

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.



Your Comprehensive Digital Dentistry Partner

Visualize, Optimize, Digitize

GumEasy™ Hard & Soft (CAD)

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

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

GumEasy™ Soft (High Fluidity)

GumEasy™ Soft (High Fluidity) is a standard setter in aesthetics, fluidity and accuracy in gingiva reproduction.

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

GumEasy™ Soft (Low Fluidity)

With its controlled low fluidity, GumEasy™ Soft (Low Fluidity) is a highly efficient and reliable solution for fabricating 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	★ ★ ★ GumEasy™
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. The properties can vary with part geometry, print orientation, print settings, and temperature.

*Light Body **VS** GumEasy™

	Light Body	★ ★ ★ GumEasy™
Tensile Strength	3.7 MPa	6.5 MPa
Hardness/Shore A	54	40, 50 & 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	1:1	1:30	10:00	40		✓
GumEasy SOFT (CAD)	1:1	1:30	10:00	50	✓	✓

A Versatile Master

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

Direct Technique



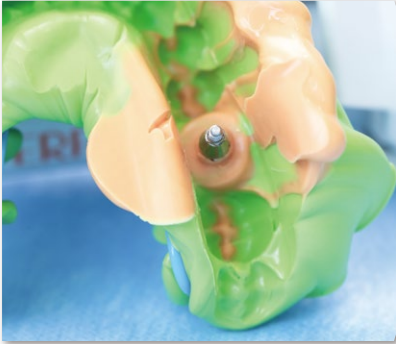
Indirect Technique



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

Impression Taking

01 Elastomeric
Impression Material
& Light Curing Tray



Model Fabrication

02 A-Silicone for
Gingival Mask



Temporary Restoration

03 NOBILCAM Multilayer
PMMA BLOCK



Bonding System

05 VinciSmile Dental
Restorative Materials



Final Restoration

04 NOBILCAM
Zirconia Block



Packaging



Standard
2×50ml cartridges



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



HUGE

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