## TRU-PLY PRIMER 2150



## PHYSICAL PROPERTIES:

Tru-Ply Primer is a high solids acrylic copolymer emulsion designed to provide maximum adhesion of polyester membrane when resurfacing smooth asphalt roofs. This material has excellent wetting characteristics, which assist in achieving complete surface application while maximizing the coverage rate. Refer to published guide specifications for additional details.

Flash Point	None
% Solids	50 - 55%
Application	Brush, roller,
	spray
Weight/gallon	8.85
pH	9.0 – 9.4
Viscosity	1500 cps. Max
Specific Gravity	1.0 – 1.2
Water Vapor (ASTM E96)	5 U.S. Perms
Transmission	(Breathing Film)
Adhesion Peel	15-20 lbs/linear
Danastina at 77%	inch
Recoating at 77°F Chemical Resistance	24 hours Excellent
Dry Film Thickness 1 gal/100 sq. ft.	8 mils
Diy Timi Timekiness T gas 100 sq. 10.	

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