

FUSOR[®] 231 SOUND DAMPENING MATERIAL

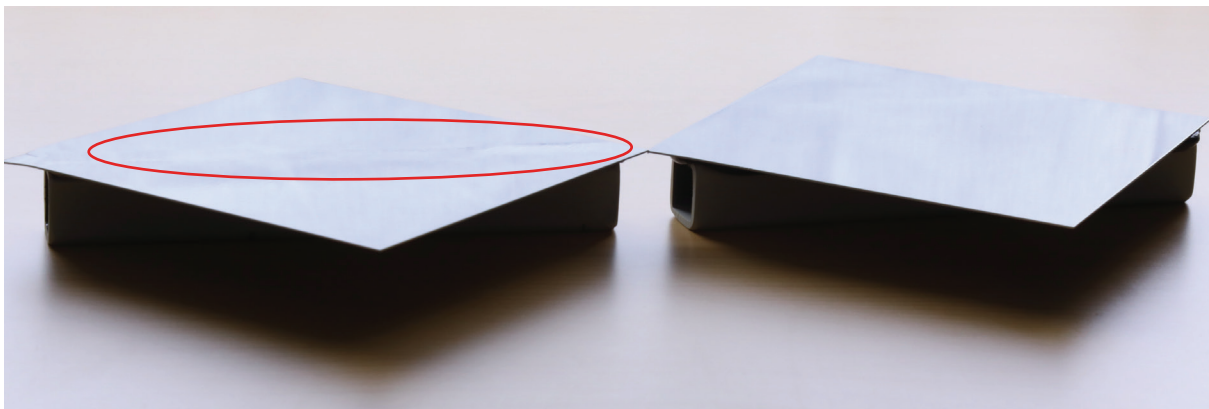
Fusor[®] 231 Sound Dampening Material is a full-bodied, two-component urethane product that reduces Noise, Vibration and Harshness (NVH) on metal panels with no mess or read-through!

Features & Benefits

- **NVH Reduction:** reduces noise, vibration and harshness; replaces OEM NVH materials for optimum sound and vibration control.
- **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.

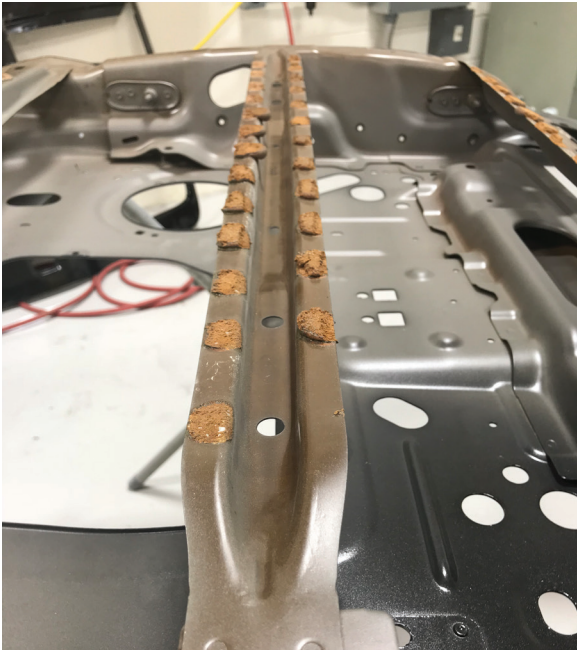
Applications

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



Read-Through

No Read-Through



OEM Sound Dampening Material



Fusor 231 Sound Dampening Material

Technical Data*

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

*Data is typical and not to be used for specification purposes.

Part #	Description	Cartridge Size	UPC #	Case Quantity	Weight	VOC
231	Sound Dampening Material	210 mL	66623390985	6	6 lbs	0 lbs/gallon

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PB8293 OD 04/25 Rev.2

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