Keep it simple.

3M™ RelyX™ Cements
For nearly 50 years, dental practitioners around the world have relied on the strength, ease of use and reliability of 3M cements to simplify their procedures and keep their patients smiling.

When it has to hold, rely on 3M™ RelyX™ Cements.
3M cements are a family of clinically proven cementing technologies designed to handle virtually any indirect procedure with just one or two components. They are formulated to provide strong, dependable adhesion. Excellent aesthetics. And reduced post-op sensitivity.

By combining ease of use with industry-leading performance, 3M cements give you more freedom to work the way that works best for you.

**RelyX™ Ultimate**
An adhesive resin cement that uses just two components to provide industry-leading bond strength

**RelyX™ U200**
A clinically proven, self-adhesive resin cement that is the “go-to” solution for a wide range of procedures

**RelyX™ Luting 2**
Easy to use PFM and pediatric crown cement with fluoride release

Standardizing your practice on 3M cements ensures that you will achieve reliable, predictable results, time after time. It also helps simplify your inventory and speed up your procedures. So you can focus on delivering the best possible outcomes for your patients.
Common indications:
CAD/CAM Glass ceramic restorations/veneers
Applications requiring maximum bond strength

3M™ RelyX™ Ultimate Adhesive Resin Cement

3M™ RelyX™ Ultimate Adhesive Resin Cement combines high bond strength and excellent esthetics with ease of use, to deliver predictable outcomes.

- Industry-leading bond strength
- Two-component system enables faster, easier procedures with fewer working steps
- More flexibility – allows for total etch, self-etch or selective etch with just one adhesive
- Delivers first-class esthetics with natural fluorescence

Keep it simple
RelyX Ultimate requires fewer components than most competing adhesive resin cements
3M™ RelyX™ U200 Self-Adhesive Resin Cement

For simplicity, convenience and reliability, 3M™ RelyX™ U200 Cement is your “go-to” product for a wide range of indications. With its dual-cure self-adhesive chemistry, RelyX U200 cement delivers high adhesion, resistance to discoloration, long-term stability and more:

- The world’s most clinically proven self-adhesive resin cement
- Saves time by eliminating etching, priming and bonding steps
- Strong
- Virtually no post-op sensitivity
- Moisture tolerant
- Endo tips make cementing posts easy and more reliable

Common indications:
- General cementation
- Zirconia/oxide ceramic restorations
- Endodontic posts and bridges
Versatile 3M™ RelyX™ Luting 2 Cement offers better bond strength than conventional glass ionomer luting cements. This formula is for a wide range of everyday applications, including PFMs, metal and pediatric crowns and restorations on implants.

- 5-second tack light cure feature for “clean up on demand”
- Higher bond strength than conventional glass ionomer
- Virtually no post-op sensitivity
- Easy to use delivery
- Sustained fluoride release
- A good choice for pediatric restorations
- Moisture tolerant after tack cure

Common indications:
Metal and porcelain fused to metal (PFM) restorations
Pediatric crowns, orthodontic bands, implants
Common indications:
Bonding thin porcelain veneers

3M™ RelyX™ Veneer Cement
Combines ease-of-use with outstanding esthetic results
- Customer-preferred shading system
- Extremely color stable
- Matching try-in pastes
- Light-cure formula
- Easy handling and clean up
The ideal balance of reliable retention and easy removal for provisional cementation.

- Reliable temporary adhesion
- Quick, easy excess removal
- Easy removal of provisional
- Available in both eugenol (3M™ RelyX™ Temp E) and non-eugenol (3M™ RelyX™ Temp NE) formulation

**3M™ RelyX™ NE/E Temporary Cements**

Common indications: Temporary restorations
A post and core solution designed to give you predictable, reliable results with fewer products and with fewer clinical steps — to help you work faster and more efficiently.

