Fusor® 231/234 Sound Dampening Material



Reduce Noise, Vibration and Harshness on Metal Panels with No Mess or Read-Through!



NVH Reduction – reduces noise, vibration and harshness.

Excellent Appearance – provides flexible seal with no shrinkage or read-through; non-expanding.

Versatile – use between roof bows and roof skin, door skin and intrusion beam, quarter panel and inner structure, hood and deck lid skins.

Extended Work Time – allows for use on repairs where more time is required.

Non-Sag – remains in position when applied on vertical or overhead surfaces.

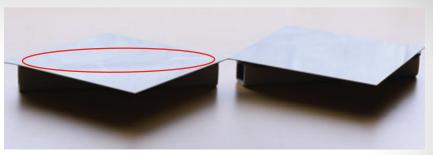
Excellent Adhesion – provides excellent adhesion to metal, e-coat and existing NVH materials.

Part #	Description	Cartridge Size	UPC #	Case Qty	Weight (lbs)	VOC#	DOT #
231	Sound Dampening Material	300ML	808498102202	6	7.6	0.0%	N/A
234	Sound Dampening Material	50ML	808498102233	12	4	0.0%	N/A



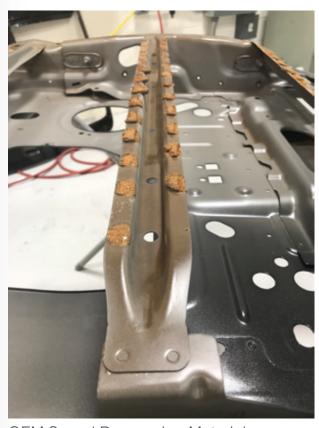
Applications:

- Roof bows and roof skin
- Door skin and intrusion beam
- Quarter panel and inner structure
- Hood and deck lid skins.



Read-Through

No Read-Through



OEM Sound Dampening Material



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TECHNICAL DATA			
Appearance	Black Paste		
Base Chemistry	Urethane		
Work Time	60 minutes @ 70°F (21°C)		
Full Cure	24 hours @ 70°F (21°C)		

For more information visit us at Fusor.com or call + 1 800 234 Fusor (3876) to speak with a customer representative.







