

IVOCLAR VIVADENT ALL-CERAMICS

PREPARING FOR CEMENTATION – GLASS-CERAMICS

	IPS Empress	IPS e.max						
	IPS Empress Esthetic IPS Empress CAD	IPS e.max Press			IPS e.max CAD			IPS e.max Ceram / IPS e.max ZirPress
Material	Leucite glass-ceramic	Lithium disilicate glass-ceramic			Lithium disilicate glass-ceramic			Nano-fluorapatite- glass-ceramics
Indication	Veneers, inlays, onlays, anterior and posterior crowns	Thin Veneers, veneers, Table Tops, inlays, onlays, partial crowns	Anterior and posterior crowns, 3-unit bridges up to the 2 nd premolar		Veneers, inlays, onlays, partial crowns	Anterior and posterior crowns		Veneers
Cementation method	adhesive	adhesive	adhesive	self-adhesive* / conventional	adhesive	adhesive	self-adhesive* / conventional	adhesive
Blasting	—	—			—			—
Etching	60 sec with IPS Ceramic Etching Gel	20 sec with IPS Ceramic Etching Gel			20 sec with IPS Ceramic Etching Gel			20 sec with IPS Ceramic Etching Gel
Conditioning / Silanization	60 sec with Monobond-S	60 sec with Monobond-S	60 sec with Monobond-S	— 1)	60 sec with Monobond-S	60 sec with Monobond-S	— 1)	60 sec with Monobond-S
Cementation system	Variolink® Veneer, Variolink® II, Multilink® Automix	Variolink® Veneer, Variolink® II, Multilink® Automix	Variolink® II, Multilink® Automix	Vivaglass® CEM	Variolink® Veneer, Variolink® II, Multilink® Automix	Variolink® II, Multilink® Automix	Vivaglass® CEM	Variolink® Veneer, Variolink® II

1) For self-adhesive cementation, silanization is necessary.

* self-adhesive powder-liquid systems



Please read the corresponding Instructions for Use