

SMAC CABLE® 25235-10-08 Damping Material

Category : Other Engineering Material

Material Notes:

The SMAC CABLE® wire rope isolators are entirely metallic and possess multi-axis characteristics. They are well adapted for the isolation of materials exposed to shock and vibration in harsh environment. Descriptions Bars: Aluminum alloy Screws: Inox A2 Threaded insert: Stainless steel Standard treatment: SurTec 650 Information provided by SMAC MontBlac Groupe Technologies

Order this product through the following link:

http://www.lookpolymers.com/polymer_SMAC-CABLE-25235-10-08-Damping-Material.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	180 - 300 °C	356 - 572 °F	

Descriptive Properties	Value	Comments
Damping Factor	0.1 - 0.2	
F, Max Dynamic	110 daN	35.0 mm, 45° down and out
	1290 daN	21.3 mm, down
	3375 daN	15.0 mm, up
	430.0 daN	18.0 mm, left and right
	665.0 daN	18.0 mm, up and down
F, Max Static	250.0 daN	6.0 mm, up and down
	250.0 daN	9.0 mm, left and right
	450.0 daN	7.5 mm, 45° down and out
	500.0 daN	5.8 mm, down
	500.0 daN	2.5 mm, up
Transmissibility at resonance	3	

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