

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

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

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.