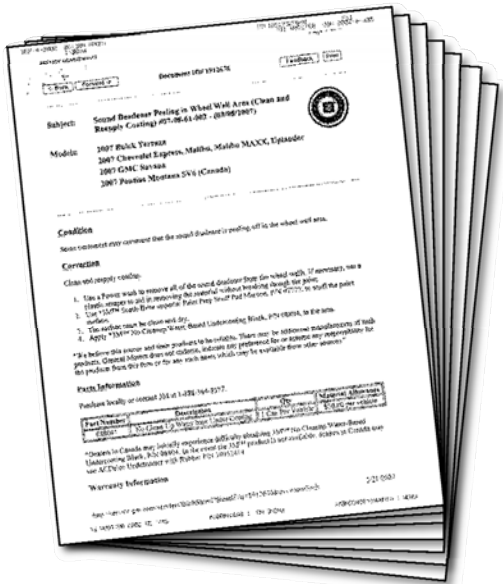


Driving the Power of 3M Innovation into Every Repair



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: General Motors Company

Document

Type: Technical Service Bulletin
Name: Sound Deadener Peeling in Wheel Well Area
Number: 07-08-61-002
Issued:

Description

Vehicles: 2007 Buick Terraza 2007 GMC Savana
2007 Chevrolet Express 2007 Pontiac Montana SV6 (Canada)
2007 Chevrolet Malibu, Malibu MAXX 2007 Chevrolet Uplander

Purpose: Some customers may comment that the sound deadener is peeling off in the wheel well area.

Clean and reapply coating as instructed.

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: PN07777 Scotch-Brite™ Paint Prep Scuff
PN08804 3M™ No Cleanup Waterbased Undercoating

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.

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.

Warranty, Limited Remedy, and Disclaimer:

Unless an additional warranty is specifically stated on the applicable 3M product packaging or product literature, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. If the 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability:

Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

- Pad has fine mineral for very light cleaning
- Use with liquid detergents for wax mold deflashing, highlighting and top coat rubbing of wood, cleaning of porcelain, stainless steel, chrome, painted surfaces and glass
- Aluminum oxide mineral cuts fast to alleviate the level of manual pressure needed for an effective cut
- Nylon fibers replace steel wool, so abrasive won't rust and lasts longer
- Perforation allows for pad to easily tear into two convenient 4-1/2 inch x 6 inch pads
- A Very Fine Finish (VFN) performs similarly to wool grade 0 without the splintering

Our Scotch-Brite™ Paint Prep Scuff Hand Pad gives you a fast, consistent scuff for everyday surface preparation. It is ideal for cleaning parts and scuffing prior to staining and painting.

Good Steel Wool Alternative

Our Scotch-Brite™ Paint Prep Scuff Hand Pad combines very fine particles of aluminum oxide mineral and nylon fibers with cured resin. It's an excellent choice for projects that require pre-paint scuffing, finishing, contour finishing, blending and cleaning, because, like steel wool, it provides an aggressive cut and a clean finish without the rusting or splintering. Like an anti-aging stimulus, nylon fibers withstand repeated wear and contribute to the abrasive's longevity, possibly minimizing operating costs by reducing the need for replacements. Additionally, nylon fibers break down softly as compared to steel wool, which may spray wire filaments during sanding. With nylon fibers, the risk for injury or discomfort is reduced. As the nylon fibers break down during sanding, fresh mineral is exposed to ensure a consistent cut and a uniform scratch pattern, so paint or stain will evenly adhere to the surface.



Tailored to Fit

This pad may be used with a polishing compound to enhance the finish. One box of Scotch-Brite™ Paint Prep Scuff Hand Pads includes twenty 6 inch by 9 inch pads that are perforated and may easily be split into two 4-1/2 inch by 6 inch pads. In this way, the pad can be tailored to fit various surface areas, depending on the project. The pad conforms to irregular surfaces and gets into corners without sacrificing performance. Its versatility means it may be used in a way that's best suited to operator needs. Use our Paint Prep Scuff Hand Pad by hand, with a hand pad block or an in-line sander.

The Many Benefits of Open Web Abrasives

Nonwoven technology makes our Scotch-Brite™ industrial abrasives unique. A combination of fiber strands, resin, and abrasive mineral forms a thick, open web. The spring-like nature of the fibers responds to contours and effectively removes unwanted burrs, soils, and contaminants while maintaining the geometry of the workpiece, which in turn reduces rework and boosts productivity. Gaps in the web allow swarf to escape, so debris does not clog the mineral. Fibers in the web continually break down with use to reveal fresh mineral for exceptional consistency, superior cut performance, and extremely long service life. Scotch-Brite products not only enhance productivity, but also increase operator safety by reducing the need for cleaning chemicals and pastes, and replacing wire brushes that can break off and cause injury. From aesthetic finishing to weld blending, deburring, and more, Scotch-Brite abrasives work fast and deliver consistent results, part after part.



When it comes to quality abrasives, grinding & sanding, 3M is the brand you can depend on.