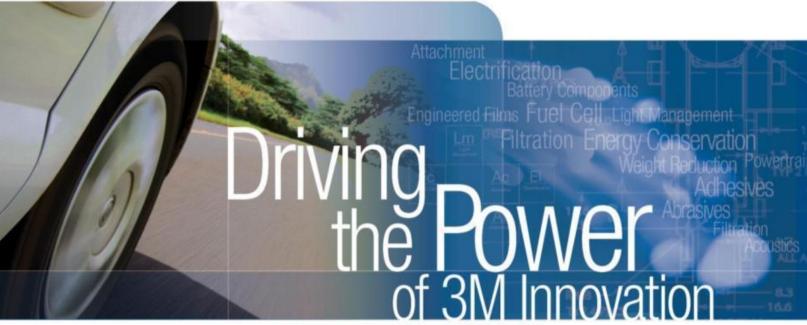
3M Automotive Aftermarket Division

Third Party Recommendations, Approvals, & Endorsements



into Every Repair



Everyday, engineers and technicians around the world choose 3M products as the best solution for their manufacturing and repair needs. From Specifications and Endorsements to Service Bulletins and Recall Notices, 3M is proud to be a trusted partner of the Automotive Industry.

Here's just one example...



Reference Information

Organization: General Motors Company

Document

Type: Service Information

Name: Expandable Acoustic Foam (Two Component Sound Dampener) Usage with Collision Damage Repairs

Number: 02-08-98-003 Issued: June 21, 2002

Description

Vehicles: / 2003 and Prior Passenger Cars and Light Duty Trucks

2003 HUMMER H2

Purpose:

When performing collision repairs or replacing some components on most GM model vehicles, it is important that the foam material used for noise, water, and dust control also be replaced. This foam material is packaged as a two component material, and is applicable for replacement of the original production material, since both are a "closed cell material" and are not water absorbent. This bulletin contains general tips for handling and dispensing this type of material, as well as typical locations of foam installation in vehicles.

Note:

3M provides this information for REFERENCE ONLY.

ALWAYS refer to the original document or the OEM-provided model-specific collision damage repair manuals for complete instructions.

3M Products:

Included:

PN08463 3M™ Flexible Foam

Note:

In some cases, 3M may offer an alternate part number (different size/color) with the same chemistry and/or performance as the included product. Please consult your 3M Representative for more information.

Source:

www.GenuineGMParts.com www.Collision.ALLDATA.com

Product Use:

Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Given the variety of factors that can affect the use and performance of a 3M product, user is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application.

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