

Liquid-applied productivity — from GAF Providing maintenance and repair services can help you maintain profitable relationships that can lead to new business. Even if the roof you're working on isn't coated, you'll find dozens of uses for these quality GAF liquid-applied repair products.















GAF













maintenance
solutions you
need to get
the job done

Product Name	
Technology	
Features & Benefits	
Approved Substrates	
Packaging	
Application Temp	

Appro Substr Packa Applic Temp VOC

GAF Silicone Mastic	GAF Silicone Fibered Sealant	GAF Premium Brush-Grade Acrylic Flashing	GAF RepairPro Trowel-Grade Sealant	GAF Ultra Clear SEBS Roof Sealant	GAF Sky-Lite Clear SEBS Coating
Silicone		Acrylic	SEBS Thermopla	stic	
Thick, brush-grade, high-build silicone sealant An easy-to-use, flexible repair material that adheres to a variety of substrates	Fiber-reinforced, high-build, non-sagging vertical grade sealant For use on penetrations, drains, and any abnormal roof details that require additional reinforcement for toughness	Water-based, high-solids elastomeric sealant Ideal for repairing penetrations, curbs, and seams Good for smoothing and repairing "alligatored" asphalt	Solvent-based synthetic elastomeric sealant for use on vertical applications and roof repairs Fiber-reinforced and non-sagging Ideal for emergency repairs	Clear high-performance, multipurpose SEBS roofing sealant For use sealing seams, flashings, and penetrations on all types of roofs Ideal for roofing applications where appearance is important	Clear solvent-based synthetic rubber sealer designed to protect deteriorated fiberglass skylight panels and weathered plastic skylights
Metal, TPO, PVC, Hypalon®, EPDM, smooth and granulated asphaltic, structural concrete, and SPF.	Metal, TPO, PVC, Hypalon®, EPDM, smooth and granulated asphaltic, structural concrete, and SPF.	Metal, structural concrete, asphaltic, TPO, PVC, Hypalon®, EPDM, polyiso, gypsum roof board, and SPF.	Smooth and granulated asphaltic membranes, metal, wood, concrete, EPDM, and TPO.	Metal, Kynar®, asphalt, modified bitumen, EPDM, TPO, PVC, Hypalon®, cement board, wood, concrete, tile, and masonry.	Fiberglass skylight panels and weathered plastic skylights.
 20 oz. White 891513920 2 gal. White 891508920 2 gal. Gray 891508419 	• 2 gal. White 892597920	 2 gal. White 890290920 5 gal. White 890291920 2 gal. Gray 890221419 5 gal. Gray 890222419 	 10.1 oz. White 891439920 1 gal. White 892592920 3 gal. White 901423920 	• 10.1 oz. Clear 891448000	• 5 gal. Clear 8935194
40°F (5°C)	40°F (5°C)	50°F (10°C)	32°F (0°C)	40°F (5°C)	40°F (4.4°C)
<100 g/L	<100 g/L	<25 g/L	<300 g/L	<330 g/L	<550 g/L

Note: Product images not to scale.

Sealant Estimation Chart*

Core Cut Repair

	Without Fabric	With Fabric
10 oz. Cartridge	4 Cores	3 Cores
1 gal. Can	10 Cores	8 Cores

Metal Fastener Sealing

10 oz. Cartridge	100 – 150 Fasteners
1 gal. Can	350 – 400 Fasteners

Seam/Flashing Detail

10 oz Cautridas	6 in. wide x 2 ft.	1 00 4
10 oz. Cartridge	4 in. wide x 3 ft.	1 sq. ft.
1 gal. Can	6 in. wide x 30 ft.	12 og 44
	4 in. wide x 40 ft.	13 sq. ft.

Joint Detail (with Backer Rod)*

Joint Width	Recommended Joint Depth	Linear Feet 10 oz. Cartridge	Linear Feet 20 oz. Foil Pack
1/4"	1/4"	24	51
3/8"	1/4"	20	42
1/2"	1/4"	12	26
5/8"	3/8"	6	13
3/4"	3/8"	5	12
1"	1/2"	3	6

^{*} Coverage rates are theoretical and do not take into account material loss due to equipment, surface texture, etc.



Find your technical sales representative at **us.gaf.com/tsrfinder**

