

Product Combinations

Cement	Esthetic Luting Composite		Self-adhesive resin cement
	Variolink® Esthetic		SpeedCEM® Plus
	Light-cure ¹	Light-/Dual-cure	Self-curing with light-curing option
Curing Mode			
Cementation Method	Adhesive: Adhese® Universal	Adhesive: Adhese® Universal	Self-adhesive
Glass-Ceramics, e.g. IPS Empress®			
Veneers	✓	✓	
Inlays/Onlays/Partial Crowns	✓	✓	
Crowns		✓	
Lithium Disilicate, e.g. IPS e.max® CAD/Press			
Veneers/Occlusal Veneers	✓	✓	
Inlays/Onlays/Partial Crowns	✓	✓	
Crowns/Bridges		✓	✓ ²
Oxide Ceramics, e.g. IPS e.max® ZirCAD			
Crowns/Bridges			✓
Endodontic Posts			✓
Hybrid Ceramics and Composites, e.g. Tetric® CAD			
Veneers	✓	✓	
Inlays/Onlays	✓	✓	
Crowns		✓	
Endodontic Posts			✓
Metal / Metal-Based			
Inlays/Onlays/Partial crowns			✓
Crowns/Bridges			✓
Maryland Bridges		✓	
Endodontic Posts			✓

¹ Restorations with a layer thickness of < 2 mm

² Crowns with a material thickness of > 1.5 mm

✓ Recommended product combination



Please take note of the corresponding Instructions for Use.

IPS® Ceramic Etching Gel

The IPS® Ceramic Etching Gel is used for the creation of retentive bonding surfaces on all-ceramic restorations to prepare for cementation. It enhances the bonding effect between the composite cement and the ceramic bonding surface.



Delivery forms

IPS® Ceramic Etching Gel Kit	531550	
IPS Ceramic Etching Gel	1 x 5 ml	
Neutralizing Powder	1 x 30 g	
Dosing Scoop	1x	
Refill		
IPS Ceramic Etching Gel	1 x 5 ml	531548
Neutralizing Powder	1 x 30 g	531549