

For each indication, find the right cement

	Fuji I		Fuji PLUS			FujiCEM 2	G-CEM LinkAce G-CEM Caps		G-ænial Universal Flo
Metal/ Metal based									
Inlays/onlays	✓		✓			✓	✓		-
Crowns/ bridges	✓		✓			✓	✓		-
Endodontic Posts	✓		✓			✓	✓		-
Feldspathic & leucite-reinforced ceramics (low strength ceramics)									
Inlays/onlays	-		✓			✓	✓		✓ <sup>*1</sup>
Crowns/ Bridges	-		-			-	✓		-
Veneers	-		-			-	-		✓
Lithium disilicate (e.g. e.max®- high strength ceramics)									
Inlays/onlays	-		✓			✓	✓		✓ <sup>*1</sup>
Crowns/bridges	-		✓			✓	✓		-
Zirconia and Alumina (high strength ceramics)									
Crowns/ Bridges	✓		✓			✓	✓		-
Endodontic posts	✓		✓			✓	✓		-
Composite									
Inlays/onlays	-		✓			✓	✓		✓ <sup>*1</sup>
Crowns/ Bridges	-		✓			✓	✓		-
Fiber Posts	-		✓			✓	✓		-
Veneers	-		-			-	-		✓
	Fuji I P/L	Fuji I CAPS	Fuji PLUS P/L	Fuji PLUS P/LEWT <sup>*2</sup>	Fuji PLUS CAPS	FujiCEM 2	G-CEM CAPS	G-CEM LinkAce	G-ænial Universal Flo
Mixing time min/sec	20 sec	10 sec	20 sec	20 sec	10 sec	10-15 sec	10 sec	10-15 sec	N.A.
Working Time min/sec	2 min	2 min 15	2 min 30	3 min 30	2 min	2 min 15	2 min 30	2 min 50	N.A.
Final finishing from Commencing Time min/sec	4 min 30	4 min 30	4 min 30	5 min 45	4 min 15	4 min 30	4 min	4 min 30	N.A.

\*1 For indirect restorations with thin thickness (≤ 2mm) that enable the use of a purely light-curing technique

\*2 EWT: Extended Working Time: perfect for the cementation of bridges