

ALDOPRIME RP-II RINSEABLE PRIMER

PRODUCT DESCRIPTION:

ALDOPRIME RP-II Rinseable Primer is a specially formulated rinsing primer for use with EPDM membranes before power washing and coating application. Its use improves adhesion of **ALDOCOAT 400 Premium Acrylic** coating to EPDM. **ALDOPRIME RP-II Rinseable Primer** is pH neutral and is APEO-free.

RECOMMENDED USES:

ALDOPRIME RP-II Rinseable Primer is for use as a pre-treatment of black EPDM rubber membranes prior to cleaning and coating with elastomeric coating products.

GENERAL APPLICATION INSTRUCTIONS:

ALDOPRIME RP-II Rinseable Primer is to be applied at a rate of 0.2 gallons per 100 square feet via airless sprayer to EPDM membrane. Allow it to stand for at least 15 minutes. Power wash the EPDM roof @ 2000–3500 psi. Be sure to remove mica and inorganic release agents. Rinse thoroughly with the power washer as needed so that the rinse water has no soap bubbles and is clear. Coating may be applied when the EPDM is dry.

LIMITATIONS AND PRECAUTIONS:

ALDOPRIME RP-II Rinseable Primer is a water based product which can 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.

POWER MIX WELL BEFORE USE.

TYPICAL PHYSICAL PROPERTIES

APPEARANCE:

Clear Liquid

COLOR:

Pink to purple

ODOR:

Mild

pH:

6–7

DENSITY:

8.46 lb/gallon

SOLUBILITY:

Completely soluble in water