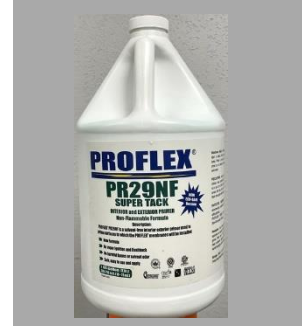


1. PRODUCT NAME

PR29NF

2. MANUFACTURER

PROFLEX® Products, Inc.
1603 Grove Ave
Haines City, FL 33844
Telephone: 863-937-9623
Toll Free: 877-577-6353
Fax: 863-937-9624
Internet: www.proflex.us

**3. PRODUCT DESCRIPTION**

PROFLEX® PR29NF primer is a necessary companion product to be used with the PROFLEX® series of elastomeric membranes. The PR29NF is designed to condition and prepare a substrate for the application of PROFLEX® membranes. PR29NF primer is a non-flammable, formulated primer for Interior and Exterior conditions and can be applied easily and safely to a variety of substrates.

- Non-flammable, specialized emulsion-polymer product designed specifically for Interior and Exterior applications where conditions of higher relative humidity (Rh) exists.
- Easy installation, can be applied with roller or brush.
- Coverage between 300-500 sq ft./gal (Note: coverages will vary depending on porosity of substrate and application type.)
- Suitable for Interior and Exterior conditions On Grade installations.
- Primer will dry to use in 20 - 45 minutes, depending on application type and substrate porosity.

Suitable Substrates

Concrete: Poured, prestressed, and precast, Concrete backer boards, Cured mortar beds, self-leveling compounds

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

Other Substrates: Contact Technical Support for recommendations and usage

Shelf-life, Storage

12 months, rotate stock, store primers between 45° to 90°F, in a dry area. Protect primers from freezing, cool dry 40°F -100°F. Store in original, tightly sealed containers.

Packaging:

1-Gallon Container, 4 Containers per Carton, 45 Cartons per Pallet (180 units)

Note: Refer to SDS for specific handling and clean-up instructions for the PR29NF Interior and Exterior Grade primer.

4. TECHNICAL DATA

Not applicable.

5. INSTALLATION

Installation of PROFLEX® Membranes with Primer

For floors, interior and exterior applications, Ceramic Tile, Porcelain Tile, Marble or Stone, engineered wood, hardwood floors.

Priming: Stir or shake PROFLEX® Primer thoroughly before use. Apply primer with a long nap roller or brush application. Apply evenly at 300 - 500 sq.ft. per gallon, with 100% surface coverage. The PROFLEX® Primer has dried satisfactorily (20min – 45min) when the surface is tacky, but does not transfer when touched. (Note: The primer does not serve as an adhesive, over-application of the product will increase drying times and may compromise the overall bendability of PROFLEX® membranes to the substrate).

Clean Up wet product with a damp cloth, remove any, excess fresh, wet product immediately with soap and water before dry.

Note: Refer to SDS for specific handling and clean-up instructions for the PR29NF Interior and Exterior Grade primer.

Product Limitations

- All substrates shall be clean, dry, and free from dirt, oil, loose paint, drywall overspray, sealers, curing compounds, old adhesives residue, wax, oils, silicones or other bond contaminants Refer to PROFLEX® application methods for specific instructions. Moisture vapor transmission shall not exceed 5# per 1000 sq.ft-24hr CaCl test. Contact technical support for the above conditions, or if there is hydrostatic pressure present on the substrate.
- Dry times will increase in the presence of high humidity and or cold 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. Prevent traffic and debris or foreign elements from contaminating the surface.

6. AVAILABILITY

PROFLEX® Products are available nationwide.

To locate PROFLEX® products in your area, please contact:

Phone: 877-577-6353

Website: www.proflex.us

7. WARRANTY

PROFLEX® Products, Inc. offers a limited warranty for this product when used in accordance with printed specifications. A copy of the limited warranty can be obtained by calling technical services at 877-577-6353 or visiting www.proflex.us

8. MAINTENANCE

None required, but installation performance and durability may depend on properly maintaining products supplied by other manufacturers.

9. TECHNICAL SERVICES

Technical assistance

Information is available by calling Technical Support

Toll Free: 877-577-6353

Fax: 863-937-9624

Technical and safety literature: To acquire technical and safety literature, please visit our website www.proflex.us

10. FILING SYSTEM

Division 9