

Cement selection made easy.

| | RelyX [™] Ultimate Adhesive Resin Cement | RelyX [™] Unicem RelyX [™] Unicem 2 Self-Adhesive Resin Cement | RelyX™ Ketac Cem Plus in Clicker | RelyX [™] Veneer Cement |
|--|---|---|-------------------------------------|-------------------------------------|
| Metal/Metal based | | | | |
| Inlays/Onlays | + | ++ | + | - |
| Crowns/Bridges | + | ++ | ++ | - |
| Endodontic posts | + | ++ | ++ | - |
| Maryland bridges | ++ | + | - | - |
| On implant abutments | + | ++ | ++ | - |
| 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

Note: The cement selection recommendations in this guide 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 3M United Kingdom PLC 3M Ireland Ltd Charnwood Campus 10 Bakewell Road Loughborough LE11 5RB 0800 626 578

The Iveagh Building The Park, Carrickmines Dublin D18 +353 (0)1280 3555

Learn more at 3M.co.uk/Dental

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