

HUGE



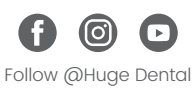
TempFIT Temporary Crown and Bridge Resin

The Reliable Choice for Clinical Temporization



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High-Strength Provisionals with Precise Fit and Superior Esthetics

Temporary restorations play a critical role in fixed prosthodontics.

They protect the preparation, maintain occlusion, and support soft-tissue healing while providing functional and esthetic continuity.

HUGE TempFIT is a high-strength bis-acrylic composite designed for precise marginal adaptation, excellent fracture resistance, and natural esthetics.

Its low exothermic reaction and minimal shrinkage enhance patient comfort and dimensional stability, allowing clinicians to create durable provisional crowns and bridges with confidence.



Self-Curing

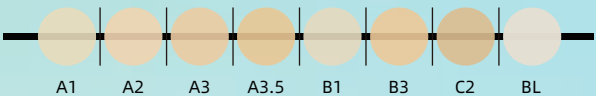
Auto mix

Temporary

8 Shades

Indications

- For the fabrication of temporary crowns, bridges, inlays, onlays, and veneers.

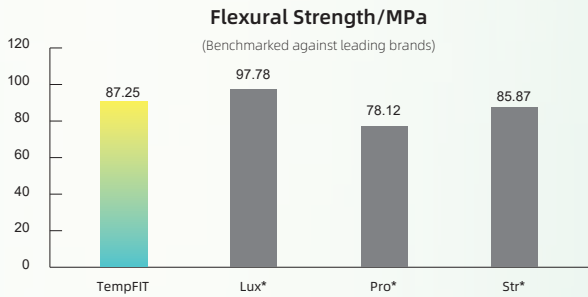


Advantages

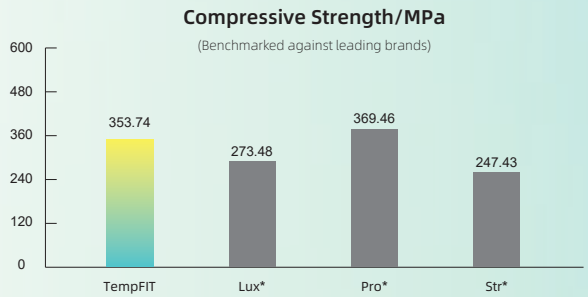
- Strong and fracture-resistant for long-lasting temporaries
- Precise marginal fit for optimal adaptation and gingival health
- Intraoral set in about 1 minute for efficient procedures
- Extended working time ideal for multi-unit restorations
- MMA-free and odorless for patient comfort
- Smooth, glossy surface that polishes easily and resists plaque

Packaging:

1 x 70g Cartridge (1:1 Mix)
+ 10 Mixing Tips



*Data from HUGE laboratory



Excellent Color Stability

Color change of TempFIT A2 after 12 weeks of continuous aging at 37 °C

0 2 4 6 8 10 12 weeks

Color comparison of TempFIT A2 after 8 weeks of 37 °C water-bath storage versus baseline

0 8 weeks

*Data from HUGE laboratory

Optimized for use with TempFIT, HUGE PERFIT VPS ensures smooth provisional surfaces and precise fit.

- Stable dimensions - maintains accuracy
- Excellent recovery - resists deformation
- High tear and tensile strength - reliable removal
- Biocompatible and safe - suitable for patients

