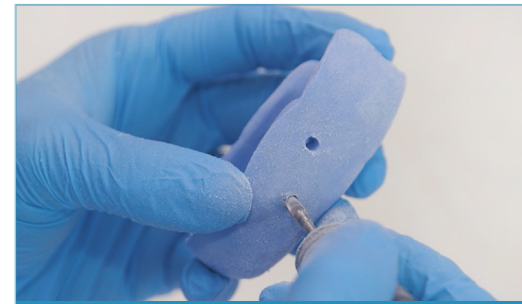




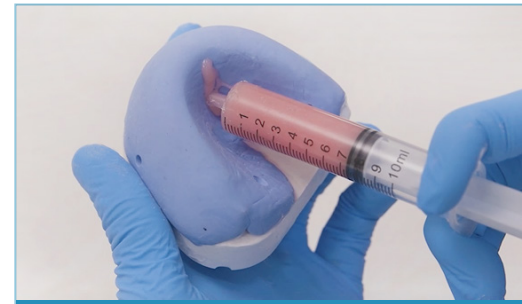
③ Mask removal



④ Creation of venting channels



⑤ Transfer and bond teeth into silicone mask



⑥ Injection of denture base polymers



⑦ Completion after trimming



⑧ Final result

#### 4. Injectable technique for artificial gum

**Materials used:** A-Silicone for Laboratory, A-Silicone for Gingival Mask



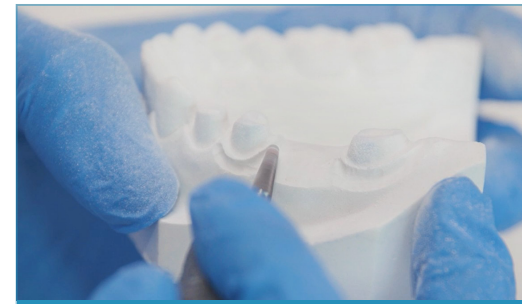
① Master Model



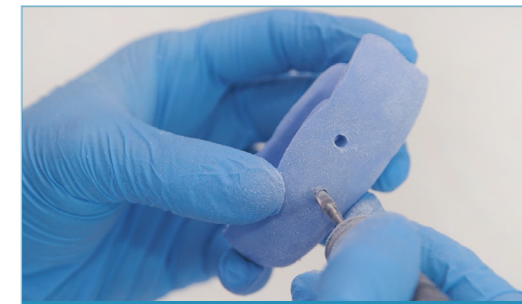
② Adapt A-Silicone for Laboratory onto Master Model



③ Separate Silicone mask and Model



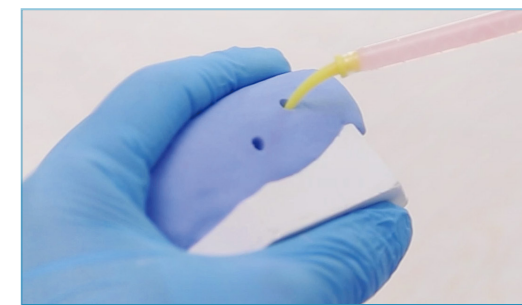
④ Remove the gingival part of the model



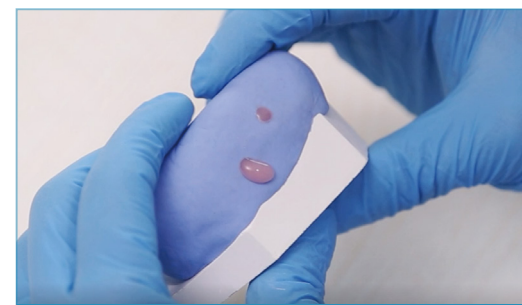
⑤ Drill two venting channels



⑥ Coat separator onto the impressed Silicone



⑦ Inject A-Silicone for Gingival Mask



⑧ Gingival Mask injection complete (material oozes out of the venting channels)



⑨ Mask removal



⑩ Final result

Reminders	
For storage	Sealed and stored in cool place, and storage temperature is 5-25°C.
For shelf life	2 years
For use	<ol style="list-style-type: none"> <li>After taking base or catalyst, put the lids on tightly, and the lids should not be interchangeable.</li> <li>This product is duplication material for dental laboratory use only, which should be kept away from children.</li> <li>Waste silicone after taken model should be treated centralized.</li> <li>To the allergic individuals, polysiloxane may cause inflammation or other allergic reactions.</li> <li>The product is for single use.</li> <li>Do not use after expiration date.</li> </ol>

#### Find more about related HUGE products



##### - PERFIT A-Silicone for Gingival Mask -

Addition cure silicone for gingival morphology reproduction



##### - Synthetic Polymer Teeth -

Highly esthetic artificial teeth for denture fabrication



##### - Denture Base Polymers -

Esthetic and pliable denture base material for denture base fabrication



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# HUGE



## A-Silicone for Laboratory

### PERFIT

#### Duplication Silicone Material

A-Silicone for Laboratory is an addition-curing laboratory kneading silicone recommended for duplicating various models in dental restoration scenarios. The product is characterized by high precision, reliable dimensional stability, suitable final hardness and easy operation.



# PERFIT

## A-Silicone for Laboratory

# USER'S GUIDE

Easy and Precise Duplication



### Benefits:

- Easy mixing ratio 1:1
- High fitting and outcoming precision
- Smooth surface after curing
- High detail replication
- Reliable dimensional stability over time
- Various hardness of Shore A 85 and Shore A 90
- No irritants and nasty smell
- Resistant to high temperature

### Applications:




- Duplicating complete or partial denture models
- Making temporary prosthetic works
- Creating artificial gingiva on the model
- Matrix for esthetic veneer restoration

### Technical features

Mixing ratio	Mixing time*	Total working time*	Setting time*	Hardness	Color
1:1	30s	1 min 30s	8 min	Shore A 85/Shore A 90	Blue/Light Blue

\* The specified times may vary depending on the operating temperature and technique.

### Packaging

Types	Description
Standard tub	 (5kg tub Base+ 5kg tub Catalyst )
Standard can	 (450g can Base + 450g can Catalyst)
Sample can	 (50g can Base + 50g can Catalyst)

A-Silicone for Laboratory is conceived to duplicate dental models in various dental restoration work. It is developed to simplify technician's work with its high-performance properties like easy operation, high precision and high dimensional stability, etc.

### 1. Injectable technique for temporary restoration

Material used: A-Silicone for Laboratory



### 2. Indirect aesthetic temporary restoration

Material used: A-Silicone for Laboratory



### 3. Injectable Technique with A-Silicone for Laboratory for Removable Full Denture

Materials used:

A-Silicone for Laboratory, Synthetic Polymer Teeth, Denture Base Polymers

