



# DARE TO DIY DIFFERENTLY

**Liquid Rubber Multi-Purpose Primer** is a high performance, engineered bonding aid designed to improve the adhesion of Liquid Rubber membranes and minimize moisture vapor drive over a variety of substrates.

**Liquid Rubber Multi-Purpose Primer** is a single component clear primer, suitable for easy and safe application to numerous surfaces including concrete, wood, fiberglass, metal, and cures into a hard, clear film.



## LIQUID RUBBER MULTI-PURPOSE PRIMER PERFORMANCE

### FEATURES

- Reduces Moisture Vapor Drive
- Dries to a Hard, Clear Finish
- Dries Quickly
- Increases Adhesion of Coatings
- Excellent Adhesion to Most Substrates
- Hybrid Formulation



### APPLICATION EQUIPMENT

**Liquid Rubber Multi-Purpose Primer** is applied either by brush, roller, or airless spray application. This primer will require one to two coats depending on the absorbent nature of the substrate, with the goal of minimizing vapor drive and maximizing adhesion of the waterproof membrane. The recommended coating thickness of the Multi-Purpose Primer is between 4-5 mils DFT (.01 mm) (175-200 ft<sup>2</sup>/gal). For best results, primer should be applied to a dry surface that is free of dirt, dust, debris, oil, grease, silicone, laitance, efflorescence, or any other contaminants that would prevent adhesion. Application within 24 hours of rain is not recommended.

Can be sprayed using a light industrial paint sprayer suitable for primers. 0.515-0.519 spray tip.



## DRYING TIME

Curing time will vary depending on temperature and relative humidity. **Liquid Rubber Multi-Purpose Primer** will be dry to the touch and will be ready for coating within 1-2 hours at 25°C (50% RH). Apply topcoat as soon as possible after it has dried to the touch and is uniform in color.



## SUITABLE APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO

- Wood
- Concrete
- Fiberglass
- Other coatings (test)
- Metal
- PVC



## PHYSICAL PROPERTIES

Color (Liquid)	Clear
Viscosity	50 CPs
Solids	>40%
Adhesion to Wood	Cohesive Failure
Adhesion to Concrete	Cohesive Failure
Adhesion to Steel	Cohesive Failure

## LIMITATIONS & WARRANTY

- Do not apply to dirty or contaminated surfaces
- Do not apply below 10°C/50°F
- Avoid contact with solvents and solvent type adhesives
- Not for long-term UV exposure
- Do not apply over coal tar

## PACKAGING

- 18.9 L (5 Gal.) Pails
- 3.78 L (1 Gal.) Cans
- 946 ml (1 Quart) Cans