



# vestige

## LAB PUTTY ADVANCED

Vestige LAB PUTTY ADVANCED is a high precision, putty consistency addition silicone, created for use in prosthodontic laboratory. It is to be used in all the moulding techniques where accuracy is an essential requirement. Normal working time and superior detail detection capability. Exclusive 3 kg packaging.

### Description / Use

Hand mixing vinylpolysiloxane suitable for ceramic moulding and all the registration techniques that require extreme precision. Normal working time for a proper positioning and to allow an unprecedented detail reproduction. It can be scanned. Color: violet.

#### Standard packaging REF 1L1400

VESTIGE LAB PUTTY ADVANCED: 2 1,5kg cans (base+catalyst)

### Characteristics

- Mixing ratio 1:1
- Biocompatible
- High final hardness
- Heat, pression and monomer resistance
- Dimensional stability
- Easy to scan
- Extremely precise

### Advantages

- Easy to dose
- No gloves needed for mixing
- Stable and accurate in repositioning
- Unaltered in any condition of use
- Unaltered products even after weeks
- Compatible with all CAD/CAM systems
- Unmatchable detail reproduction

| TECHNICAL DATA            | VESTIGE LAB PUTTY ADVANCED |
|---------------------------|----------------------------|
| 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%                     |