

BEGO Investment materials for partial dentures and crowns + bridges

Investment materials for partial denture technique		Gel duplications	Silicone duplications	Shock heat preheating 700/1000 °C + conventional	Shock heat preheating up to 1000 °C + conventional	Mixing liquid frost-resistant	Specialities
	WiroFine	●●●●●	●●●●●	●●●●●	●●●●●		*SH 1000 °C with all model and mould sizes, + conventional, easy handling
	Wiroquick	●●	●●●●●	●●●●●	●●●●	●●●●	*SH 1000 °C + conventional
	Wiroplus® S		●●●●●			●●●●	Silicone duplication, also for extremely complicated indications
	Wirovest®	●●●●●	●●●●●			●●●●	Gel duplication, easy handling

Investment materials for crown and bridge technique		Non-precious	Precious metal	Shock heat preheating up to 950 °C	Conventional preheating	Mixing liquid frost-resistant	Specialities
	Bellavest® SH*	●●●●●	●●●●●	●●●●●	●●●●●		Preheating SH* + conventional, precious metal (PM) + non-precious (NP)
	BellaStar XL	●●●●●	●●●●●	●●●●●	●●●●●		Precious metal, preheating SH* + conventional
	Bellavest® T	●●●●●	●●●●		●●●●●	●●●●	Precious metal + non-precious, preheating conventional
	Bellasun	●●●●●	●●●●		●●●●●	●●●●	Processing temperature up to 30 °C, PM + NP, preheating conventional

Investment material for pressed ceramics		Pressed ceramics lay technique	Pressed ceramics paint-on technique	Shock heat preheating up to 900 °C	Conventional preheating	Mixing liquid frost-resistant	Specialities
	BellaCer	●●●●●	●●●●●	●●●●●	●●●●●		for all indications from inlay to 3-element bridges

BEGO special mixing liquid for BEGO investment materials

Partial denture technique

BegoSol® frost-resistant down to -10 °C

Wirovest®
Wiroplus® S
Wiroquick

+

Bellavest® T
Bellasun

+

Bellavest® SH*
Bellavest® T

+

BellaStar XL
BellaCer

- Special mixing liquid for investment materials should be stored within a temperature range from + 5 °C to +35 °C.
- BegoSol® is frost-protected and withstands short-term freezing cycles down to -10 °C.
- Special mixing liquid for investment materials should always be purchased before the frost period.
- For cases of emergency, BEGO special mixing liquid can be obtained with a thermal protection pack in the period from 15 November of one year to 30 March of the following year. In thermal protection pack it can withstand freezing cycles down to -10 °C for approx. 10-12 hours.

*SH: shock heat – place cold moulds in hot furnace

BEGO is an official co-partner of the German Olympic teams for Torino 2006 and Beijing 2008

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