

Silicones for the reproduction of the gum morphology



vestige

GENGIVEST

Laboratory addition silicone used for the creation of removable gingival masks on models

Description / Use

Medium consistency laboratory vinylpolysiloxane for the reproduction of the alveolar mucosa. It is specific for works on models with implants. Being easy to trim, it allows a fast and accurate finishing touch. It can be scanned. Colour: pink.

Standard packaging REF 1L2000

VESTIGE GENGIVEST: 2x50ml cartridges + 6 mixing tips + separator 10ml

Characteristics

- Aesthetic
- Functional
- Not deformable
- Stable
- Easy to trim
- Fluid
- Appropriate working and setting times

Advantages

- Respects the chromatic characteristics
- Accurate definition of the emergence profile
- Easy to remove without alterations
- Preserves the gingival anatomy on the model
- Precision of cutting and borders finishing touches
- High reproduction of details
- For direct and indirect techniques

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