

**SMAC CABLEÂ® 2526S-20-08 Damping Material**

Category : Other Engineering Material

**Material Notes:**

The SMAC CABLEÂ® 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 A2Threaded insert: Stainless steelStandard treatment: SurTec 650Information provided by SMAC MontBlac Groupe Technologies

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_SMAC-CABLE-2526S-20-08-Damping-Material.php](http://www.lookpolymers.com/polymer_SMAC-CABLE-2526S-20-08-Damping-Material.php)

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

Descriptive Properties	Value	Comments
Damping Factor	0.1 - 0.2	
F, Max Dynamic	13580 daN	53.0 mm, up
	2925 daN	155.0 mm, 45Â° down and out
	4280 daN	95.0 mm, left and right
	4390 daN	86.0 mm, up and down
	4860 daN	105.0 mm, down
F, Max Static	1215 daN	35.0 mm, 45Â° down and out
	1620 daN	20.0 mm, down
	1620 daN	13.5 mm, up
	810.0 daN	34.1 mm, up and down
	810.0 daN	36.0 mm, left and right
Transmissibility at resonance	3	

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