

ALL-NEW!

MAXIM™ Seam Sealers

100821 QUICK-N-FIRM

- For sealing interior or exterior joints.
- Permanently Flexible
- Feathers Smoothly
- Excellent Work Time
- Single Component

100823 CONTROL FLOW

- Excellent for sloped areas
- Allows for factory matched seams
- Eliminates tape line
- Excellent tooling properties

100825 FAST MSX

- Duplicates OEM Textured Seams
- Beadable/Brushable/Sprayable
- Permanently Flexible
- Fast Drying
- Single Component



Part No. 100821
305 mL cartridge

Part No. 100823
250 mL cartridge

Part No. 100825
305 mL cartridge

EVERCOAT®
Fibreglass
Evercoat

evercoat.com

EVERCOAT[®]

Maxim 100821 Quick-N-Firm Seam Sealer	Maxim 100823 Control Flow Seam Sealer	Maxim 100825 Fast MSX Seam Sealer
Packaging: <ul style="list-style-type: none"> • Cartridge Size 10.3 oz (305 ml) • 12 cartridges per carton 	Packaging <ul style="list-style-type: none"> • Cartridge Size 8.45 oz (250 ml) • 6 cartridges per carton 	Packaging: <ul style="list-style-type: none"> • Cartridge Size 10.3 oz (305 ml) • 12 cartridges per carton
FEATURES & BENEFITS <ul style="list-style-type: none"> • Easy to use • Excellent gunability • Flexible • Excellent adhesion to many substrates • Non-sag • Fast skinning 	FEATURES & BENEFITS <ul style="list-style-type: none"> • Ideal for Roof Seams and Gutters • High Strength-bonds to metal and most plastics • Heavy bodied formula 	FEATURES & BENEFITS <ul style="list-style-type: none"> • Easy to use • Excellent gunability • Sprayable, brushable, and beadable • Excellent adhesion to many substrates • Non-sag • Can be baked immediately after topcoat is applied • Unaffected by solvents after cure
PREPARATION: <ul style="list-style-type: none"> • Clean area with a mild 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. • Re-clean with a mild solvent cleaner. 	PREPARATION: <ul style="list-style-type: none"> • Clean area with a mild solvent cleaner and a clean rag to remove grease, oils and other contaminants. • Sand area with 180-220 grit sand paper before applying primer surfacer • 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. • Re-clean with a mild solvent cleaner. 	PREPARATION: <ul style="list-style-type: none"> • Clean area with a mild 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. • Re-clean with a mild solvent cleaner.
APPLICATION: Bead Type Apply steady pressure to the caulking gun at all times during application. Tool the Maxim™ Quick N Firm Seam Sealer to match the OEM seam. Product can be beaded, brushed or spread out. Solvent may be used to smooth the surface. Can be topcoated in 30 minutes at 72°F. Thicker applications may require longer dry times.	APPLICATION: Equalize cartridge until both parts flow equally. Install static mix tip. Dispense a test bead until uniform color is achieved. Apply Maxim Control Flow Seam Sealer to the seam. Tool the sealer to match OEM seam. Solvent may be used to smooth the seam sealer. Allow a minimum of 30 minutes before top coating. Heat will reduce the cure time.	APPLICATION: Bead Type Apply steady pressure to the caulking gun at all times during application. Tool the Maxim™ MSX Seam Sealer to match the OEM seam. Mild solvent may be used to smooth the surface. Allow to dry for 30 minutes at 72°F before topcoating. Thicker applications may require longer dry times. Sprayable Refer to Product Information Sheet 350-MSS-PIS4 (Evercoat Sprayable Seam Sealer Applicator) and Tech Tip 350-MSS-TT3 and 350-MSS-TT4 .
TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> • Skin over time – 9 minutes • Working Time – 15 minutes @ (72°F/22°C) • Paint Time – 30 minutes • Full Cure time – 24 hours 	TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> • Working Time 8 minutes @ (72°F/22°C) • Paint Time 30 minutes • Full Cure – 24 hours 	TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> • Working Time – 25 minutes @ (72°F/22°C) • Paint Time – 30 minutes • Full Cure time – 24 hours