 021, 40 µm
- 1 ball, Ø 017, 40 µm
- Shape and dimension matching instruments in 15 µm

REF 018

Colour code	Micron	Description
514	40 µm	Fine
504	15 µm	Extra fine

  

**LENGHT**  
in mm ] L

**DIAMETER**  
in ISO 1/10 mm

  

**COLOUR CODE**  
Grit size indicator

  

REF 018 - FG	40 µm (Fine)						All instruments are also available in RA
	L 10.0 Ø 016	L 3.0 Ø 014	L 5.0 Ø 012	L 4.5 Ø 013	L 5.0 Ø 021	Ø 017	
	FG 4236	FG 4274	FG 4205	FG 4223	FG 4250	FG 4201	
	FG 5236	FG 5274	FG 5205	FG 5223	FG 5250	FG 5201	

## Indications

Finishing of:

- Composite fillings in anterior and posterior teeth
- Composite and ceramic inlays and veneers
- Extended fissure sealings with flowable composites
- Enamel margins in adhesive preparations

## Benefits

- Significant reduction of enamel and filling margin fractures
- Perfectly smooth filling surfaces ideally prepared for the high gloss polishing

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