



ECO-THERM® 2200 Elastomeric BASECOAT FOR ECO-THERM 2500/2600

Eco-Therm® 2200 Elastomeric Basecoat is a high modulus, single component, waterborne acrylic technology (Rohm-Haas) incorporating exceptional elongation, high performance adhesion, tensile strength and blocking as part of our waterproofing system. **ECO-THERM 2200** chemistry is engineered for superior adhesion with high physical shock resilience. Designed for low-slope roof basecoat applications over various substrates (stucco, concrete, asphaltic, cap sheet, modified bitumen and variants). Combined usage with **ECO-THERM 2500/2600** series reflective pigmented elastomeric top coatings, it is our top-of-the-line blocking basecoat. This product contains no plasticizers, soaps or ethylene glycol or hazardous air pollutants..

Eco-Therm® 2200 Properties (white):

Elongation	2100%
Tensile Strength	1400 psi
Solids By Volume	50+/- 2%
Solids By Weight	60 +/- 2%
Hardness	75
Density	11.3 lbs/ gal
V.O.C.	<6 g/L
Theoretical Yield	8.0* mils
Temperature Limits	-30 to +200 F. degrees

*Theoretical Yield does not take into account application losses, thickness variations in application due to applicator error, or weather contingent performance.

LIMITATIONS AND PRECAUTIONS:

Do not apply when ambient temperature is below 50 F. degrees or above 90 F. degrees. Cold temperature and/or high humidity will retard drying and may denature product. Store in tightly closed container and protect from freezing. Not intended as a vapor or fire barrier.

Disclaimer: Liability is limited strictly to replacement of product. Our data is based on information from laboratory tests which are believed to be accurate. All recommendations made without warranty. No liability or responsibility for product relative to coverage, performance or injury is assumed.

The Ultimate Coatings Company LLC

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