



Eco-Tuff™

Quick Prime Clear Primer

SMARTER CHEMISTRY. PERFORMANCE ENGINEERED.™

DESCRIPTION: The perfect balance of the highest quality 100% Acrylic emulsion and Urethane dispersion with advanced bio-based technology that offers outstanding abrasion, hot tire pick-up, chemical, water, and weather resistance for interior or exterior use. It is a breathable self sealing, uniquely hard yet resilient clear primer that waterproofs, protects, and provides excellent sealing and bonding for all Eco-Tuff™ clear topcoats.

Our industry changing bio-based chemistry makes high performance possible without toxic solvents or noxious, lingering odors. Eco-Tuff™ not only meets the most stringent V.O.C. regulations, it is engineered with renewably sourced and recycled content, making it the most sustainable high performance clear primer on the market today. Sustainability, performance and value are the cornerstones of the entire EcoProCote™ brand without compromise.



INTENDED USE: Properly prepared, clean and dry: Clear primer for the Eco-Tuff Clearcoats used on: Decorative Concrete, PreCast Concrete, Wood Floors, Wood Decks, Wood Moldings & Trim, Wood Furniture, and more.

SHEEN: Gloss

PACKAGING: 1 Gallon, 5 Gallon, 55 Gallon, 275 Gallon Tote.

The Smarter Way to Prime!

- Clear & Non-Yellowing • Excellent Flow & Adhesion
- Hard Wearing Chemistry • Work in Occupied Spaces
- Fastest Return to Service • Most "LEED" Potential

Solvent-Free Co-Polymers | NMP-Free | VOC-Free
Glycol Ether Free | Virtually Odorless | Primes & Seals



250-300 Sq.Ft.
Coverage



Fast 1 Hour
Dry Time



Installation Temp.
45°F-95°F
(Avoid exterior
application if rain is in the
forecast within 24 hours.)



Soap and water
clean-up.

TECHNICAL DATA:

- V.O.C. Regulatory = 0 g/L
- Bio-Based Content = 17%
- Flash Point = Non Flammable
- Freeze Point = 32° F / 0° C
- Hazardous Components = None
- Protection A: Safety Glasses

Eco-Tuff™ Quick Prime Clear Primer	
HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	A

INGREDIENT DISCLOSURE:

INGREDIENTS	CAS#
Acrylic Urethane Co-Polymer	N/A (Non-Haz)
Bio-Based Emulsion	N/A (Non-Haz)
Water	7732-18-5
Solvent-Free Surfactants	N/A (Non-Haz)
Solvent-Free Wax Emulsion	N/A (Non-Haz)



POTENTIAL USGBC LEED POTENTIAL: MR Credit 3-Materials Reuse, MR Credit 6-Recycled Content, MR Credit 5-Regional Materials, MR Credit 6-Rapidly Renewable Materials, IEQ Credit 4-Low Emitting Materials, ID Credit 1-Innovation in Design.

Available At: