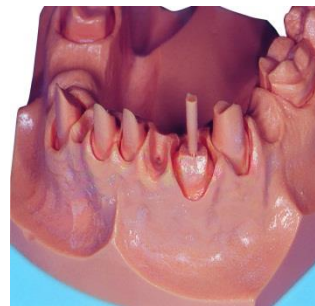


## Die modelmaterial (Base / Hardener / Filler)

Die material for models based on polyurethane with filler (3-component system). The high stability of the material enables the production of dimensionally stable precisios models with a high abrasion resistance and edge stability and an extremely low shrinkage.

Features	Benefits
extremely hard high stability	stable edges high abrasion resistance
Dimensionally stable	good reproduction of detail highest precision
Excellent flowing properties	quick processing possible



Colors: ivory and apricot

Packaging sizes:

400g can Filler, 100ml bottle hardener, 2x100ml bottle base + accessories

### Technical data:

Vickers hardness HV 50	19
E-Module	ca. 1500 MPa
Flexural strength	ca. 35 MPa
Shrinkage vol	0,03%
Shelf life	3 years
Storage	10 - 25°C

Version 04/2016