











4. Injectable technique for artificial gum

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

- 6 -









Drill two venting channels



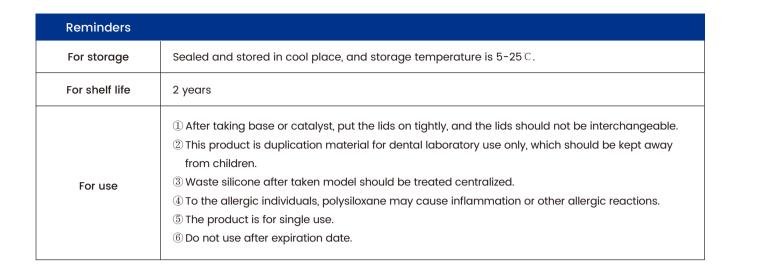












Find more about related HUGE products



- GumEasy™ A-Silicone for Gingival Mask -Addition cure silicone for gingival

morphology reproduction

- Synthetic Polymer Teel

- Synthetic Polymer Teeth -

Highly esthetic artificial teeth for denture fabrication



- Denture Base Polymers -

Esthetic and pliable denture base material for denture base fabrication

HUGE - ST

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A-Silicone for Laboratory

Alph@lab™

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.



GLOBAL DENTAL SUPPLIER



A-Silicone for Laboratory

Applications:

- Easy mixing ratio 1:1 High fitting and outcoming precision
- Smooth surface after curing
- High detail replication

Benefits:

- Reliable dimensional stability over time
- Various hardness of Shore A 85 and Shore A 90
- No irritants and nasty smell
- Resistant to high temperature

- 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	11	(5kg tub Base+ 5kg tub Catalyst)
Standard can		(450g can Base + 450g can Catalyst)
Sample can	== 11	(50g can Base + 50g can Catalyst)

- 2 -

USER'S GUIDE

Easy and Precise Duplication



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 presicision and high dimensional stability, etc.

1. Injectable technique for temporary restoration

Material used: A-Silicone for Laboratory



Master model



Wax teeth restoration



Place of enforcing metal inner crown



Adaption of A-Silicone for Laboratory



2. Indirect aesthetic temporary restoration

Material used: A-Silicone for Laboratory



3) Fill the mask with temporary restoration

Master model



2) Adapt 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





- 4 -- 5 -