



# vestige

## LAB PUTTY 70

Putty consistency addition silicone created to be used in dental laboratories. It is formulated for moulding systematics with verticulators. Final hardness 70 Shore "A".

### Description / Use

Hand mixing vinylpolysiloxane used for the realization of masks and for the laboratory applications (registration and moulding) that requires the exact reproduction of the surfaces with which it comes into contact. Moldable during its working and rigid after setting, it maintains unaltered the information recorded in any condition of use. It can be scanned. Colour: yellow.

#### Standard packaging REF 1L1200

VESTIGE LAB PUTTY 70: 2x5Kg buckets (base+catalyst)

### Characteristics

- Mixing ratio 1:1
- Biocompatible
- High final hardness
- Resistant to heat, pressure and monomers
- Dimensional stability
- Easy to scan
- Precise

### Advantages

- Easy to dose
- Gloves not required during the mixing phase
- Stable and accurate during repositioning
- Unalterable in any condition of use
- Unaltered in time restorations, even after weeks
- Compatible with all CAD/CAM systems
- Better reproduction of details

TECHNICAL DATA	VESTIGE LAB PUTTY 70
Mixing ratio	1:1
Mixing time (23°C)	30"
Total working time (23°C)	2'
Setting time (23°C)	6'
Hardness	70 Shore "A"
Linear dimensional change	< 0,20%
Elastic recovery	>99,5%