



RubberTop Roof Coating

Elastomeric Roof Coating

Typical Physical Properties

Appearance:	White liquid	Low Temp Flexibility (Initial) (ASTM D522)	Pass 0° F @ ½ in. bend
Adhesion:	3B (ASTM D4541)	Low Temp Flexibility (After 1,000 hours aging) (ASTM D522)	Pass 0° F @ ½ in. bend
Hardness:	50A	Solar Reflectance per CRRC (ASTM C1549)	0.80 initial and 0.72 after 3 years
Viscosity:	20,000 –50,000 cPs, 6D/20 rpm	Thermal Emittance per CRRC (ASTM C1371)	0.90 initial and 0.90 after 3 years
Elongation:	250% minimum	Solar Reflectance Index (SRI) per CRRC (ASTM E1980)	100 initial and 94 after 3 years
Solids by Volume:	48% minimum	Water Absorption (ASTM D471)	20% maximum
Cure time:	4 to 6 hours	Water Vapor Permeance (ASTM D96)	20 perms maximum
Recoat time:	2 hours	Application Temperature (Ambient)	50° F and rising

Description

RUBBERTOP ROOF COATING is a water based elastomeric roof coating with the added value of helping the environment by recycling old tires and incorporating them in the coating, allowing for better insulation of your roof from heat, cold and the prevention of leaks.

Features

- Ecologically sound by recycling tires and incorporating as part of coating
- Waterproofs as part of the RubberTop System
- Shields from sun's heat and UV rays; prolongs roof life
- Mildew and stain resistant
- 10-year Limited Warranty with 2 coat application

Usage

- Recoating roofs previously coated with asphalt emulsion, acrylic or aluminum coatings
- Aged asphalt roofs, including Built-Up Roofing (BUR) and Modified Bitumen (MB)
- Metal, tin, or aluminum roofs
- Cement or concrete roofs
- TPO roofs
- Fiberglass or plastic roofs

RubberTopUSA, LLC 4412 West 12th Street Houston, TX 77055

Phone: 713.493.9796 E-mail: sales@rubbertop.com www.rubbertop.com