- Coronal 3D macro retention offers higher mechanical retention to the core build-up material
- Requires no pre-treatment, when used with RelyX U200 cement
- Enhanced radiopacity, for improved post position control
- High flexural strength for lower risk of root fracture

**NEW! 3M™ RelyX™ Fiber Post 3D Glass Fiber Post**

Engineered for performance and simplicity

- Dentin-like elasticity for a lower risk of root fracture (compared to metal/ceramic posts)
- Outstanding mechanical strength
- Excellent light translucency
- Requires no pre-treatment, when used with RelyX U200 cement
**Cement selection made easy.**

<table>
<thead>
<tr>
<th>Metal/Metal Based</th>
<th>RelyX™ Ultimate Adhesive Resin Cement</th>
<th>RelyX™ U200 Self-Adhesive Resin Cement</th>
<th>RelyX™ Luting 2 Resin Modified Glass Ionomer Cement</th>
<th>RelyX™ Veneer Cement</th>
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</thead>
<tbody>
<tr>
<td>Inlays/Onlays</td>
<td>++</td>
<td>++</td>
<td>+</td>
<td>-</td>
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<tr>
<td>Crowns/Bridges</td>
<td>+</td>
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<tr>
<td>Endodontic Posts</td>
<td>+</td>
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<tr>
<td>Maryland Bridges</td>
<td>++</td>
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<tr>
<td>On Implant Abutments</td>
<td>+</td>
<td>++</td>
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</tbody>
</table>

| Glass Ceramics (incl. Li. Disilicate) (e.g. e.max®, VITA Mark II, IPS Empress 2) |
|-------------------|--------------------------------------|----------------------------------------|-------------------------------------------------|---------------------|
| Inlays/Onlays/Table Tops | ++                                   | +                                      | -                                               | -                   |
| Crowns/Bridges | +                                    | ++                                     | -                                               | +                   |
| Veneers          | +                                    | -                                      | -                                               | ++                  |
| On Implant Abutments | +                                | ++                                     | ++                                              | -                   |

| Oxide Ceramics (e.g. Lava™ Plus, Brux Zir®, Procera®) |
|-------------------|--------------------------------------|----------------------------------------|-------------------------------------------------|---------------------|
| Inlays/Onlays | ++                                   | ++                                     | +                                               | -                   |
| Crowns/Bridges | +                                    | ++                                     | +                                               | -                   |
| Endodontic Posts | +                                   | ++                                     | +                                               | -                   |
| Maryland Bridges | ++                                   | +                                      | -                                               | -                   |
| On Implant Abutments | +                                | ++                                     | ++                                              | -                   |

| Resin Nano Ceramics (e.g. Lava™ Ultimate CAD/CAM Restorative) |
|-------------------|--------------------------------------|----------------------------------------|-------------------------------------------------|---------------------|
| Inlays/Onlays | ++                                   | -                                      | -                                               | -                   |
| Veneers          | +                                    | -                                      | -                                               | ++                  |

| Resin Composites |
|-------------------|--------------------------------------|----------------------------------------|-------------------------------------------------|---------------------|
| Inlays/Onlays | ++                                   | +                                      | -                                               | -                   |
| Crowns          | ++                                   | ++                                     | -                                               | -                   |
| Endodontic Posts | +                                    | ++                                     | -                                               | -                   |
| Veneers          | +                                    | -                                      | -                                               | ++                  |
| On Implant Abutments | +                                | ++                                     | -                                               | -                   |

++ Highly recommended*  + Recommended  - Not indicated

* Either better performance for this indication or easier handling with equal performance.

**Note:** The cement selection recommendations in this brochure list the key indications for a particular cement, and are intended as a general guide only. 3M RelyX cements are highly versatile products that can be used for multiple indications. Your selection is dependent on individual patient circumstances and your preferred procedural techniques.
3M Oral Care promotes lifelong oral wellness by providing inspired science-based solutions that help dental professionals achieve greater clinical, professional and personal success. Named most innovative company in the dental industry worldwide for 11 consecutive years, 3M products support dental professionals and their patients to realize optimal outcomes.

Learn more about the clinically proven, easy-to-use family of 3M™ RelyX™ cement products.

3m.com/dentalcements