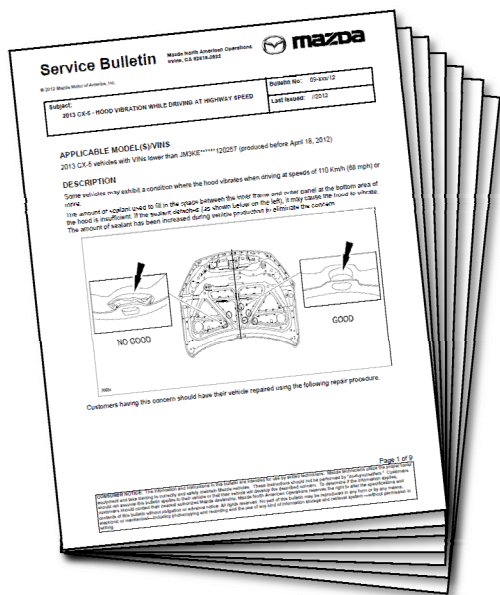


Driving the Power of 3M Innovation into Every Repair



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: Mazda North American Operations

Document

Type: Service Bulletin
Name: 2013 CX-5 – Hood Vibration while Driving at Highway Speed
Number: 09-029/12
Issued: July 27, 2012

Description

Vehicles: 2013 CX-5 vehicles with VIN's lower than JM3KE*****120257
(produced before April 18, 2012)

Purpose: Some vehicles may exhibit a condition where the hood vibrates when driving at speeds of 110 Km/h (68 mph) or more. The amount of sealant used to fill in the space between the inner frame and outer panel at the bottom area of the hood is insufficient. If the sealant detaches, it may cause the hood to vibrate. Customers having this concern should have their vehicles repaired using this repair procedure. Additional body sealant will be applied between the hood's inner frame and outer panel and the hood height will be adjusted to apply additional tension.

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:	PN04274	3M™ NVH Dampening Material, 200 mL
	PN08117	3M™ Premium Manual Applicator, 200 mL
	PN08571	3M™ Standard Manual Applicator, 200 mL
	PN08193	3M™ Static Mixing Nozzle, 200 mL

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.MazdaServiceInfo.com
www.Collision.ALLDATA.com

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