




























KEROX DENTAL

PRODUCT SHEET

	MODEL	INDICATIONS										STRENGTH (MPa)**	TRANSLUCENCY (%)	AVAILABLE SHADES	COMPATIBLE MILLING SYSTEMS	AVAILABLE THICKNESS
		anterior	posterior	crown	bridge up to 3	bridge up to 6	full bridge	coping	substructure	inlay / onlay	veneer					
KEROX MULTILAYERS	 3D Multilayer (3DML)	✓✓	✓✓	✓✓	✓✓					✓	✓✓	up to 820 MPa-1085 MPa	43%-49%	A1, A2, A3, B1, B2, D2, Bleach 1, Bleach 2	  	14 mm 16 mm 18 mm 20 mm 25 mm
	 Ultra High Translucent Multilayer (UTML)	✓✓	✓	✓✓	✓✓					✓	✓	up to 746 MPa	49%	A1, A2, A3, B2, D2	  	14 mm 20 mm 25 mm
	 High Translucent Multilayer (HTML)	✓	✓✓	✓✓	✓✓		✓			✓✓		up to 1389 MPa	45%	A1, A2, A3, B2, D2	  	14 mm 20 mm 25 mm
KEROX MONOLITHIC	 Ultra High Translucent (UHT)	✓✓	✓	✓✓	✓✓	✓✓	✓✓			✓	✓	up to 1175 MPa	49%	white, A1, A2, A3, B2, D2, bleach	   	10 mm 12 mm 14 mm 16 mm 18 mm 20 mm 22 mm 25 mm
	 High Translucent (HT)	✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓	✓✓	✓✓		up to 1350 MPa	43%	white, A1, A2, A3, B2, D2, bleach	   	10 mm 12 mm 14 mm 16 mm 18 mm 20 mm 22 mm 25 mm
	 High Strength (HS)				✓✓	✓✓	✓✓	✓✓	✓✓			up to 1443 MPa	41%	white AB light AB dark CD light CD dark	   	10 mm 12 mm 14 mm 16 mm 18 mm 20 mm 22 mm 25 mm



approved and recommended by Kerox Dental
product is suitable for use
can be used but only with the appropriate and special technical design



ATTENTION: Always follow each products **Instructions For Use** for milling and sintering parameters as Kerox Ltd. does not take responsibility for any result derived from disparate usage of their products.