Science. Applied to Life.™

Simplify everyday temporization.

3M[™] Protemp[™] Plus Temporization Material

Create strong, esthetic provisionals with minimal work.

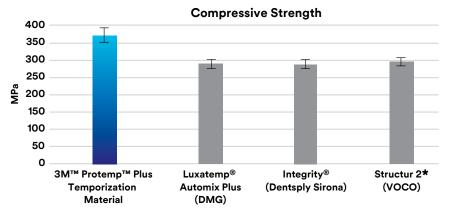
A fast and easy procedure

- Automix system offers fast and consistent material delivery
- Easy handling saves procedure time
- Short setting time

Record-breaking toughness

3M nanofillers and polymers work together to make Protemp Plus Temporization Material strong, flexible and fast—making it suitable for a wide range of applications, including fabrication of:

- Temporary crowns, bridges, inlays, onlays and veneers
- Long-lasting temporary restorations



Protemp Plus Temporization Material showed greater compressive strength than other tested temporization materials.

*Not indicated for long-term temporization Source: 3M Internal Data



Outstanding esthetics

Protemp Plus Temporization Material looks naturally beautiful in any lighting conditions—and holds its color, which is especially important for long-term indications.



Simple to achieve a high gloss

- Just wipe with alcohol for a fast, beautiful shine!
- A smooth, glossy surface enables easy plaque removal to support gingival health
- No need to polish or glaze
- Available in color-stable fluorescent shades

Provisionals are important and material matters.



Temporary restorations have an important job. They preserve space for the final restoration, protect and provide esthetic coverage for the prepared tooth and support chewing and gingival healing. Ultimately, they make seating the final crown or bridge easier.

The material you select matters. 3M[™] Protemp[™] Plus Temporization Material makes the choice between bis-acrylic and acrylic material easy.



Bis-acrylics have many advantages over acrylics.¹

Switching to bis-acrylic material can save you time and trouble every time you temporize.

Advantages	Bis-acrylics (paste/paste
Consistent and convenient automix of	delivery 🖌
Lower exothermic reaction	······ 🗸
Lower shrinkage	······ 🗸
Precision fit	
Minimal odor	······ <i>V</i>

1. Sarrett, D. C. (2011). Provisional Crown & Bridge Materials. ADA Professional Product Reiew, 6(1), 8.

Ordering Information





3M[™] Protemp[™] Plus Temporization Material

ltem No.	Product Informati	on		
46962	3M [™] Protemp [™] Plus Temporization Material Introductory Kit—A2 Includes: 1 – 50ml cartridge, Shade A2; 16 – 3M [™] Garant [™] Mixing Tips, Blue; 1 – 3M [™] Garant [™] Dispenser 10:1; 1 – 3M [™] RelyX [™] Temp NE Cement; 1 syringe 3M [™] Filtek [™] Supreme Ultra Flowable Restorative A2 with mixing tips; Technique Card; Instructions for Use			
	3M™ Protemp™ Temporization Material Refills Each includes 1 – 50ml cartridge; 16 – 3M™ Garant™ Mixing Tips, Blue			
46964	Bleach	46958	A3	
46955	A1	46973	A3.5	
46963	A2	46961	ВЗ	
71453	3M™ Garant™ Mixing Tips Refill—Blue Includes: 50 Mixing Tips			

Item No. Product Information

www.3M.com

 56660
 3M™ RelyX™ Temp NE Cement (non-eugenol)

 Includes: 1 – 30g 3M™ RelyX™ Temp NE base paste; 1 – 13g RelyX Temp NE catalyst paste;

 1 mixing pad

35014 3M[™] RelyX[™] Temp E Cement (eugenol) Includes: 1 – 25g 3M[™] RelyX[™] Temp E base paste; 1 – 18g RelyX Temp E catalyst paste; 1 mixing pad

3M[™] Protemp[™] Crown Temporization Material

These preformed crowns are ideal for missing tooth structure. No impression is needed, and it's malleable and light-curable. It comes in nine sizes and one universal shade.





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