



EverGuard™ PVC Simulated Metal Roofing

Description:

EverGuard™ PVC SMR is an extruded thermoplastic roof system accessory designed to simulate the appearance of a traditional standing seam metal roof. EverGuard™ PVC SMR is hot-air welded to the surface of the roof membrane, allowing for flexibility in rib spacing and layout. Compatible with PVC and PVC KEE roofing.

Available Colors:

- White
- Lead Time & Minimum Order:
 - 4 Weeks — White
 - Minimum Order 50 boxes (1,000 ribs) per color



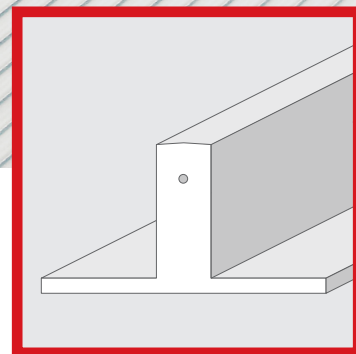
White 920

SKUs

White	87RB920
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Benefits:

- Low-cost alternative to standing seam metal roofing
- Hot-air welded thermoplastic membrane can be applied to any roof slope
- When installed correctly, rib profiles do not puncture the membrane during installation
- Fast and simple installation
- Flexible rib spacing
- Innovative installations enable unique architectural design elements
- Lower cost than conventional metal roofing profiles



Installation*:

NOTE: Take extra care when walking on a wet membrane as membranes are slippery when wet.

1. Determine the desired spacing and layout of the EverGuard™ PVC SMR, making sure not to impede the flow of water. Apply chalk lines to the roof membrane to help keep the rib straight and properly spaced.
2. Place the ribs along the chalk lines.
3. Join the ribs by inserting a pin into the alignment hole of each section and pushing together.
4. Hold the rib flat against the field membrane and tack-weld the rib flange to the field membrane with a hand-held welder.
5. When satisfied the ribs are properly aligned, complete the installation by fully welding each flange of the rib to the field membrane with either a hand-held welder or similar type of hot air welding tool.

* EverGuard PVC & PVC KEE membranes exposed to the weather must be prepared with GAF PVC Cleaner prior to hot-air welding.



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For additional information, contact GAF Design Services at 1-877-423-7663 or designservices@gaf.com

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