

DESCRIPTION

838 PlyPrime is designed for use as a primer to prepare single ply membranes for application of WebTape. PlyPrime should also be used any time the WebTape will be applied to a surface (ie metal) when the ambient temperature is below 40°F. PlyPrime uses a VOC exempt solvent in combination with elastomers.

USES

PlyPrime can be sprayed, rolled or brushed onto substrates. Acceptable substrates include EPDM, metal, asphalt, CSPE, TPO and porous surface like wood and concrete. If using with PVC membrane, a very thin coat should be applied. Pooling of PlyPrime on PVC or asphalt cannot be allowed. Surfaces must be clean and dry before application.

PRODUCT INFORMATION SHEET

ADVANTAGES

- Sticks to a wide variety of substrates.
- Based on VOC exempt solvent.
- Can be applied to -20°F.
- Dry Time around 15 minutes.
- Available in quarts and gallons.

NOTES

For application questions, please call 763-972-9441. See MSDS for additional product information.

Coverage	>300 ft ² gallon
Application Temperature	-20°F to 150°F (air and substrate)
Flash Point	110°F
Viscosity	150 cps
Density	6 lbs / gal
Film Thickness	>2 mils