

P & P Technology Aluminum 5056 (AMS 4182) Knitted Cored Shielding Mesh

Category : Metal , Nonferrous Metal , Aluminum Alloy , 5000 Series Aluminum Alloy

Material Notes:

Product has a diameter of 0.11mm.Information provided by P & P Technology

Order this product through the following link:

http://www.lookpolymers.com/polymer_P-P-Technology-Aluminum-5056-AMS-4182-Knitted-Cored-Shielding-Mesh.php

Electrical Properties	Metric	English	Comments
Shielding Effectiveness	40 dB	40 dB	H-Field
	@Frequency 10000 Hz	@Frequency 10000 Hz	
	45 dB	45 dB	H-Field
	@Frequency 100000 Hz	@Frequency 100000 Hz	
	60 dB	60 dB	H-Field
	@Frequency 1.00e+6 Hz	@Frequency 1.00e+6 Hz	
	65 dB	65 dB	P-Field
	@Frequency 1.00e+10 Hz	@Frequency 1.00e+10 Hz	
	76 dB	76 dB	P-Field
	@Frequency 1.00e+9 Hz	@Frequency 1.00e+9 Hz	
	95 dB	95 dB	P-Field
	@Frequency 4.00e+8 Hz	@Frequency 4.00e+8 Hz	
	100 dB	100 dB	E-Field
	@Frequency 1.00e+8 Hz	@Frequency 1.00e+8 Hz	
	120 dB	120 dB	E-Field
	@Frequency 1.00e+7 Hz	@Frequency 1.00e+7 Hz	
	125 dB	125 dB	E-Field
	@Frequency 1.00e+6 Hz	@Frequency 1.00e+6 Hz	

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