

Gingisole

Gingisole / Gingisole Soft / Gingisole Separator

INSTRUCTION FOR USE

[INDICATIONS]

Medium consistency laboratory Vinylpolysiloxane for the reproduction of the alveolar mucosa. It is specific for works on models with implants. Being easy to trim or cut, it allows a fast and accurate finishing touch. It can be scanned. Color: pink. Also available in the more elastic version: Gingisole Soft

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Gingisole	
PJ9800-EX	Gingisole 2x50mL cartridges 6x Mixing tips 6x Oral tips Gingisole Separator 10mL
PJ9810-EX	Gingisole Soft 2x50mL cartridges 6x Mixing tips 6x Oral tips Gingisole Separator 10mL
PJ9820-EX	Gingisole Separator 10mL

[FORM, STRUCTURE and PRINCIPLE]

Gingisole/ Gingisole Soft

[FORM] Fluid

[STRUCTURE] Vinylpolysiloxane

[PRINCIPLE] Cured by addition polymerization during

mixing of Base and Catalyst

Gingisole Separator

[FORM] Liquid [STRUCTURE] Ethyl acetate

[INSTRUCTION FOR USE]

Insert the cartridge into the manual dispenser. The notch "V" on the basis of the cartridge should be facing down.

Lock down the appropriate device of the dispenser. Remove the colored cap by rotating $\frac{1}{4}$ turn counterclockwise.

By acting on the lever of the dispenser, dispense a small amount of material until the two components come out evenly.

Delete the extruded material and mount the mixing tip in the reverse order to the removal of the cap.

Proceed according to the chosen technique (direct or indirect)

[Caution]

- Working time and Setting time depending on the storage status of the product, room temperature, humidity.
- Before using Gingisole/ Gingisole Soft, it is recommended to isolate the contact surfaces with Gingisole Separator, in order to prevent adhesion with the materials of the same nature (example: addition silicone impression material), or chemically different (condensation silicones or polyethers).
- Avoid contact with latex glove.

[TECHNICAL DATA]

	Gingisole	Gingisole Soft
Mixing ratio - Base:Catalyst	1:1	1:1
Working time (23°C)	2'	2'
Setting Time (Total time from start of mix)	6'	6'
Hardness – Shore A	72±2	40±2
Linear dimensional change	< 0.20%	< 0.20%
Recovery from deformation	> 99.8 %	> 99.8 %

Higher temperature reduces the times, lower temperatures increase them

[STORAGE AND EXPIRY]

1. Storage

Product should be stored in a dry area, out of direct sunlight and in between 5-27°C (41-80°F), avoiding high temperatures and humidity.

2. Expiry

Gingisole/ Ginsisole Soft is guaranteed for a period of 36 months if stored correctly.

Expiry date is displayed on the packaging.

[PRECAUTIONS AND WARNINGS]

- The product does not normally cause allergic reaction. If problems arise, consult a medical doctor immediately.
- Avoid contact with eyes. If product enters the eye, immediately rinse with a large amount of water flow.
- Avoid contact with clothes, since this product cannot be removed by dry-cleaning.
- High temperatures or excessive will speed up curing reaction.
- Close Gingisole Separator lid properly after use.

[Customer Service]

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