



# vestige

## C-LAB PUTTY 85

Putty consistency condensation silicone used in dental laboratories. Final hardness 85 Shore "A".

### Description / Use

Hand mixing polysiloxane (c-silicone) 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. Soft and moldable during its working, rigid after setting. Not pigmented.

#### Standard packaging REF 2L1001

VESTIGE C-LAB PUTTY 85 kit: 1x5kg  
VESTIGE C-LAB PUTTY 85 bucket  
+ 2 VESTIGE GEL tubes 60g

### Characteristics

- High final hardness
- Reliable
- Soft and easy to work
- Precise dosage
- Flexible mixing
- High performance

### Advantages

- Stable and accurate in repositioning
- Resistant to acrylic monomers
- Accurate in detecting details
- Ophthalmic catalytic converter gel tube
- It can be mixed using any type of gloves
- Convenient

### TECHNICAL DATA

|                           | VESTIGE<br>C-LAB PUTTY 85 |
|---------------------------|---------------------------|
| Mixing time (23°C)        | 30"                       |
| Total working time (23°C) | 1'30'                     |
| Setting time (23°C)       | 5'30"                     |
| Hardness                  | 85 Shore "A"              |
| Linear dimensional change | <0,2%                     |
| Elastic recovery          | >99%                      |