



DEL-VAL 102 ACRYLIC MULTIPURPOSE PRIMER

DESCRIPTION

Del-Val 102 Acrylic Multipurpose Primer is a high-performance, water-based acrylic primer formulated for use on both metal and asphalt roofing substrates. It delivers strong adhesion, exceptional rust-inhibiting performance and critical bleed-blocking properties for asphalt-based roofs.

USES

Rust-Inhibiting Primer for Metal Roofs: Designed to treat metal roofs with visible rust. Del-Val 102 helps inhibit further oxidation and provides a sound base for topcoat applications.

Primer & Bleed Blocker for Asphalt Roofing Substrates: Del-Val 102 acts as an effective bleed blocker, preventing asphalt oils from migrating into and discoloring roof coatings. It bonds to aged or weathered asphalt surfaces, providing a clean, sealed and stable base for acrylic and silicone coatings.

PREPARATION

All surfaces must be clean and free of any oil, grease, dirt and all other foreign matter.

APPLICATION

Must stir before using. Apply by brush, medium nap roller or airless sprayer.

Airless spray: Minimum pump pressure 2000 psi

Tip Size: .011-.017", recommended #613

COVERAGE

Apply at a rate of 300–400 square feet per gallon according to the substrate and condition. Additional material may be required for porous substrates.

CLEANUP

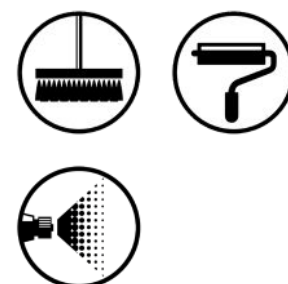
Clean tools with Del-Val Orange Cleaner & Degreaser, taking necessary precautions when handling combustible liquids.

LIMITATIONS AND PRECAUTIONS

Del-Val 102 is a water-based primer and is not freeze-thaw stable. Do not apply Del-Val 102 when ambient air and substrate temperatures fall below 45°F, or if inclement weather is forecasted. Do not apply if ambient temperature will drop below 32°F or dew will settle before coating is allowed to dry. Do not store sealed containers in prolonged sunlight. PROTECT FROM FREEZING DURING SHIPMENT AND STORAGE. Do not store material at temperatures below 45°F. It will freeze and become unusable at temperatures below 32°F.



TOOLS NEEDED ✓



PACKAGING SIZES ✓



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UnitedAsphalt.com/DV102

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ON
Del-Val
DELIVERING VALUE