

AlphaGary Garaflex™ O 9949 RA Olefinic Thermoplastic Elastomer

Category : Polymer , Thermoplastic , Elastomer, TPE , Thermoplastic Olefinic Elastomer (TPO) , Polyolefin , Polyolefin, Wire/Cable Grade

Material Notes:

Garaflex™ O is a flame retarded, olefinic thermoplastic elastomer 105°C rated flame retardant olefinic TPE for flat ribbon cable and heat tracing cable

Order this product through the following link:

http://www.lookpolymers.com/polymer_AlphaGary-Garaflex-O-9949-RA-Olefinic-Thermoplastic-Elastomer.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	49 - 59	49 - 59	
Tensile Strength	8.96 MPa	1300 psi	
Elongation at Break	190 %	190 %	ASTM D412

Thermal Properties	Metric	English	Comments
Brittleness Temperature	-50.0 °C	-58.0 °F	
Oxygen Index	29 %	29 %	

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