

Your workflow with **GumEasy™** A-Silicone for Gingival Mask

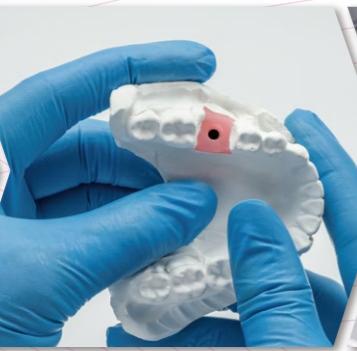
Impression Taking

01 PERFIT Impression
Silicone & Light
Curing Tray



Model Fabrication

02 A-Silicone for
Gingival Mask



Temporary Restoration

03 HUGE Multilayer
PMMA BLOCK



Bonding System

05 HUGE Dental
Restorative
Materials



Final Restoration

04 HUGE Zirconia
BLOCKS



Dental Implant Solution

HUGE is committed to creating the perfect
implant restoration results, with a complete
range of products from clinical to lab sides.

Packaging



Standard
2×50ml cartridges



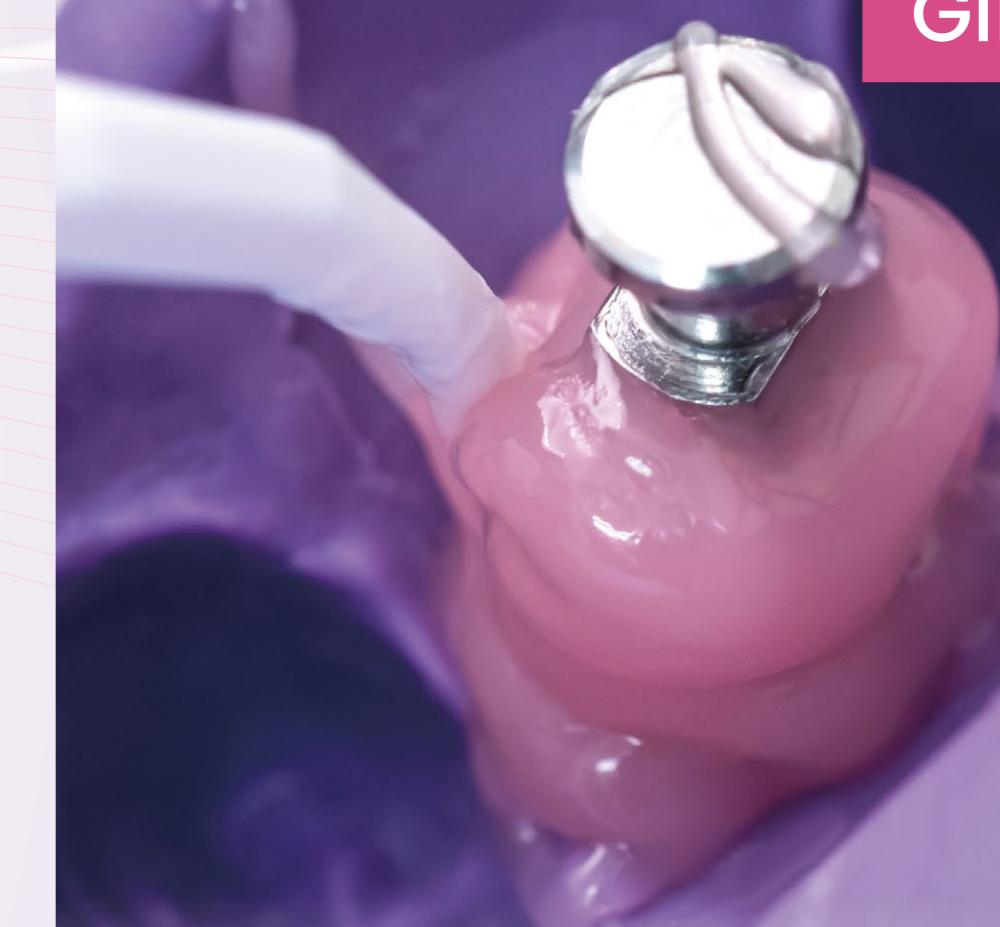
Gingiva Elite Kit

2×50ml cartridges +12 mixing tips+12
intraoral tips+1*10ml Dental Separator
for Silicones

HUGE

GumEasy™

A-Silicone for Gingival Mask



Duplication Silicone Material

A-Silicone for Gingival Mask is the addition-curing
silicone recommended for reproducing gingival
morphology in implant as well as crown and bridge
restoration.



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Visualize, Optimize, Digitize

GumEasy™ Hard

The scannable GumEasy™ Hard is your most reliable partner for digitalization.

- ✓ Precise and detailed periodical reproduction
- ✓ Scannable without scan spray
- ✓ Excellent grinding performance
- ✓ Nice mechanical property: **Tear strength: 10 KN/m**

GumEasy™ Soft H

The highly flowable GumEasy™ Soft H is a standard setter in aesthetics, fluidity and accuracy in gingiva reproduction.

