



PIEFTE SIPEK FL25

CARATTERISTICHE <i>Properties</i>	UNITA' DI MISURA <i>Measurement unit</i>	NORMA <i>Test method</i>	VALORE <i>Value</i>
DUREZZA <i>Hardness</i>	Shore A	ASTM D 2240	27
CARICO A ROTTURA <i>Tensile strength</i>	N/mm ²	DIN 53504 S2	9,5
ALLUNGAMENTO A ROTTURA <i>Elongation at break</i>	%	DIN 53504 S2	450
MODULO AL 100% <i>Modulus 100%</i>	N/mm ²	DIN 53504 S2	0,6
RESISTENZA ALLA LACERAZIONE <i>Tear strength</i>	KN/m	ASTM D 624B	20
DENSITA' <i>Density</i>	g/cm ³	ASTM D 297	1,38
INVECCHIAMENTO IN ARIA 70 h 200°C <i>Ageing in air 70 h 200°C</i>			
VARIAZIONE DUREZZA <i>Change Hardness</i>	Shore A	ASTM D 471	+4
VARIAZIONE CARICO <i>Change Load</i>	%		-20
VARIAZIONE ALLUNGAMENTO <i>Change Elongation</i>	%		-18
VARIAZIONE PESO <i>Change Weight</i>	%		+1,5
VARIAZIONE VOLUME <i>Change Volume</i>	%		+1,5
INVECCHIAMENTO IN BENZINA VERDE AGIP 24 h 23°C <i>Ageing in air AGIP green gasoline 24 h 23°C</i>			
VARIAZIONE DUREZZA <i>Change Hardness</i>	Shore A	ASTM D 471	-7
VARIAZIONE CARICO <i>Change Load</i>	%		-
VARIAZIONE ALLUNGAMENTO <i>Change Elongation</i>	%		-
VARIAZIONE PESO <i>Change Weight</i>	%		+15
VARIAZIONE VOLUME <i>Change Volume</i>	%		+25

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 srl cannot guarantee the accuracy or completeness of this information, and it is the customer's responsibility to determine the suitability of PIEFFE srl products in any given application.