

TUF-TRIM

HI-PERFORMANCE W/B TRIM PAINT

WATER-BASED

Less than 60 GPL V.O.C

DESCRIPTION

A single component, LOW V.O.C – LOW ODOR pigmented acrylic coating based on Nano Technology, TUF-TRIM demonstrates outstanding adhesion to Latex, Alkyd and Urethane coatings with proper preparation, WITHOUT PRIMING! May be used interior and exterior on trim, doors, hand rails, metal door and window frames. Fast no block times for quick return to service.

USES & FEATURES

- INTERIOR & EXTERIOR
- WOOD, METAL, COMPOSITE
- ADHERES TO LATEX, ALKYD, URETHANE, EPOXY AND KYNAR
- USE ON TRIM, DOORS, POOL CAGES, HANDRAILS, DOOR AND WINDOW FRAMING
- DRYWALL (Recommended priming with DURAPRIME or PSC Primer Sealer Chalkbinder)
- EXTREMELY WEATHER RESISTANT
- WATER-BASED – LOW VOC/LOW ODOR
- ALKYD-LIKE FLOW & LEVELING
- BRUSH, ROLL & SPRAY
- EXCELLENT ADHESION TO A WIDE RANGE OF SUBSTRATES

PREPARATION

- Dirt, oil, grease, mold, mildew, loose previous coatings and any other contaminants must be removed from the surface to ensure that the paint has good contact with the substrate. Best results will be obtained by thoroughly pressure washing the surface with at least 3000 psi. Remove oil, grease, and any other contaminants with strong detergent, TSP, or degreasers and rinse thoroughly. Make certain that algae or mildew is treated with bleach and rinsed thoroughly. Scuff sand existing coatings with 220-320 grit paper or coarse scuff pads. Bare metals should receive proper pre-treatment to remove and prevent corrosion.

APPLICATION

- Apply with a high quality brush, 1/4" to 3/8" microfiber roller or HVLP sprayer. Apply from dry to wet. Two Coats are required. Apply to a dry film thickness of 2.4 to 4.0 mils

DRYING TIME

- Normally dried to touch and re-coat in 1 to 3 hours and will be block resistant after 3 to 5 hours drying at 70°F and higher. High humidity or heavy application may extend drying and block resistance times.

LIMITATIONS

- Do not apply when air or surface temperatures are below 50°F (10°C) or are expected to fall there before coating can dry.
- Do not apply to a wet or damp surface, or within 6°F of the dew point.
- Do not apply when it may rain, or if dew may condense on the surface before the coating will have a chance to dry.
- Do not allow to freeze. Store above 38°F.
- Do not apply when substrate temperature is above 95 Deg. F.

TECHNICAL DATA (Varies with color – data below is for white)

COVERAGE	150-350 sq. ft./gal per coat, depending on porosity and texture of substrate.
DILUTENT	Water
CLEAN-UP	Soap and water
VOC CONTENT	< 60 GR/LITER
VOLUME SOLIDS	%34.7
DFT	2.4 – 4.0
ODOR	Very Slight
APPEARANCE	COLOR DEPENDENT
GLOSS	Satin or High Gloss
LIGHT STABILITY	Excellent
DURABILITY	Excellent
WATER RESISTANCE	Excellent
BONDING	Excellent
CLEANABILITY	Excellent

CAUTION: DO NOT TAKE INTERNALLY. CLOSE CONTAINER AFTER USE. KEEP OUT OF THE REACH OF CHILDREN.

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