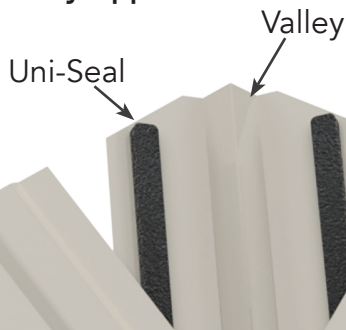


DON'T GET PUZZLED. GET
UNI-SEAL™

VALLEY &
HIP CLOSURE MATERIAL

Valley Application



Valley Application

Apply Uni-Seal™ in valley approximately 1/2" from the edge of the roof. Address the valley & roofing fasteners' width according to the manufacturer's instructions.

Available in 20' rolls with factory-applied continuous glue strip

Hip Application

For hip applications, apply the Uni-Seal™ approximately 1/2" from the edge of the ridge cap & fasten through the high rib with stitch screws.

Sizes:
1" x 1" x 20"
1.5" x 1.5" x 20"



Eliminates the need for angle cut closures

PHYSICAL PROPERTIES

<p>PURE POLYURETHANE FOAM</p>	<p>VINYL COATING</p>	<p>UV STABILIZED / FIRE RETARDANT</p>	<p>CONTINUOUS DOUBLE GLUE STRIP</p>
<p>UV RESISTANT</p>	<p>UV Resistant: The strips are manufactured to include an industry proven and accepted ultra violet stabilization package.</p>		

LEARN MORE

INDEPENDENT TESTING			
PROPERTY	UNITS	TEST METHOD	UNI-SEAL™
Density	lbs/ft ³	ASTM D 3575	2.0
Linear Shrinkage	%	Linear Shrinkage 158°F for 3 hrs	5<
Color			Charcoal
Compression Strength	psi	ASTM D 3574 @75%	1.8
Tensile Strength	psi	ASTM D 3574	16.0
Elongation	%	ASTM D 3574	75
Flash Ignition Temperature	°F	ASTM D 1929	627
Average Linear Burn Rate	in/sec	ASTM D 635	0.0
Tear Resistance	lb/in	ASTM D 3574 (G)	3.5
UV Resistance	hrs	ASTM G 53	3000
UV Package			Yes
Smoke Density Rating		ASTM D 2843	63.8