# **PROTESIL LABOR**



Protesil Labor condensation silicone of very high consistency, high viscosity, specially formulated for the technician work.

TECHNICAL DATA:

Hardness: 85 Shore A

Heat resistance: more than 130°C

Total working time: 2 minute 30 seconds.

Mixing time: 40 seconds.

Pink in colour.

\* The times reported begin with the mixing phase of the product at a temperature of 23° C. (73° F.). Higher temperatures will quicken the process, whereas lower temperatures will slow it.

To be supplied to Dental Technicians or upon their instructions.

### **DISPENSING**

Use 4 cm of hardening gel measured in the mixing pad for every level measuring scoop of base paste.

High ambient temperatures or an increase in the proportions of the catalyst used may accelerate the vulcanisation process. Conversely, low temperatures or a decrease in catalyst quantities may slow the process.

#### **PREPARATION**

Carefully work the base and the catalyst together for at least 30 seconds, refolding the mixture onto itself until it becomes uniform in colour. The hardening time may vary according to temperature or the amount of catalyst used.

### SHELF LIFE AND STORAGE:

Keep securely closed, and store in a cool, dry place at a temperature between  $4^{\circ}$ C e  $28^{\circ}$ C ( $39^{\circ}$ F -  $82^{\circ}$ F). Keep away from sources of heat, sparks or flames.

The expiration date printed on the packaging refers to the unopened product still sealed by the production.

Marking: The serial number and expiration date are printed on each individual product container.

IMPORTANT: Do not use after the expiration date.

#### CAUTION

Avoid eye and skin contact with the catalyst.

In case of contact with the skin, carefully wash the area with soap and water.

In case of contact with the eyes, flush thoroughly with water and consult a physician.

PACKAGING

Product Code/ Description 057005 - Pot of 2 kg
Product Code/ Description 057015 - Drum 5 kg
Product Code/ Description 057006 - Drum 25 kg

The catalyst is sold individually 056021 - Catalyst tube of 60 ml

## VANNINI DENTAL INDUSTRY S.r.l.

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