



PIEFFE EPODAKE 11

CARATTERISTICHE <i>Properties</i>	UNITA' DI MISURA <i>Measurement unit</i>	NORMA <i>Test method</i>	VALORE <i>Value</i>
DENSITA' <i>Density</i>	g/cm ³	CEI	1,95
ASSORBIMENTO D'ACQUA mm 3 <i>Water absorption mm 3</i>	%	CEI	0,4
CLASSE DI ISOLAMENTO <i>Insulation class</i>	-	CEI	F(155°C)
AUTOESTINGUENZA <i>Self-extinguishing property</i>	-	UL 94	-
RESISTENZA A COMPRESSIONE <i>Compression strength</i>	N/cm ²	CEI	20000
RESISTENZA A FLESSIONE <i>Flexural strength</i>	N/cm ²	CEI	30000
RESISTENZA A SFALDAMENTO <i>Flaking strength</i>	N	CEI	8000
RESISTENZA A TRAZIONE <i>Tensile strength</i>	N/cm ²	CEI	25000
RESISTENZA ALL'URTO <i>Impact strength</i>	N/cm ²	CEI	2000
DUREZZA ROCKWELL <i>Hardness Rockwell</i>	HRM	CEI	100
RIGIDITA' DIELETRICA STRAT. <i>Layered dielectric strength</i>	KV	CEI	30
RESISTIVITA' ELETTRICA SUPERFICIALE <i>Superficial electrical resistivity</i>	MΩ	CEI	10 ³
RESISTIVITA' ELETTRICA DI VOLUME <i>Volume electrical resistivity</i>	MΩ/cm	CEI	10 ⁵
RESISTIVITA' ELETTRICA TRA SPINE <i>Electrical resistivity between plugs</i>	MΩ	CEI	10 ⁵
COSTANTE DIELETRICA 1 MHZ <i>Dielectric constant 1 MHZ</i>	-	CEI	7
RESISTENZA ALLE CORRENTI STRISCIANTI <i>Resistance to static currents</i>	V	IEC 112	300

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