



Eco-Tuff™

Quick Prime Clear Primer

ET-121014.v1

DESCRIPTION: The perfect balance of the highest quality 100% Acrylic emulsion and Urethane dispersion with advanced bio-based technology that offers outstanding sealing and bonding for all Eco-Tuff coating products. This clear breathable primer fills and seals porous substrates to maximize efficient flow, curing and coverage of topcoats while enhancing the chemical bond. May be used with the Eco-Tuff pigmented topcoat products, but if extra hide and build is required, use the Eco-Tuff White Primecoat.

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 coating on the market today. Sustainability, performance and value are the cornerstones of the EcoProCote brand without compromise.



INTENDED USE: Primer coat for properly profiled, clean, dry and porous compatible surfaces: Decorative concrete, Deco-Poz concrete microtopping, precast concrete, wood floors, wood decks, wood moldings & trim, wood furniture, masonry block, and porous stone & brick tiles. Suitable for interior and exterior use. One coat @ 3-6 wet mils recommended dependant on substrate porosity level.

TOPCOAT OPTIONS: Eco-Tuff Clearcoat, Eco-Tuff HT Coating, Eco-Tuff Non Skid Coating

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

The Smarter Way to Prime!

Fast Dry • Excellent Seal & Adhesion

Hard Wearing Chemistry • Work in Occupied Spaces

Fast Return to Service • Most "LEED Potential"

Solvent-Free Co-Polymers | NMP-Free | VOC-Free Glycol Ether Free | Virtually Odorless | Tough Barrier



300-350 Sq.Ft.
Per Gallon



Fast 1 Hour Dry
Time Typical



Surface 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

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)

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

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

NOTE: Normal application poses no hazard to the release of respirable dust, but grinding or sanding dried films of this product may yield respirable dust. Spraying the product will produce a respirable mist. In such cases, use proper safety precautions.



Made in the U.S.A.



Eco Safety Products

Phoenix, Arizona U.S.A.
Tel: (602)305-9397

www.ecosafetyproducts.com