- ✓ Excellent fluidity, fill in tiniest gaps
- ✓ Precise and detailed periodical reproduction
- ✓ Effortless injection
- ✓ Good grinding performance

GumEasy™ Soft L

With its low fluidity, GumEasy Soft L is an agreeable and yet highly efficient friend to produce artificial gingiva.

- ✓ High viscosity, easier to control
- ✓ Accurate gingiva reproduction
- ✓ Effortless injection and operation
- ✓ Good grinding performance



Why is **GumEasy™** irreplaceable in making gingival mask?

*Printing Resin **VS** **GumEasy™**

| 3D Printing | | |
|------------------|---------|---------------|
| Tensile Strength | 3.7 MPa | 6.5 MPa |
| Tear Strength | 11 kN/m | 17 kN/m |
| Shrinkage Rate | High | Extremely Low |

* Test data based on official test report and dental resin material properties can vary with part geometry, print orientation, print settings, and temperature.

*Light Body **VS** **GumEasy™**

| Light Body | | |
|------------------|--------------------|-----------------------|
| Tensile Strength | 3.7 MPa | 6.5 MPa |
| Hardness/Shore A | 54 | 40 & 70 |
| Tear Strength | 11 kN/m | 17 kN/m |
| Fluidity | Flow with pressure | Flow without pressure |

* Test data from **HUGE** professional laboratory



| Recommended Application Scenarios | | |
|---|--|---|
| Product type | Recommended in the presence of undercuts | Recommended in the presence of implants |
| A-Silicone for Gingival Mask (Hard Type) | | |
| A-Silicone for Gingival Mask (Soft Type) | | |

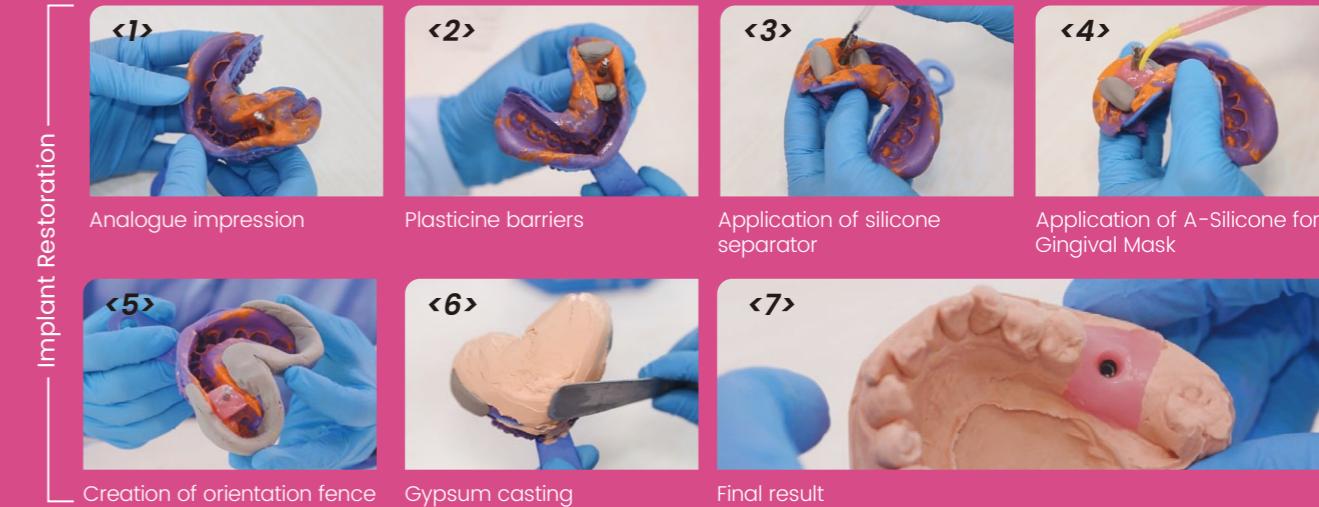
Technical features ▾

| Product | Mixing ratio (Base: Catalyst) | Working time* (min:s) | Setting time* (min:s) | Hardness (Shore A) | Scannable without sprays | Workable with a bur |
|-------------------------------------|-------------------------------|-----------------------|-----------------------|--------------------|--------------------------|---------------------|
| GumEasy HARD | 1:1 | 1:30 | 10:00 | 70 | ✓ | ✓ |
| GumEasy SOFT (High Fluidity) | 1:1 | 1:30 | 10:00 | 40 | | ✓ |
| GumEasy SOFT (Low Fluidity) | 1:1 | 1:30 | 10:00 | 40 | | ✓ |

A Versatile Master

HUGE GumEasy™ is compatible with both direct and indirect techniques in gingiva periodical reproduction, suitable for implant as well as crown and bridge restoration.

Direct Technique



Indirect Technique

