



vestige

DUPLE-24

Very high-precision addition silicone for models duplication in dental laboratories. Final hardness 24 Shore "A".

Description / Use

Liquid vinylpolysiloxane for duplication in laboratories. Extremely accurate in the reproduction of the surface models, the silicone is provided with high elastic recovery and tear resistance. After the polymerization, the silicone maintains overtime its dimensional stability. Colour: light blue.

Standard packaging REF 1L6100

VESTIGE DUPLÉ 24: 2x1Kg bottles (base+catalyst)

Standard packaging REF 1L6110

VESTIGE DUPLÉ 24: 2x5Kg cans (base+catalyst)

Characteristics

- Mixing ratio 1:1
- Fluid
- High mechanical resistance
- Dimensional stability
- Compatible
- Precise

Advantages

- Easy to measure out
- Vacuum mixing not required
- It does not deform during the templates removal
- Unaltered in time restorations, even after weeks
- Tested on dental stones, coatings and resins
- Clear reproduction of details

TECHNICAL DATA	VESTIGE DUPLÉ-24
Mixing ratio	1:1
Mixing time (23°C)	1'
Total working time (23°C)	5'
Setting time (23°C)	30'
Hardness	24 Shore "A"
Linear dimensional change	< 0,05%