

PRODUCT: MAXIM™ MSX SEAM SEALER

PART NUMBER: 100825 **Cartridge 10.3 oz.** **12 units/case**
(305 mL)

DESCRIPTION: Maxim™ MSX Seam Sealer is a high solids polymer seam sealer that can be applied as a sprayable or beadable sealant. Easily duplicates OEM sprayable seam sealers when applied with a Sprayable Seam Sealer Applicator. As a beadable seam sealer, Maxim™ MSX Seam Sealer has excellent tooling characteristics and sag resistance. The polymer technology offers superior flexibility and solvent resistance. This technology is used by trailer manufacturers for sealing overlapped panels on aluminum boxes.

FEATURES & BENEFITS:	Easy to use: excellent gunability	High Strength
	Excellent adhesion to many substrates	Non-sag
	Remains flexible even at low temperatures	No VOC
	Fast work time and paint time	Non-Staining
	Can be directly topcoated immediately	Withstands high temp. bake systems
	(Must be painted within 72 hours)	(up to 400°F for short periods)
	Unaffected by solvents after cure	Cures fast even at low temperatures

PREPARATION: Clean area with an All-Purpose Solvent Cleaner and a clean rag to remove grease, oils and other contaminants. Wipe with a dry rag. Sand area with 180-220 grit sand paper. Do not remove factory E-coat. Apply primer surfacer according to paint manufacturer's recommendation. Sand primer surfacer with 320-grit sand paper. Blow area to remove dust using compressed air. Reclean an All-Purpose Solvent Cleaner.

APPLICATION:

Bead Type

Apply steady pressure to the caulking gun at all times during application. Tool to match the OEM seam. Solvent may be used to smooth the surface.

Sprayable

Refer to sprayable seam sealer applicator's instruction manual.

TECHNICAL SPECIFICATIONS:

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| ▪ Appearance | Beige |
| ▪ VOC | Refer to Section 9 of the Safety Data Sheet |
| ▪ Working Time | 25 minutes @ (72°F/22°C) |
| ▪ Paint Time | 30 minutes (must be painted within 72 hours) |
| ▪ Full Cure Time | 24 hours |
| ▪ Temperature Range | -40°F-220°F (-40°C-220°C) |
| | Short periods up 400°F(204°C) |

SPECIFICATIONS:

NOTE: Physical testing performed at approximately 72°F (22°C) / 75% RH unless otherwise noted

SAFETY & HANDLING:

For professional use only, read all directions and warnings prior to using Evercoat® products. Keep cartridge closed and store in a cool dry place.

Safety Data Sheets can be found online at evercoat.com.