

**Blocks for PlanMill®**  
Refills

IPS e.max  
Lithium disilicate

		Shades													
		BL1	BL2	BL3	BL4	A1	A2	A3	A3,5	A4	B1	B2	B3	B4	C
		<b>HT</b>													
		Given their high translucency that is similar to that of natural enamel, HT blocks are ideal for the fabrication of small restorations (e.g. inlays, onlays). Restorations must convince users with their true-to-nature chameleon effect and the exceptional adaption to the remaining tooth structure.													
		665880	665881	665882	665883	665848	665849	665850	665851	665852	665853	665854	665855	665856	665857
		Shade guide <sup>2</sup> (autoclavable) 613998													
		<b>MT</b>													
		MT blocks demonstrate medium translucency and are used for restorations that require more brightness than HT restorations and more translucency than LT restorations.													
		680039	680040	680041	680035	680036	680037			680038					
		Shade guide <sup>2</sup> (autoclavable) 680311													
		<b>LT</b>													
		Given their low translucency that is similar to that of natural dentin, LT blocks are ideal for the fabrication of larger restorations (e.g. posterior crowns). Restorations must convince users with their lifelike brightness value and chroma. This prevents the incorporated restorations from greying.													
		665832	665833	665834	665835	665768	665769	665770	665771	665772	665773	665774	665775	665776	665777
		665836	665837	665838	665839	665784	665785	665786	665787	665788	665789	665790	665791	665792	665793
			665841			665800	665801	665802	665803		665805	665806			665807
			686003			686004	686005	686006	686007		686008	686009			686010
			686013			686014	686015	686016	686017		686018	686019			686020
			686023			686024	686025	686026	686027		686028	686029			686030
			686033			686034	686035	686036	686037		686038	686039			686040
			665845			665816	665817	665818	665819		665821	665822			665823
		Shade guide <sup>2</sup> (autoclavable) 605523													
		<b>O1 (Opal)</b>													
		The Impulse blocks enable the fabrication of restorations with pronounced opalescent properties. The opalescent blocks are available in two versions with different opalescent values (Opal 1, Opal 2). The blocks are suitable for veneers in light tooth shades, for which an opalescent effect is needed.													
		665763													
		Shade guide (autoclavable) 597067													

Abbreviation: I = inlay, C = crown, B = bridge, A = abutment, (S) and (L) = interface size

<sup>1</sup> Only up to the second premolar as the distal abutment

<sup>2</sup> Shade guide for IPS e.max CAD/IPS e.max Press