

FEATURES AND BENEFITS

- MultiVent10™ is a ventilated roll product for metal roof ridge cap applications.
- Material is a non-woven, UV resistant, polyester fabric with an acrylic binder that allows for maximum air movement.
- Provides more air movement than polyurethane rolls coated with PVC
- Passes the extreme wind driven rain test
- Polyester vented strip has pre-applied adhesive strip
- Universal feature allows application to ridge cap.
- 200 lineal feet per box-2 each 10' strips per package/10 packages per box.



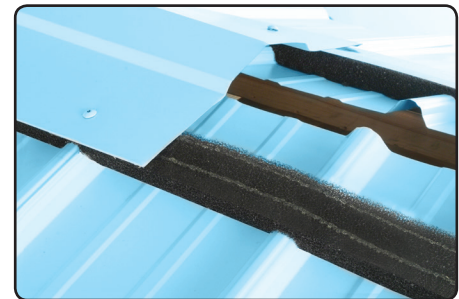
MULTIVENT10™

Universal Ridge Cap Ventilation Material

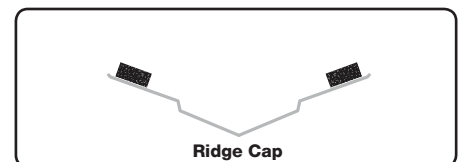


	LENGTH PER PIECE	PIECES PER CTN.	FEET PER CTN.	WIDTH	HEIGHT
R	10"	20	200	2"	1 1/2"
G	10"	20	200	2"	1"

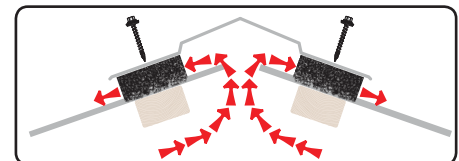
MultiVent 10	Non-Woven Polyester	
Physical Properties	TEST METHODS	REQUIREMENT
Density (lb./cf)	ASTM D 3574	0.9
110 mph Wind Driven Rain Test	AS 100(A)	pass
Air Permeability (ft ³ /m./ft ² of Surface)	ASTM D737	1329
Tear Resistance (lb./in. min.)	ASTM D 3574	4.5
Tensile Strength (lbs/in ² min.)	ASTM D 3574	19 minimum
Compress Force Deflection (lbs/in ² @ 50%)	ASTM D 3574	.52
Elongation (% min.)		
Net Free Area		
Grandrib panel - 3/4" rib height (in ² /lf of Ridge)	1 side	9.5
R panel - 1-1/4" rib height (in ² /lf of Ridge)	1 side	13.23
Service Temperature Range		
High Intermittent (oF)		250
Continuous		200
Cold Temperature Resistance		-40
Melt Temperature		500



MultiVent10™ with a pre-applied adhesive strip is easily applied to the underside of a metal ridge cap for easy field installation



1. Roll MultiVent10™ onto ridge cap.



2. Fasten ridge cap to roof with Kwikseal® II Woodbinder® fasteners. MultiVent10™ will mold to roof panel profile