

TEROSON® MS 9320™ SF

One Solution for All Beads

This isocyanate and solvent-free, modified silane polymer is designed for the reproduction of all kinds of OEM textured beads, even flat- and wide-stream applications.

Key Features:

- Sprayable and brushable application
- Very good adhesion to a wide range of substrates without primer
- Excellent UV resistance and weathering performance
- Fast-curing
- Overpaintable after 30 minutes, up to 3 days
- Spot-weldable before cure
- Non-shrinking



TEROSON® MS 9120™ SF

Heavy Bodied Seam Sealer

This isocyanate and solvent-free, modified silane polymer is designed for seam and joint sealing, as well as bonding of plastic parts in vehicle body repairs..

Key Features:










- Ideal gap-filling material
- Very good adhesion to a wide range of substrates without primer
- Excellent UV resistance and weathering performance
- Excellent sag resistance
- Overpaintable after 30 minutes, up to 3 days
- Spot-weldable before cure
- Non-shrinking



TEROSON® Product	Item No.	Color	Package	Skin Formation Time	Type of Bead			
					Standard Seam	Brushable Bead	Traditional Textured	Ribbed Bead
MS 9320™ SF	2568818	Grey	310 ml cartridge	10 – 20 minutes	●	●	●	●
	2619275	Ochre			●	●	●	●
MS 9120™ SF	2568820	Grey	310 ml cartridge	10 – 20 minutes	●	●	●	●
	2568817	White			●	●	●	●

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TEROSON® Seam Sealing System

	TEROSON® PowerLine II Pistol	TEROSON® Multi Press Pistol	Cartridge Preheating Box	Cartridge Opener		
Equipment	Air Pressure Gun	Telescopic Air Pressure Gun	Preheating Box For 6 Cartridges	Opener for Cartridges		
						
Description	<ul style="list-style-type: none">• Very powerful gun• For low to very high viscosity material	<ul style="list-style-type: none">• For dispensing standard sealants and adhesives• Double air stream for spray application	<ul style="list-style-type: none">• For preheating up to 6 cartridges prior to application of TEROSON® MS 9320™ SF on certain bead patterns	<ul style="list-style-type: none">• Easily open the top and bottom of TEROSON® cartridges		
ITEM No.	960304	142241	2456728	199830		
	STANDARD (10 PIECES)	DOOR EDGE (10 PIECES)	WIDESTREAM II (10 PIECES)	FLATSTREAM (10 PIECES)	SPRAY (12 PIECES)	T2 NOZZLE (10 PIECES)
Nozzle						
ITEM No.	2399909	2399541	1470999	1305486	547882	2399908
	BRUSH	FLEXIBLE WAND KIT		FLEXIBLE WAND REPLACEMENT INSERTS		
Nozzle						
ITEM No.	2399542	1542651		1542653		

* The data contained herein are intended as reference only. Please contact your local Henkel Technical Support Group for assistance and recommendation on specifications for these products.

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TEROSON®

Duplicate OEM Seams

TEROSON® Seam Sealing System for Professional Technicians



Henkel



Henkel's TEROSON® line of products is the driving brand for bonding, sealing, coating and reinforcing in automotive collision repair. In the collision repair industry, it is crucial to reproduce the same quality and visual appearance originally created by the OEM, to return the vehicle to pre-crash integrity.

Henkel's wide range of sealing products meets high quality standards, as well as the demand for an economic repair. With this selection of TEROSON® products, Henkel enables fast reproduction of standard beads as well as reproduction of special OEM textures.

TRADITIONAL TEXTURED BEADS

Spray seam sealing and spray surface coating



RIBBED BEADS

Flatstream beads and widestream (acoustic) beads



STANDARD SEAMS

Brush texture seams and standard seams



Choose your perfect seam sealant solution

- Super fast curing and excellent overpaintability
- No cracks, no rust penetration
- Unique application system to reproduce flat and widestream beads with OEM texture refinish

	Ribbed Beads			Traditional Textured Beads		Standard Seams	
Nozzle	Widestream	Flatstream	T2 Flatstream	Sound Dampening Coating	Spray Seam Sealing	Standard	Brushed Seams
Sealant	 <p>TEROSON® MS 9320™ SF</p>	 <p>TEROSON® MS 9320™ SF</p>	 <p>TEROSON® MS 9120™ SF</p>	 <p>TEROSON® MS 9320™ SF</p>	 <p>TEROSON® MS 9320™ SF</p>	 <p>TEROSON® MS 9120™ SF / MS 9320™ SF</p>	 <p>TEROSON® MS 9120™ SF / MS 9320™ SF</p>
Equipment	 <p>Cartridge PreheatingBox Teroson® PowerLine II Pistol</p>	 <p>Cartridge PreheatingBox Teroson® PowerLine II Pistol</p>	 <p>TEROSON® PowerLine II Pistol</p>	 <p>TEROSON® Multi Press Pistol</p>	 <p>TEROSON® Multi Press Pistol</p>	 <p>TEROSON® PowerLine II Pistol Teroson® Multi Press Pistol</p>	 <p>TEROSON® Brush</p>
Bead							
Application Area	Under hood, chassis, acoustic dampening. Pre-heating is recommend.			Underbody, wheel houses.		Doors and hoods.	Under hood, trunk, chassis.