

## GINGISOLE

Hard version, medium consistency laboratory vinylpolysiloxane used in dental laboratories.

### ADVANTAGES

- Good final hardness (70 Shore A)
- Easy to be removed from the model
- High reproduction of details
- It can be milled with the micromotor
- For direct and indirect techniques

### CHARACTERISTICS

- Mixing ratio 1:1
- Rigid
- Long dimensional stability
- Pink color
- Scannable



### MAIN APPLICATION

Reproduction of the alveolar mucosa on models with implants.

### TECHNICAL DATA

	Gingisole
Mixing time	automix
Total working time (23°C)	2'
Setting time (23°C)	6'
Hardness after 24 hours	70 Shore A
Linear dimensional change	< 0,2%
Elastic recovery	> 99,8%

### PACKAGING

PJ9800 Gingisole 2X50ML  
+ 6 Mixing tips and oral tips  
+ Separator 10ML