



PRE-TREAT BLEED BLOCKER

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION:

Pre-Treat Bleed Blocker is a multi-purpose primer developed to promote superior anchorage for roof coating topcoats over a variety of substrates. **Pre-Treat** provides a long-lasting breathable and flexible membrane to help block the asphaltic components that can discolor topcoats and has excellent resistance to heat, cold, moisture and weathering.

RECOMMENDED USES:

Pre-Treat may be used as a prime coat over a wide range of substrates which include, but are not limited to the following:

- Wood
- Concrete
- Metal
- Masonry
- Various Single Ply Membranes
- Spray Polyurethane Foam
- Most commonly used roof coatings

It is pigmented black or dark gray to speed the curing process and increase roof surface temperature before application of spray polyurethane foam or roof coatings. The environmentally safe formulation makes **Pre-Treat** the deal solution for indoor applications.

TYPICAL PHYSICAL PROPERTIES:

TOTAL SOLIDS:

39% \pm 2 by volume ASTM D1644

WEIGHT PER GALLON:

8.6 lbs per gallon \pm 0.3

FLASH POINT:

None

SHELF LIFE:

12 months @ 40°- 90° F

CLEANUP:

Water

VISCOSITY:

650 \pm 250 cP

COLOR:

Black or Gray

APPLICATION INSTRUCTIONS:

Medium nap rollers or conventional airless spray equipment may be used to apply **Pre-Treat**. Apply product only to clean, dry surfaces, free of loose particles or other foreign matter. Pressure washing is required on metal surfaces showing signs of oxidation.

Apply **Pre-Treat** at the rate of $\frac{3}{4}$ - 1 gallon per 100ft², according to substrate and condition. Normal drying time is 1 – 3 hours.

PRODUCT APPLICATION SHOULD BE SUSPENDED IF THE RESULTS OBTAINED ARE LESS THAN DESIRABLE AND CONTACT OUR TECHNICAL SERVICE PERSONNEL.

LIMITATIONS AND PRECAUTIONS:

Pre-Treat is a water-based acrylic primer, which will freeze and become unusable at temperatures below 32°F. PROTECT FROM FREEZING DURING SHIPMENT AND STORAGE. Do not store material at temperatures below 45°F. Do not apply **Pre-Treat** when ambient air and substrate temperatures fall below 45°F or when inclement weather is forecasted. Do not leave **Pre-Treat** exposed to elements beyond 48 hours as weathering and dirt pick up will compromise adhesive performance properties.

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