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## **Uniflex Silicone Snapshot**

## **Granular Modified Bitumen**



Conduct: Moisture Survey & Adhesion Tests

Repair: Open Seams, Flashings, Damaged Membrane

Replace: Wet Insulation, Pitch Pan Sealants, Termination Sealants

Clean: Pressure Wash
Apply: Bleed Block Primer
Detail: Uniflex One Flash

Apply: Uniflex Silicone 44 Finish-coat

A P P L Y	OneFlash:	Detail all flashings and penetrations. Apply OneFlash at 60 wet mils, extending 2 inches on each side of the overlap seams.	
	Primer:	Apply Uniflex Bleed Block Primer at 1 gallon per square (16 wet mils)to newer asphalt	
	Seams:	Apply Uniflex Silicone 44 at 24 wet mils over all field seams	
	Finishcoat	10 Year System: Apply Uniflex Silicone 44 at 2.0 gallons per square. (32 wet mils) 15 Year System: Apply Uniflex Silicone 44 at 2.5 gallons per square (40 wet mils) 20 Year System: Apply Uniflex Silicone 44 at 3.0 gallons per square (48 wet mils)	

N/ A R R	UNIGUARD™ Materials Warranty	Ten or Fifteen Year Available  No Cost or Pre-Approval Required
4 V T Y	UNIGUARD™ Systems Warranty	Pre-Approval Required- Warranty Fee Required Ten, Fifteen or Twenty Year Available

	Uniflex Website	P	
L I N K S	-	R	Uniflex Silicone 44 White Finish Coat Uniflex One Flash
	Uniflex Warranty	O D	
	Full Specification	U	
	Roof Calculator	C T	Uniflex Bleed Block Primer
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Need a Moisture Survey?

Ask Your Uniflex Regional Manager about Uniflex Roof View Thermal Imaging