

**PIEFTE P600 D**

CARATTERISTICHE <i>Properties</i>	NORMA <i>Test method</i>	UNITA' DI MISURA <i>Measurement unit</i>	VALORE <i>Value</i>
DUREZZA <i>Hardness</i>	ASTM D-2240	Sh D	60
MODULO AL 100 % DI ALL. <i>Modulus 100%</i>	ASTM D-412 Tirato a 8,5 mm/s <i>Pulled at 20 in /min</i>	Mpa	25,5
MODULO AL 300 % DI ALL. <i>Modulus 300%</i>	ASTM D-412 Tirato a 8,5 mm/s <i>Pulled at 20 in /min</i>	Mpa	32,4
CARICO A ROTTURA <i>Tensile strength</i>	ASTM D-412 Tirato a 8,5 mm/s <i>Pulled at 20 in /min</i>	Mpa	48,3
ALLUNGAMENTO A ROTTURA <i>Elongation at break</i>	ASTM D-412 Tirato a 8,5 mm/s <i>Pulled at 20 in /min</i>	%	290
RIMBALZO ELASTICO <i>Resilience Rebound</i>	ASTM D-2632	%	42
RESISTENZA ALLA LACERAZIONE <i>Tear strength</i>	ASTM D-470	K N/m	20,1
RESISTENZA ALLA LACERAZIONE (Provino C) <i>Tear strength (Die C)</i>	ASTM D-624	K N/m	110
DEFORMAZIONE PERMANENTE <i>Compression Set</i>	ASTM D-395 Metodo B; 22 ore a 70 °C <i>Method B; 22 hours at 70 °C</i>	%	28
RESISTIVITA' SPECIFICA <i>Surface Resistivity</i>	DIN EN 60093	Ω · cm	10 ¹²

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