



PIEFFE SIPEK INS75

CARATTERISTICHE <i>PROPERTIES</i>	UNITA' DI MISURA <i>MEASUREMENT UNIT</i>	VALORE <i>VALUE</i>
DUREZZA <i>HARDNESS</i>	Shore A	77
DENSITÀ <i>SPECIFIC GRAVITY</i>	g/cm ³	1,58
CARICO A ROTTURA <i>TENSILE STRENGTH</i>	MPa	6
ALLUNGAMENTO A ROTTURA <i>ELONGATION AT BREAK</i>	%	200
MODULO DI ALL. AL 100% <i>MODULUS 100%</i>	MPa	3,2
RESISTENZA ALLA LACERAZIONE <i>TEAR STRENGTH</i>	kN/m	15
RIMBALZO ELASTICO <i>REBOUND RESILIENCE</i>	%	40
RIGIDITA' DIELETTRICA (2 MM) <i>DIELECTRIC STRENGTH</i>	kV/mm	21
STRIKE-OVER VOLTAGE (2 MM)	kV	42
COSTANTE DIELETTRICA A 1MHZ <i>DIELECTRIC CONSTANT AT 1MHZ</i>	-	3,3
FATTORE DI DISSIPAZIONE A 1MHZ <i>DISSIPATION FACTOR AT 1MHZ</i>	-	9x10 ⁻³
RESISTENZA ALLA SCARICA <i>TRACKING RESISTANCE</i>	kV	5
RESISTENZA ALLA FIAMMA (3 MM) <i>FLAME RESISTANCE</i>	-	FV 0
INDICE LIMITE DI OSSIGENO <i>OXYGEN LIMIT INDEX</i>	%	40

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