

## 3M<sup>™</sup> RelyX<sup>™</sup> Temporary Cements A smart choice for temporary restorations

	RelyX <sup>III</sup> Temp E         Image: Comp C           RelyX <sup>III</sup> Temp E         Image: Comp C           RelyX <sup>III</sup> Temp NE         Image: Comp C           RelyX <sup>III</sup> Temp NE         Image: Comp C           RelyX <sup>III</sup> Temp Cament         Image: Comp C           State Non-Function         Image: Comp C           State Non-Funcon         <
30.0	Temporary Cement Zinc Oxide Non-Eugenol ISO 3107 Type 1, Class 28 Base Paste



Cement is easily removed.

# The ideal balance of reliable retention and easy removal

3M<sup>™</sup> RelyX<sup>™</sup> Temp NE Temporary Cement and 3M<sup>™</sup> RelyX<sup>™</sup> Temp E Temporary Cement offer you the best of both worlds—strong adhesion and easy removal for provisional cementation. Suitable for temporary cementation of provisionals and permanent restorations on implant abutments.

## 3M<sup>™</sup> RelyX<sup>™</sup> Temp NE Temporary Cement

A eugenol-free temporary cement that offers the ideal balance of reliable retention and easy removal for provisional restorations.

## Indications

- Cementing temporary restorations
- Provisional cementation of permanent restorations
- Cementation of crown and bridges onto implant abutments

## **Product Benefits**

- Extremely low film thickness helps ensure an optimal fit
- Strong adhesion offers high retention to the tooth, yet it is removed easily
- Excess cement can be easily removed
- Eugenol-free for universal indications because it will not inhibit the polymerization of composite resin cements; it's compatible with temporary crown and bridge materials, composite resin cements and composite resin core build-up materials

# 3M<sup>™</sup> RelyX<sup>™</sup> Temp E Temporary Cement

A temporary cement with a zinc-oxide, eugenol base for crown and bridge procedures.

#### Indications

- Cementing temporary restorations
- Provisional cementation of permanent restorations
- Cementation of crown and bridges onto implant abutments

#### **Product Benefits**

- Extremely low film thickness helps ensure an optimal fit
- Strong adhesion offers high retention to the tooth, yet it is removed easily
- Excess cement can be easily removed
- Has a sedative effect on the pulp due to the eugenol content



ITEM NO.	DESCRIPTION
56660	<ul> <li>3M<sup>™</sup> RelyX<sup>™</sup> Temp NE Temporary</li> <li>Cement (non-eugenol)</li> <li>1 - 30g Base Paste;</li> <li>1 - 13g Catalyst Paste;</li> <li>1 Mixing Pad (70144)</li> </ul>



<ul> <li>3M<sup>™</sup> RelyX<sup>™</sup> Temp E Temporary</li> <li>Cement (eugenol)</li> <li>1 - 25g Base Paste;</li> <li>1 - 18g Catalyst Paste;</li> <li>1 Mixing Pad (70144)</li> </ul>



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