

Guide to

Predictable Cementation









HY-BOND	
GLASIONOMER CX-Smart	

HY-BOND

BeautiCem SA

ResiCem

		GLASIONOMER CX-Smart	RESIGLASS	BeautiCem SA	H€	esicem
		Conventional Glass Ionomer Cement Resin Modified Glass Ionomer Cement		Resin Cement (Dual cure)		
				0 W W .	Adhesive	
			Self-adhesive	ResiCem (+ Material Specific Primer		
5 0	Inlays / Onlays	✓ ✓	V V	✓	✓	and simples of
BB BB Wetal / PFM (Vintage Pro)	Crowns & Bridges	✓ ✓	✓ ✓	✓	✓	SHOPU Universal
PRO Jutag	Maryland Bridges	✓	✓	✓	✓ ✓	Prince The train to be considered and the consider
28	On Implant Abutments	✓	✓	✓	✓	PN 1966 SIGN CENT MARK
	Inlays / Onlays	×	×	 	V V	1
Lithium Disilicate (Vintage LD)	Crowns & Bridges	×	×	✓ ✓	V	Porcelain Primer
Lithi	Veneers	×	×	×	✓	The included of common and common
	On Implant Abutments	×	×	✓	✓ ✓	WINDS STATE OF THE
ped (ys	Inlays / Onlays	×	×	✓ ✓	V V	and and
NININGE SHOEN DISK SEGULATION OF THE SHOEN DISK	Crowns & Bridges	✓	✓	✓ ✓	✓ ✓	Universal Primer
Conig	Maryland Bridges	×	×	✓	✓ ✓	Amount of the control
ZRZ	On Implant Abutments	✓	✓	✓	✓ ✓	BHOPUNG.
5	Inlays / Onlays	×	×	✓ ✓	V V	PALE OF STREET
SHOFU BLOCK A Short Block	Crowns	×	×	✓ ✓	✓ ✓	HC Primer HC Pri
Hyber Disc Ceraer Disc	Veneers	×	×	×	✓	5.0 mL PAYTOOGS HG SI
(8)	On Implant Abutments	×	×	✓	✓ ✓	BHOLI SALES BHOLI
(0.0	Inlays / Onlays	×	×	V V	V V	The second second
Indirect Composites (Ceramage)	Crowns	×	✓	✓ ✓	✓ ✓	Porcelain Primer
Indii	Veneers	×	×	×	✓	Part to be proportion of contract of the contr
0.9	On Implant Abutments	×	✓	✓	✓ ✓	

√√ Highly Recommended

✓ Recommended

X Not Indicated

Mixing Ratio (Powder:liquid)	1 scoop : 2 drops	1 scoop : 1 drop	Automix / Handmix	Automix
Working Time	2 min (from start of mixing)	3 min 30 sec (from start of mixing)	2 min	3 min
Mixing Time	30 sec	20 sec	N.A.	N.A.
Nett Setting Time	2 min 30 sec (from end of mixing)	4 min (from end of mixing)	4 min (Chemical Cure) 20 sec (Light cure- Halogen) 10 sec (Light Cure -LED)	4 min (Chemical Cure) 20 sec (Light cure- Halogen) 10 sec (Light Cure -LED)