

Combinations by Products

Cement Curing Mode	Esthetic Resin Cements		Universal Resin Cement	Self-Adhesive Resin Cement
	Variolink® Esthetic		Multilink® Automix	SpeedCEM®
	Light-cure	Dual-cure	Self-cure with light-curing option	
Adhesive	Adhese® Universal, ExcITE® F or Syntac	Adhese® Universal, ExcITE® F or Syntac	Multilink® Primer A/B	Conventional:
Cementation Method	Total-Etch, Self-Etch, Selective Etch	Total-Etch, Self-Etch, Selective Etch	Self-Etch	Self-Adhesive
IPS e.max® Press	✓	✓	✓	✓*
IPS e.max® CAD	✓	✓	✓	✓*
IPS e.max® Ceram Veneers	✓	✓	—	—
IPS e.max® ZirCAD	—	—	✓	✓
IPS Empress® Esthetic	✓	✓	✓	—
IPS Empress® CAD	✓	✓	✓	—
IPS d.SIGN®	—	—	✓	✓
IPS InLine® / IPS InLine® PoM	—	—	✓	✓
IPS Classic	—	—	✓	✓
FRC Postec™ Plus	—	—	✓	✓



Please take note of the corresponding Instructions for Use.

- ✓ Recommended product combination
- ✓* Recommended depending on indication
- Not recommended



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Combinations by Indication

	Esthetic Resin Cements		Universal Resin Cement	Self-Adhesive Resin Cement	Customized Abutment
Cement	Variolink® Esthetic		Multilink® Automix	SpeedCEM®	Multilink Hybrid Abutment Cement
Curing Mode	Light-cure	Dual-cure	Self-cure with light-curing option		Self-cure Only
Adhesive	Adhese® Universal, ExciTE® F or Syntac	Adhese® Universal, ExciTE® F or Syntac	Multilink® Primer A/B	Conventional:	Primer: Monobond Plus
Cementation Method	Total-Etch, Self-Etch, Selective Etch	Total-Etch, Self-Etch, Selective Etch	Self-Etch	Self-Adhesive	
Metal/Metal-based					
Inlays/Onlays	-	-	✓	✓	-
Crowns/Bridges	-	-	✓	✓	-
Endodontic Posts	-	-	✓	✓	-
Maryland Bridges	-	-	✓	-	-
Glass/Ceramics (eg leucite reinforced)					
Inlays/Onlays	✓	✓	✓	-	-
Veneers	✓	✓	-	-	-
Crowns	-	✓	✓	-	-
Lithium Disilicate (LS₂)					
Table Tops (occlusal Veneers)	✓	✓	✓	-	-
Thin Veneers/Veneers	✓	✓	-	-	-
Inlays/Onlays	✓	✓	✓	-	-
Partial Crowns	-	✓	✓	-	-
Crowns	-	✓	✓	✓	-
3-unit Bridges	-	✓	✓	✓	-
Oxide Ceramics (Zirconia / Alumina)					
Crowns/Bridges	-	-	✓	✓	-
Endodontic Posts	-	-	✓	✓	-
Indirect Composites					
Inlays/Onlays	✓	✓	✓	-	-
Crowns	-	✓	✓	-	-
Endodontic Posts	-	-	✓	✓	-
Abutment Solutions					
IPS e.max® abutment to TiBase	-	-	-	-	✓
Zirconia abutment to TiBase	-	-	-	-	✓



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