

UNIVERSAL PRIMER

FOR EXTERIOR & INTERIOR SURFACES

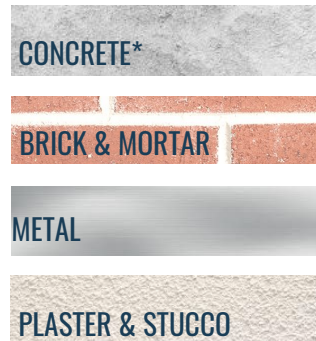
A solvent-based primer with a penetrative acrylic resin component that allows for better adhesion of topcoats.



FEATURES

-  ULTRA-STRONG ADHESION
-  PREVENTS RUST/CORROSION
-  MOISTURE-RESISTANT
-  FAST-CURING FORMULA

SUBSTRATES



IDEAL BASE COAT TO USE WITH:



- THERMAL GUARD - INTERIOR
- THERMAL GUARD - EXTERIOR



APPLICATION

SURFACE PREP

- All surfaces should be clean, dry and free from dust, oil, grease and other contamination.

APPLICATION

- Shake well before use.
- Dilute up to 10% by volume with Armus Thinner A.
- Apply an even layer using good quality and clean brush, roller, or spray with a nozzle 1.4 mm or more in diameter.
- Adverse conditions during or immediately after application may affect the properties of the material.
- Allow to dry. Touch-dry in 1 hour, depending on the thickness of the layer. Drying time may be prolonged under low temps / high humidity. Full cure in 24 hours.

ESTIMATED CONSUMPTION

- Up to 285 sq.ft. per gallon, dependent on properties of surface..

SCAN QR CODE TO REAL FULL TECHNICAL DATA SHEET BEFORE APPLYING.



THE NANO-SCIENCE

Our Universal Primer is a fast-curing resin that anchors on the most demanding surfaces. Its application results in a flexible membrane that can withstand temperature fluctuations. It's rust-inhibitive and designed for commercial, new construction and maintenance applications. It can be used under water-based or solvent-based high-performance topcoats.

SAFETY AND STORAGE

WARNING:

- Flammable. Keep away from heat.
- Harmful if swallowed / inhaled.
- Causes skin/eye irritation.
- May cause allergic reaction.
- Do not eat, drink or smoke when using this product.
- Use only outdoors or in a well-ventilated area.
- Contaminated work clothing/gear should not be allowed out of the workspace.
- Avoid breathing dust / fumes / vapors. Use in a well-ventilated area and wear proper protective gear and clothing prior to application.

STORAGE & DISPOSAL

- Store indoors in a closed container. Storage temperature should be between +50°F to 95°F (+10°C to +35°C).
- Disposal of container and material safely according to local laws and regulations.

SCAN QR CODE TO READ FULL SAFETY DATA SHEET BEFORE APPLYING.

