

For Each Indication — The Ideal Cement



| | RelyX [™] Ultimate Adhesive Resin Cement | RelyX™ Unicem RelyX™ Unicem 2 Self-Adhesive Resin Cement | RelyX** Luting Plus Resin Modified Glass Ionomer Gement | RelyX™ Veneer Veneer Gement ——————————————————————————————————— |
|---|---|--|---|---|
| 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 Empre | ess 2) | | |
| Inlays/Onlays/Table Tops | ++ | + | - | - |
| Crowns/Bridges | ++ | ++ | - | - |
| Maryland Bridges | ++ | + | - | - |
| Veneers | + | _ | - | ++ |
| On Implant Abutments | + | + | - | - |
| Oxide Ceramics (e.g. Lava™ Zirconia, E | Brux Zir, Procera) | | | |
| Inlays /Onlays | ++ | ++ | + | - |
| Crowns/Bridges | + | ++ | + | - |
| Endodontic Posts | + | ++ | + | - |
| Maryland Bridges | ++ | + | - | - |
| On Implant Abutments | + | ++ | ++ | - |
| Resin Nano Ceramics (e.g. Lava™ Ultir | nate CAD/CAM Restorative) | | | |
| Inlays/Onlays | ++ | - | - | - |
| Crowns | ++ | - | _ | - |
| Veneers | + | - | _ | ++ |
| On Implant Abutments | + | - | - | - |
| 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.



Pretreatment of Restorations



Glass Ceramic: E-max, IPS Empress 2, Vita Mark II, Veneers

Pretreat with Hydrophloric Acid

Add Silane to surface with Scotchbond Universal,

Monobond, etc

(Optional: Ivoclean to clean Intaglio Surface of the crown)

Oxide Ceramic: Lava Plus, Brux Zir, Procera Pretreat with Air Abrasion using Aluminum Oxide Add Silane to surface with Scotchbond Universal, Monobond, etc

(Optional: Ivoclean or Air Abrasion to clean Intaglio Surface of the crown)

