

Kent Seam Sealers Quality Sealing-Delivering Performance

DTM High-Build Seam Sealer

Kent 2-part Seam Sealers are excellent solutions for sealing replacement body panels.

A variety of viscosities are available to achieve a high-quality finish that duplicates OEM appearance, function and quality.

- Fast cure time reduces the time to complete jobs
- Strong and durable to ensure longer repair life
- Paintable in less than 30 minutes to increase productivity
- No VOC's, 100% solids to prevent shrinking, cracking or blistering when baked
- Self-mixing system ensures the right ratios every time
- Direct-to-Metal*

*For best results always follow OEM recommendations for priming procedure

1588411

New White Color

Quick Seal Sprayable

A one-part sprayable, modified urethane seam sealer. Matches OEM sprayable sealer, and can be painted and baked immediately after application. Applied with an air applicator gun, a variety of textures can be achieved using tooling and air flow pressure.

- Non-sag formula
- Non-isocyanate formula
- Excellent adhesion flexibility and durability
- 10.3 oz. cartridge

	Color	ltem No.	
OTH	Gray	1232171	
RECOMMENDED	Black	1232172	
The second secon	Beige	1232170	
	White	1588410	NEW

E2440K

Ordering Is Easy

On-Site Your Kent Representative Online kent-automotive.com 1588410

New White Color



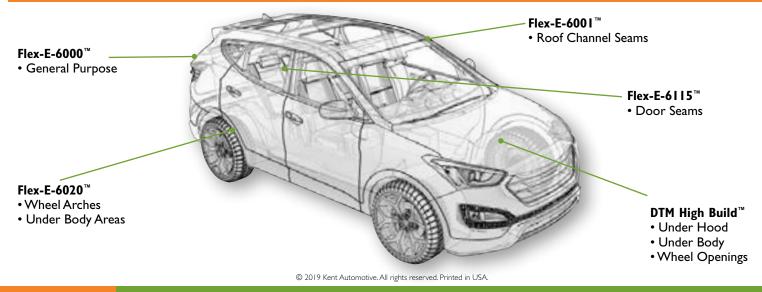
DTM

V2 (6/19)

Choose the Right Kent Two-Part Epoxy Seam Sealer For Your Job

	Flex-E-6020™ High Build	DTM High Build™ Seam Sealer	Flex-E-6000™ Non-Sag	Flex-E-6115 [™] Controlled Flow	Flex-E-600I™ Flow Grade
Product	KT12400	KT14999 or 1588411	PROVED	KT12401	PROVED
Features	 A high viscosity, fast curing epoxy sealer Maximum build-20% greater viscosity than Flex-E-6000[™] Color: Rose 	 A fast curing, high strength, high builder seam sealer that can be applied direct to metal before priming Color: Black OEM Recommended GM Recommended (KT14999) Color: White NEW (1588411) 	 A fast curing two part epoxy sealer used to quickly and permanently seal seams Approved for GM specification number 9984532 for in-plant use Ford Tox No. 042633 Color: Off-White 	 A controlled flow epoxy for semi self-leveling applications 15% greater viscosity than Flex-E-6001[™] Color: Rose 	 A self-leveling epoxy sealer that is high strength and fast curing Ford Tox Nos.: Base-154691; Curative-179513 Approved for GM specification number 9984532 for in-plant use Color: Off-White
Uses	 For door skills, door skins, wheel arches, trunk seams, hatch openings, vertical and overhead seams 	• For under-hood, under-body and in wheel openings	 For door sills, door skin, trunk seams, hatch openings and coach seams 	• For pickup beds, drip rails, trunk openings and other horizontal seams	 Developed with Ford Motor Company, for Ford Mini Vans and SUVs. Also, for drip rails and trunk opening seams

Where To Apply Kent Two-Part Seam Sealers



Ordering Is Easy Or

On-Site Your Kent Representative Online kent-automotive.com On The Phone USA: 888.937.5368 Canada: 800.563.1717