YPGum

Natural aesthetics
Accurately reproduced

Dental light-cure composite resin

YP·DENTAL



About YPGum

YPGum is an organic dental restorative material. Its fluid-state properties enable effortless infiltration into minute areas, faithfully replicating the color and morphology of natural gingival tissues. Designed for morphological contouring and aesthetic recreation of the gingival portion in dentures.

Stability

Excellent shape retention;
minimal stringing; not easy to slumping.

Ease of Use

Simple application procedure;
user-friendly



Highlight



Superior Material Properties

German-sourced high-transmittance glass powder ensures high strength, lasting color stability, and fade-resistant aging performance.



Rapid Curing

Light-cures in just 40 seconds, significantly boosting technician productivity.





Comprehensive & Natural Shades

A variety of shades can be customized to simulate the color and texture of natural gums.
(G1, G2, G3, G4, M4, T1/T2, OP-W, OP-P)



Exceptional Opacity

OP opaque ceramic effectively masks metal substrates, achieving enhanced color realism.

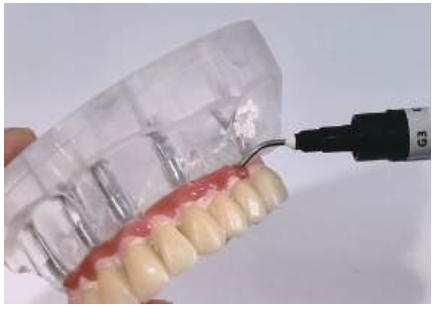
Six steps to perfect gingival aesthetics

1.Color masking



Apply the OP-P and OP-W to mask the color.
Mix different proportions to create different shades of gum base color.

2.Base Coating



Apply G3-Pink with graduated thickness.
Light-cure for 40 seconds.

3.Embolus Sculpting



Concentrate G2-Rosa resin to build three-dimensional contouring.

4.Capillary Simulation



Trace localized G4-Red streaks to mimic mucosal vasculature.

5.Gradient Blending



Blend G2-Rosa with T1 or
Apply thin T1 layer for natural highlight transition

6.Detail Refinement



Accentuate frenulum lines and free gingival margins with G1-Light.

Opaque		Translucent		Concentrate					Specification
PRE-OP	OP-W OP-P	T1	T2	G1-Light	G2-Rosa	G3-Pink	G4-Red	M4-Lila	3g/pc

- **Must-Have**

G2-Rosa
Enhance Anatomic Contouring

G3-Pink
Establish Base Hue

- **Recommended**

T1

G1-Light

G4-Red



