

# Overview BEGO Duplicating Materials

## Duplicating Hydrocolloid & Duplicating Silicone

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Indication	Wirosil®	Wirosil® plus
Investment material	✓✓✓	✓✓✓
Plaster	✓✓✓	✓✓✓
Acrylic casting technique	–	–
<b>Physical data</b>		
Melting temperature	–	–
Processing temperature	Room temperature	Room temperature
Reusability (minimum)	Single use	Single use
Accuracy of fit	✓✓✓	✓✓✓
Setting time (min.)	30–40 min.	10–12 min.
Suitable for microwave	–	–
Hardness / strength	17–20 (Shore-A)	20 (Shore-A)
Color	light blue	medium blue
<b>Availability</b>		
REF (Content)	REF 52001 (2 × 1 kg)	REF 54854 (2 × 1 kg)
	REF 51995 (2 × 5 kg <sup>4</sup> )	REF 54904 (2 × 5 kg)
	REF 52000 (Basic set <sup>5</sup> )	REF 54903 (Basic set <sup>5</sup> )
<b>Accessories</b>		
Duplicating unit Gelovit 200 REF 26330	–	–
Combi duplicating flask REF 52090	–	–
Wirosil® Duplicating flask system small REF 52072	✓✓✓	✓✓✓
Wirosil® Duplicating flask system large REF 52083	✓✓✓	✓✓✓

✓✓✓ optimal · ✓✓ recommended · ✓ suitable

<sup>1</sup> When using plaster, use only plaster grade 4

<sup>2</sup> High processing temperature for best stability in the processing of self curing acrylic using for full dentures technique

<sup>3</sup> Shortened solidification times thanks to cooling in the fridge or cold water bath

<sup>4</sup> Adjusted weight

<sup>5</sup> 1 bottle each 1 kg, 1 measuring and mixing cup, 1 spatula, 1 duplicating flask small, 1 duplicating flask large, 1 spray bottle Aurofilm wetting agent, 1 spray bottle Durofluid model spray, 1 instruction for use