



Uniflex Acrylic Snapshot

Single-Ply EPDM, TPO, PVC



P R E P A R E	Conduct:	Moisture Survey & Adhesion Tests
	Repair:	Open Seams, Flashings, Damaged Membrane
	Replace:	Wet Insulation, Pitch Pan Sealants, Termination Sealants
	Clean:	Pressure Wash- EPDM requires Bond-it Wash Primer
	Detail:	Uniflex One Flash
	Apply:	Uniflex SPE Base-coat 41-321
	Apply:	Uniflex Premium 41-300 Finish-coat

A P P L Y	OneFlash:	<i>Detail all flashings and penetrations. Apply OneFlash at 60 wet mils, extending 2 inches on each side of the overlap seams.</i>
	Basecoat:	<i>Apply Uniflex SPE Acrylic Gray Basecoat at 1.5 gallons per square. (24 wet mils)</i>
	Finishcoat	<i>10 Year System: Apply Uniflex Premium 41-300 at 1.5 gallons per square. (24 wet mils) 15 Year System: Apply Additional layer of Uniflex Premium 41-300 at 1 gallon/square (16 wet mils)</i>

W A R R A N T Y		UNIGUARD™ Materials Warranty	Ten or Fifteen Year Available
		UNIGUARD™ Systems Warranty	No Cost or Pre-Approval Required
			Pre-Approval Required- Warranty Fee Required
			Ten or Fifteen Year Available

L I N K S	Uniflex Website	P R O D U C T S	Uniflex 41-300 Premium White Finish Coat
	Uniflex Warranty		Uniflex SPE Gray Acrylic Basecoat
	Full Specification		Uniflex One Flash
	Roof Calculator		Uniflex Bond-it Wash Primer



Need a Moisture Survey?

Ask Your Uniflex Regional Manager about Uniflex Roof View Thermal Imaging

NOTE: This Snapshot is not designed to replace the full system specification. Full specifications are available at www.uniflexroof.com/specifications. Contractor must be a Uniflex Approved Applicator for System Warranties.