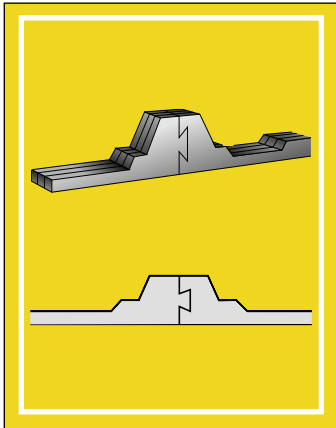




MASTER CLOSURE®

A SUPERIOR METAL PANEL & METAL ROOF CLOSURE SYSTEM



- Master Closure is a non shrinking crosslink polyethylene foam, 2 lb. density, charcoal gray in color.
- This material virtually eliminates moisture absorption and transmission.
- Fast, easy and economical to install in lengths to fit your profile.
- Available with or without glue bead for easy installation.
- Most configurations have interlocking dove tail joints.
- Most metal profiles are available and in stock.
- Configurations for outside and inside metal profiles.
- Provides complete snow, rain and insect barrier.
- No special tools required - simply peel and stick.
- Very light weight product that is easily handled and installed.
- Does not promote combustion.

MASTER CLOSURE PHYSICAL SPECIFICATIONS

Density	2 pcf - no shrinkage	Tensile strength	43psi
Elongation	120% (% to break)	Tear resistance	11 - lbs/in ²
Compression set	28% (% original thickness)	Shore hardness (A)	7
Water absorption	0.04 - lb/sq ft	Working temperature	-70°F to +175°F

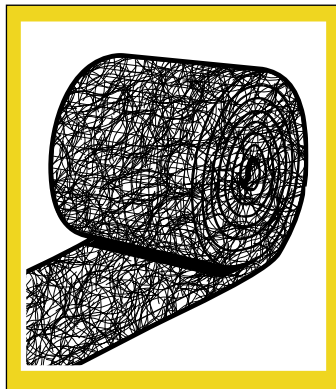
(Does not absorb water)

TECHNICAL DATA



MASTER RIDGE VENT®

THE ROLLED ROOF RIDGE EXHAUST VENTING SYSTEM FOR RESIDENTIAL, COMMERCIAL & POST FRAME METAL ROOFS



- Available in 8" x 20 foot or 11.5" inch X 20 foot rolls.
- No special tools required - simply fasten with nails included.
- Joints are square cut for excellent fit.
- Net free area of air exhaust is 22 square inches per linear foot.
- Conforms to any roof pitch from 2/12 to 20/12.
- Provides excellent snow, rain and insect barrier.
- Invisible ridge ventilation from ground level.
- Use your standard metal or fiberglass ridge cap.
- Use 2", 2-1/2" or 3" Master Grippers to install all ridge caps.
- Does not promote combustion.

MASTER RIDGE VENT PHYSICAL SPECIFICATIONS

Water absorption	Does not absorb water
Cold cracking resistance	Tested at -20°F - exposure period - 6 hours
	No breakage of fibers
Working temperature range	-40°F to 180°F
Self ignition temperature	970°F
Dust flow rate	46 gm./min. @ 15 M.P.H. wind speed

TECHNICAL DATA

