

## Combinations by Indication

Cement	Variolink® Esthetic Resin Cements		Multilink® Universal Resin Cements	
	Variolink® Veneer	Variolink® II	Multilink® Automix	Multilink® Sprint
	Light-cure	Light/Dual-cure	Dual-cure	Dual-cure
Curing Mode				
Cementation Method	Adhesive: Syntac or Excite total-etch	Adhesive: Syntac or Excite DSC total-etch	Adhesive: Multilink Primer A/B self-etch	Conventional: self-adhesive self-etch
<b>Metal/Metal-based</b>				
Inlays/Onlays	-	-	✓	✓
Crowns/Bridges	-	-	✓	✓
Endodontic Posts	-	-	✓	✓
Maryland Bridges	-	-	✓	-
<b>Glass-Ceramics</b>				
Inlays/Onlays	✓	✓	✓	-
Veneers	✓	✓	-	-
Crowns	-	✓	✓	(✓) <sup>1</sup>
3-unit bridges	-	✓	✓	(✓) <sup>1</sup>
<b>Oxide-Ceramics (Zirconia / Alumina)</b>				
Crowns/Bridges	-	-	✓	✓
Endodontic Posts	-	-	✓	✓
<b>Indirect Composites</b>				
Inlays/Onlays	✓	✓	✓	-
Crowns	-	✓	✓	-
Endodontic Posts	-	✓	✓	✓

✓ Recommended product combination  
- Not recommended



## Combinations by Products

Cement	Variolink® Esthetic Resin Cements		Multilink® Universal Resin Cements	
	Variolink® Veneer	Variolink® II	Multilink® Automix	Multilink® Sprint
	Light-cure	Light/Dual-cure	Dual-cure	Dual-cure
Curing Mode				
Cementation Method	Adhesive: Syntac or Excite total-etch	Adhesive: Syntac or Excite DSC total-etch	Adhesive: Multilink Primer A/B self-etch	Conventional: self-adhesive self-etch
IPS e.max Press	✓	✓	✓	✓
IPS e.max CAD	✓	✓	✓	✓
IPS e.max ZirPress Veneers	✓	✓	-	-
IPS e.max Ceram Veneers	-	-	-	-
IPS e.max ZirCAD	-	-	✓	✓
IPS Empress Esthetic	✓	✓	✓	-
IPS Empress CAD	✓	✓	✓	-
SR Adoro (metal-based)	-	-	✓	✓
SR Adoro (metal-free)	✓	✓	✓	-
IPS d.SIGN	-	-	-	-
IPS InLine	-	-	✓	✓
IPS Classic	-	-	-	-
FRC Postec Plus	-	✓	✓	✓
CosmoPost	-	-	✓	✓

✓ Recommended product combination  
- Not recommended

