

Combinations by Indication

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

- ✓ Recommended product combination
- Not recommended

1) IPS e.max (Press/CAD) is indicated, IPS Empress (Esthetic/CAD) is not indicated

Combinations by Products

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	Light-cure Adhesive: Syntac or Excite total-etch	Light/Dual-cure Adhesive: Syntac or Excite DSC total-etch	Dual-cure Adhesive: Multilink Primer A/B self-etch	Self-cure Conventional
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 InLine PoM	–	–	✓	✓
IPS Classic	–	–	–	–
FRC Postec Plus	–	✓	✓	–
CosmoPost	–	–	✓	–



Please take note of the corresponding Instructions for Use.

- ✓ Recommended product combination
- Not recommended