

SMAC SMACMOUNT® 2112S 02 Damping Material

Category : Other Engineering Material

Material Notes:

Specifications - Shock & vibration insulation for: Aircraft avionics components & subassemblies Missile electronics Vehicular electronics requiring vibration isolation Advantages : Bushing style mount Countersunk for lowest installed height Can be pre-loaded to vary natural frequency Axial to radial stiffness ratio of approx. 1:1 Information provided by SMAC MontBlac Groupe Technologies

Order this product through the following link:

http://www.lookpolymers.com/polymer_SMAC-SMACMOUNT-2112S-02-Damping-Material.php

Descriptive Properties	Value	Comments
Load	<3.2 kg	
	1.9 kg	40 Hz, Natural frequency
	10 kg	1 mm, Static Deflection
	15 kg	2 mm, Static Deflection
	3.1 kg	23 Hz, Natural frequency
	30 kg	3 mm, Static Deflection
Transmissibility at resonance	0.1	100 Hz
	1.1	10.1 Hz
	8	20 Hz

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