

## NIR T 35/S

CARATTERISTA characteristic	NORME DI RIFERIMENTO reference norm	VALORE value	TOLLERANCE tolerance
<b>DENSITA' NETTA</b> net density	UNI EN ISO 845 DIN 53420	<b>32 kg/m<sup>3</sup></b>	± 5%
<b>RESISTENZA ALLA COMPRESSIONE 40%</b> compression load deflection 40%	UNI EN ISO 3386 BS 4443 P1 met.7 - DIN 53577	<b>3,8 kPa</b>	± 15%
<b>INDENTAZIONE 25%</b> indentation deflection 25%	UNI EN ISO 2439 met.B DIN 53576/B	<b>125 N</b>	± 15%
<b>INDENTAZIONE 40%</b> indentation deflection 40%	UNI EN ISO 2439 met.B DIN 53576/B	<b>155 N</b>	± 15%
<b>INDENTAZIONE 65%</b> indentation deflection 65%	UNI EN ISO 2439 met.B DIN 53576/B	<b>280 N</b>	± 15%
<b>RESA ELASTICA</b> ball rebound	UNI EN ISO 8307 ASTM D-3574	<b>52%</b>	± 10%
<b>CARICO A ROTTURA</b> tensile strength	UNI EN ISO 1798 DIN 53571	<b>120 kPa</b>	Min.
<b>ALLUNGAMENTO A ROTTURA</b> elongation at break	UNI EN ISO 1798 DIN 53571	<b>230%</b>	Min.
<b>FATICA DINAMICA</b> dynamic fatigue	UNI 6356 Pt.2	<b>24%</b>	Max
<b>DEFORMAZIONE PERMANENTE 50%</b> compression set 50%	UNI EN ISO 1856 DIN 53572 - BS 4443 P1 met - 6A	<b>2,0%</b>	Max
<b>DEFORMAZIONE PERMANENTE 75%</b> compression set 75%	UNI EN ISO 1856 DIN 53572 - BS 4443 P1 met - 6A	<b>3,0%</b>	Max
<b>COLORI</b> colours	<b>TABACCO brown</b>		
Öko - Tex Standard 100 Rdp. Nr. 062694.0			

## VE 50/T

CARATTERISTA characteristic	NORME DI RIFERIMENTO reference norm	VALORE value	TOLLERANCE tolerance
<b>DENSITA' NETTA</b> net density	UNI EN ISO 845 DIN 53420	<b>50 kg/m<sup>3</sup></b>	± 5%
<b>RESISTENZA ALLA COMPRESSIONE 40%</b> compression load deflection 40%	UNI EN ISO 3386 BS 4443 P1 met.7 - DIN 53577	<b>2,1 kPa</b>	± 15%
<b>INDENTAZIONE 25%</b> indentation deflection 25%	UNI EN ISO 2439 met.B DIN 53576/B	<b>50 N</b>	± 15%
<b>INDENTAZIONE 40%</b> indentation deflection 40%	UNI EN ISO 2439 met.B DIN 53576/B	<b>65 N</b>	± 15%
<b>INDENTAZIONE 65%</b> indentation deflection 65%	UNI EN ISO 2439 met.B DIN 53576/B	<b>115 N</b>	± 15%
<b>RESA ELASTICA</b> ball rebound	UNI EN ISO 8307 ASTM D-3574	<b>10%</b>	± 10%
<b>CARICO A ROTTURA</b> tensile strength	UNI EN ISO 1798 DIN 53571	<b>55 kPa</b>	Min.
<b>ALLUNGAMENTO A ROTTURA</b> elongation at break	UNI EN ISO 1798 DIN 53571	<b>150%</b>	Min.
<b>FATICA DINAMICA</b> dynamic fatigue	UNI 6356 Pt.2	<b>18%</b>	Max
<b>DEFORMAZIONE PERMANENTE 50%</b> compression set 50%	UNI EN ISO 1856 DIN 53572 - BS 4443 P1 met - 6A	<b>2,5%</b>	Max
<b>DEFORMAZIONE PERMANENTE 75%</b> compression set 75%	UNI EN ISO 1856 DIN 53572 - BS 4443 P1 met - 6A	<b>3,5%</b>	Max
<b>COLORI</b> colours	<b>BIANCO white</b>		