

Now Approved for Bare Metal Seam Sealing Applications

3M has now approved MSP and Urethane Seam Sealers for Direct to Bare Metal Applications. These products are designed for exterior and interior body seams and adhere very well to bare metal, primed and painted surfaces.



Ordering Information

Part No.	Description	Colour	Size	Boxes/Case
08360	3M™ Urethane Seam Sealer	White	310 mL (10.5 Ounce)	6
08361	3M™ Urethane Seam Sealer	Grey	310 mL (10.5 Ounce)	6
NEW 08365	3M™ Urethane Seam Sealer	Beige	310 mL Cartridge	12
08367	3M™ Urethane Seam Sealer	Black	310 mL Cartridge	12
08370	3M™ MSP Seam Sealer	Grey	310 mL (10.5 Ounce)	6

At participating distributors. For complete details, contact your 3M Distributor or 3M Sales Representative.





Seam Sealer

Seam Sealer

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Technical Service Bulletin

3M technical service has tested and approves 3M™ MSP Seam Sealers (PN 08370) and 3M™ Urethane Seam Sealers (PN 08360/61/65/67) for use in direct to metal applications and when used in conjunction with squeeze type resistance spot welding (STRSW) operations. Abrade surfaces in preparation for welding operations (follow common repair methodology and/or specific OEM information when required). For preparation procedures, always conduct test welds to determine proper welding machine settings. Clean abraded surfaces using a VOC compliant surface cleaner and apply 3M™ Seam Sealer (PN 08370) or (PN 08360/61/65/67) **covering all bare metal surfaces for protection against corrosion.** Fixture the parts together taking care to maintain coverage of the bare metal. Weld as per standard squeeze type resistance spot welding procedures. Remove excess seam sealer using a VOC compliant cleaner and proceed with the repair as per normal repair methodology. 3M™ Seam Sealers (PN 08370) and (PN 08360/61/65/67) protect against water, dust, and air penetration in automotive joints and are compatible with common automotive solvent and water-based coatings and protect against corrosion of bare steel*.

* Test SAE J 2334.

Technical Information

The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

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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