

# Intensiv Combi Prep Set: Direct Restoration

Diamond instruments for direct tooth-coloured adhesive restorations

Direct restoration techniques require preparations that give primary importance to efficiency and precision. The definitive fracture-free preparation of margins plays a key role in finishing, particularly in the case of adhesive restorations. This makes the rotating and oscillating instruments designed for use with these techniques an essential aid.



REF 133

## Product Description

- 4 cylinders, Ø 010 and 014, 5 mm, 80 and 25 µm
- 1 cylinder, Ø 009, 3 mm, 80 µm
- 2 balls, Ø 010 and 012, 80 µm
- 3 flames, short and long, Ø 010 and 012, 40 and 8 µm
- 1 Intensiv Proxoshape file PS2, 40 µm
- 1 ball, Ø 024, 40 µm

Colour code	Micron	Description
524	80 µm	Medium
514	40 µm	Fine
514	25 µm	Fine
494	8 µm	Ultra fine

  
  

Instrument	Length (L) in mm	Diameter (Ø) in mm	FG Code
Cylinder	5.0	014	FG 8714
Cylinder	5.0	014	FG 3714B
Cylinder	5.0	010	FG 8710
Cylinder	5.0	010	FG 3710B
Cylinder	3.0	009	FG 82125
Ball	-	012	FG 8200
Ball	-	010	FG 82005
Flame	5.0	012	FG 4205
Flame	5.0	012	FG 9205
Flame	7.0	010	FG 4205L
Flame	8.50	010	PS2
Ball	-	024	FG 4400

## Indications

- Preparation of cavities for aesthetic adhesive fillings in anterior and posterior teeth

## Benefits

- Sharp-edged and fracture-free margins
- Invisible tooth-coloured restorations
- Method clinically tested by the University of Zurich

University of Zurich, Switzerland

