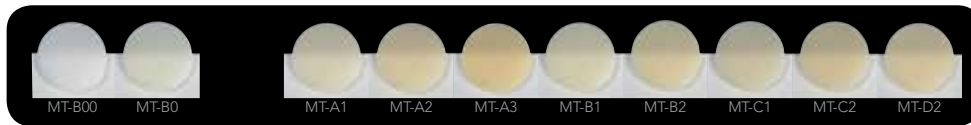


GC Initial™ LiSi Press – High Translucency



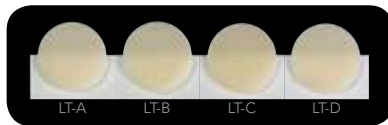
GC Initial™ LiSi Press – Medium Translucency



GC Initial™ LiSi Press – Low Translucency



GC Initial™ LiSi Press - Low Translucency One Body Concept



GC Initial™ LiSi Press – Medium Opacity



Unparalleled Aesthetics
Available in 4 Translucencies



HT (Enamel Replacement)

Best transparency match to natural tooth enamel, does not look dark (low value) in the mouth.

MT (Press & Stain)

V-Shade line-up with warm colors from the GC Initial™ family of ceramic materials.

LT (Stain or layer)

Low translucency ingots, following the V-Shade line-up. Ideal for staining or cut-back layering with GC Initial™ LiSi.

LT-IQ (One Body Concept A, B, C, D or Layer)

Compact color line-up following the One Body Concept.

MO (Layering)

Thanks to strong fluorescence, a life-like sense of color can be reproduced when veneering with with GC Initial™ LiSi .



Shade Selection

- Simple shade line up
- Reduction of inventory and cost
- Adaptable for a highly aesthetic build-up

Translucency Level	Bleach		A1	A2	A3	A3.5	A4	B1	B2	B3	B4	C1	C2	C3	C4	D2	D3	D4
HT	HT-EXW	HT-BLE	HT-E58		HT-E59		HT-E60	HT-E57	HT-E59			HT-E60	HT-E59		HT-E60		HT-E59	
MT	MT-B00	MT-B0	MT-A1	MT-A2	MT-A3			MT-B1	MT-B2			MT-C1	MT-C2			MT-D2		
LT	LT-B00	LT-B0	LT-A1	LT-A2	LT-A3			LT-B1	LT-B2			LT-C1	LT-C2			LT-D2		
LT-IQ			LT-A				LT-B			LT-C				LT-D				
MO	MO-0		MO-1		MO-2			MO-1	MO-2			MO-1				MO-2		

