



Wirovest®

Standard investment material for the partial denture technique

- Classic phosphate-bonded partial denture investment material with particularly good results in the gel-duplication technique
- High expansion for accuracy of fit and minimal finishing
- Smooth model surfaces facilitate modelling and ensure equally smooth cast surfaces
- When mixed with water (for pouring the cylinder), Wirovest® exhibits a significantly reduced deflasking hardness – this saves time and money
- BegoSol®* mixing liquid (frost protected to –10 °C) for assured procurement all year round

Product details

Physical data

Mixing liquid	BegoSol®
Processing time at 20 °C	approx. 3 min.
Shelf life in unopened bag	24 months

Characteristic values of the material according to DIN EN ISO 15912

Beginning of solidification (Vicat time)	5 min.
Compressive strength	15 MPa
Linear thermal expansion	1.15 %
Flowability	approx. 115 mm

Availability

	Contents	REF
Wirovest®, 45 × 400 g bag	18 kg carton	51046
Wirovest®, 15 × 400 g bag	6 kg carton	51057
The packages do not contain any mixing liquid.		

Accessories

BegoSol® mixing liquid	1 l bottle	51090
BegoSol® mixing liquid	5 l canister	51091

DIN EN ISO 15912

* Anti-freeze optimization up to –10 °C
Images and illustrations are examples. Colors, symbols, designs, and information on the depicted labels and/or packaging may differ from reality.