



PIEFFE VIPEK X75

CARATTERISTICHE <i>Properties</i>	UNITA' DI MISURA <i>Unit</i>	NORMA <i>Test method</i>	VALORE <i>Value</i>
PESO SPECIFICO APPARENTE <i>Specific gravity</i>	gr/cm ³	-	1,90
DUREZZA <i>Hardness</i>	Shore A	ASTM D-2240	75
CARICO A ROTTURA <i>Tensile strenght</i>	MPa	ASTM D-412	12
ALLUNGAMENTO A ROTTURA <i>Elongation at break</i>	%	ASTM D-412	250
DEFORMAZIONE PERMANENTE <i>Compression Set</i>	%	ASTM D-395 Met B/1	25
INVECCHIAMENTO ARIA 220°C x 72 h - Aging Air 220°C x 72 h			
VARIAZIONE DUREZZA <i>HARDNESS VARIATION</i>	Pt. Shore A	D-573	+4
VARIAZIONE CARICO A ROTTURA <i>TENSILE STRENGHT VARIATION</i>	%	D-573	+9
VARIAZIONE ALLUNGAMENTO A ROTTURA <i>ELONGATION AT BREAK VARIATION</i>	%	D-573	-20
INVECCHIAMENTO METANOLO 40°C x 70 h - Aging METHANOL 40°C x 70 h			
VARIAZIONE DUREZZA <i>HARDNESS VARIATION</i>	Pt. Shore A	D-471	-9
VARIAZIONE CARICO A ROTTURA <i>TENSILE STRENGHT VARIATION</i>	%	D-471	-23
VARIAZIONE ALLUNGAMENTO A ROTTURA <i>ELONGATION AT BREAK VARIATION</i>	%	D-471	+10
VARIAZIONE VOLUME <i>VOLUME VARIATION</i>	%	D-471	+5

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.