



## PIEFFE EPODAKE 10

CARATTERISTICHE <i>Properties</i>	NORMA <i>Test method</i>	UNITA' DI MISURA <i>Units of measure</i>	VALORE <i>Value</i>
DENSITA' <i>Density</i>	CEI	g/cm <sup>3</sup>	1,95
ASSORBIMENTO D'ACQUA mm 3 <i>Water absorption mm 3</i>	CEI	%	0,4
CLASSE DI ISOLAMENTO <i>Insulation class</i>	CEI	-	B(130°C)
AUTOESTINGUENZA <i>Self-extinguishing property</i>	UL 94	-	-
RESISTENZA A COMPRESSIONE <i>Compression strength</i>	CEI	N/cm <sup>2</sup>	20000
RESISTENZA A FLESSIONE <i>Flexural strength</i>	CEI	N/cm <sup>2</sup>	30000
RESISTENZA A SFALDAMENTO <i>Flaking strength</i>	CEI	N	8000
RESISTENZA A TRAZIONE <i>Tensile strength</i>	CEI	N/cm <sup>2</sup>	25000
RESISTENZA ALL'URTO <i>Impact strength</i>	CEI	N/cm <sup>2</sup>	2000
DUREZZA ROCKWELL <i>Hardness Rockwell</i>	CEI	HRM	100
RIGIDITA' DIELETRICA STRAT. <i>Layered dielectric strength</i>	CEI	KV	30
RESISTIVITA' ELETTRICA SUPERFICIALE <i>Superficial electrical resistivity</i>	CEI	MΩ	10 <sup>3</sup>
RESISTIVITA' ELETTRICA DI VOLUME <i>Volume electrical resistivity</i>	CEI	MΩ/cm	10 <sup>5</sup>
RESISTIVITA' ELETTRICA TRA SPINE <i>Electrical resistivity between plugs</i>	CEI	MΩ	10 <sup>5</sup>
COSTANTE DIELETRICA 1 MHz <i>Dielectric constant 1 MHz</i>	CEI	-	7
RESISTENZA ALLE CORRENTI STRISCIANTI <i>Resistance to static currents</i>	IEC 112	V	300

All statements, technical information and recommendations contained in this database are presented in good faith, based upon tests believed to be reliable and practical field experience. The reader is cautioned, however, that PIEFFE S.r.l. cannot guarantee the accuracy or completeness of this information, and it is the customer's responsibility to determine the suitability of PIEFFE S.r.l. products in any given application.