

PROFLEX™ PRIMERS

INTERIOR AND EXTERIOR GRADE PRIMERS

DESCRIPTION:

Proflex™ PR-Series of primers are necessary companion products to be used with the Proflex™ series of elastomeric membranes. The PR-Series of primers are designed to condition and prepare a substrate for the application of Proflex™ membranes. The primers are formulated for interior or exterior conditions, see specific features and benefits of each product, and can be applied easily and safely to a variety of substrates.

SUITABLE SUBSTRATES:

Concrete: Poured, pre-stressed, and pre-cast, Concrete backerboards, Cured mortarbeds, self-leveling compounds, gypcrete

Wood: Exterior grade plywood, hardwood, tongue and groove, and OSB

Other Substrates: Contact Technical Support for recommendations and usage

PROFLEX™ PR11 INTERIOR / EXTERIOR GRADE PRIMER

- Safe, Non-Flammable, water based product.
- Easy Installation, can be applied with roller or pressure sprayer
- Coverage between 300-800 sq.ft /gal (Note Coverage will vary depending on porosity of substrate and application type.
- Suitable for interior and exterior conditions.
- Primer will dry to use in 20-45 minutes, depending on application type and substrate porosity.
- Packaging: 1-Gallon container, 4 containers per carton, 45 cartons per pallet (180 units). 5-Gallon container, 36 containers per pallet

PROFLEX™ PR27 EXTERIOR GRADE PRIMER (SOLVENT BASED-HAZMAT CLASSIFIED)

- Solvent-Based product designed specifically for exterior applications where conditions of higher relative humidity (Rh) exist.
- Coverage between 300-800 sq.ft /gal (Note Coverage will vary depending on porosity of substrate and application type.
- Suitable for exterior and on grade installations.
- Primer will dry to use in 20-45 minutes, depending on application type and substrate porosity.
- Packaging: 1-Gallon container, 4 containers per carton, 45 cartons per pallet (180 units).
- MSDS available, Hazmat shipping classification RESIN SOLUTION 3 UN 1866 GROUP 2

PROFLEX™ GP1 - FOR GYPCRETE SUBSTRATES

- Specially formulated for Gypcrete substrates
- Safe, Non-Flammable, product.
- Easy Installation, can be applied with roller or pressure sprayer
- Coverages 300-800 sq.ft /gal (Note Coverage will vary depending on porosity of substrate and application type.
- Suitable for interior and exterior conditions.
- Primer will dry to use in 20-45 minutes, depending on application type and substrate porosity.
- Packaging: 1-Gallon container, 4 containers per carton, 45 cartons per pallet (180 units). 5-Gallon container, 36 containers per pallet

SHELF LIFE AND STORAGE AND CLEANUP

12 months, rotate stock, store primers between 45° to 90°, in a dry area. Protect primers from freezing and from temperatures exceeding 120°. Store in original, tightly sealed containers. Clean up wet product with a damp cloth, dried product may be scraped up and cleaned with mineral spirits.

Note: Refer to MSDS for specific handling and cleanup instructions for PR27 product.

PRODUCT LIMITATIONS:

- Installation and use of the above products shall be done in compliance with Proflex Installation instructions.
- All substrates shall be clean, dry, and free from dirt, oil, loose paint, sealers, or other curing compounds. Refer to Proflex application methods for specific instructions. Moisture vapor transmission shall not exceed 5# per 1000sqft-24hr CaCl test. Contact technical support if this condition, or there is hydrostatic pressure present on the substrate.
- Drying times will increase in the presence of high humidity conditions.
- Some substrates and concrete boards may not be suitable for application of primer. Contact Proflex technical support and the specific product manufacturer for recommendations.
- Applied primer should not be left uncovered for an extended period of time.

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