

Elisto THERMOSTAR® LC 610 Insulation Material

Category : Other Engineering Material

Material Notes:

Pattern material. Insulation materials for mechanical engineering. Information provided by elisto

Order this product through the following link:

http://www.lookpolymers.com/polymer_Elisto-THERMOSTAR-LC-610-Insulation-Material.php

Mechanical Properties	Metric	English	Comments
Flexural Strength	430 MPa	62400 psi	
	@Temperature 23.0 °C	@Temperature 73.4 °F	
Compressive Strength	280 MPa	40600 psi	
	@Temperature 200 °C	@Temperature 392 °F	
	610 MPa	88500 psi	
	@Temperature 23.0 °C	@Temperature 73.4 °F	

Thermal Properties	Metric	English	Comments
Thermal Conductivity	0.250 W/m-K	1.74 BTU-in/hr-ft ² -°F	
Maximum Service Temperature, Air	250 °C	482 °F	

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