

One-Temp™ Line

Light-cured temporary filling material in two elasticities and two strengths for diverse clinical needs

Fast
and Easy



Flexible options supporting strategies

Material selection based on cavity and complexity
Three different shades for esthetics and visibility

Versatile temporary filling

Various applications including temporary filling, fixation, and sealing. Proven temporary filling system provided by a trusted manufacturer

One-Temp™ Line

The light-cured temporary filling materials — One-Temp™, Once-Fil® Flow, One-Temp™ Flow — offer various advantages throughout the process

The One-Temp™ product line is available in two viscosities and two elasticities to meet a wide range of clinical needs. One-Temp™ and Once-Fil® Flow, with higher elasticity, are ideal for deep inlay cavities with parallel walls. One-Temp™ Flow, with lower elasticity, is suitable for fabricating large-surface temporary onlays or crowns that require longer-term retention. No separate temporary cement required!

Indications

One-Temp™, Once-Fil® Flow (High Elasticity)

Inlays, Sealing of implant screw access holes, Relining of provisional crowns and bridges made of polycarbonate or methacrylate

One-Temp™ Flow (Low Elasticity)

Onlays, Fixation of mobile teeth, Creation of occlusal ramps during orthodontic treatment, Temporary filling during endodontic treatment, Barrier formation for irrigant isolation in root canal therapy, Splinting between implant copings to prevent distortion of impression material

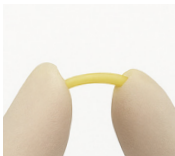
Benefits

- Two elasticities



One-Temp™, Once-Fil® Flow (Flowable)

This material can be easily removed without damaging the margins, making it particularly suitable for deep cavities with parallel walls and sealing implant screw access holes.



One-Temp™ Flow

With higher strength than One-Temp™, this material offers improved retention and load resistance, making it suitable for relatively larger cavities

- Three shades



White, Yellow: Aesthetics
Blue: Differentiation

Delivery Forms



One-Temp™ 3g X 3ea

#103-1 One-Temp™ Blue
#103-2 One-Temp™ Yellow



Once-Fil® Flow 1.2ml X 5ea

#101-1 Once-Fil® Flow Blue
#101-2 Once-Fil® Flow Yellow



One-Temp™ Flow 1.2ml X 5ea

#104-1 One-Temp™ Flow Blue
#104-2 One-Temp™ Flow A2
#104-3 One-Temp™ Flow White

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