



# DARE TO DIY DIFFERENTLY

**Liquid Rubber Cool Foot Deck Coating** is a brush, roll and spray on high performance, acrylic, elastomeric coating that reduces heat transfer by up to 35% compared to regular paint. The coating cures into a durable, seamless, colored traffic-able waterproof membrane.

**Liquid Rubber Cool Foot Deck Coating** contains no solvents, is non-toxic and VOC-free. The cured membrane has excellent solar reflectivity and UV stability, and it can be applied on its own or in combination with **Liquid Rubber Geo-Textile** to provide a dependable protective, waterproof solution.



## LIQUID RUBBER COOL FOOT DECK COATING PERFORMANCE FEATURES

- Reduce Heat Transfer By Up To 35%
- Excellent Solar Reflectivity & Emissivity
- No Solvents, Non-Toxic & VOC-Free
- UV Resistant
- Color Options Available
- Easy To Apply



### APPLICATION EQUIPMENT

**Liquid Rubber Cool Foot Deck Coating** is applied using a brush, roller, or single component sprayer to provide a seamless and fully adhered membrane to most substrates. This unique sealant is designed as a seamless coating. Use **Liquid Rubber Geo-Textile** to reinforce joints/cracks and **Liquid Rubber Multi- Purpose Primer** to reduce moisture vapor drive and increase bond to the substrate. Apply minimum final thickness of 1 gallon per 50 sq ft (4.6 sq m). It should require around 3-4 heavy coats. High traffic areas and porous substrates require 1 gallon per 30 sq ft (2.8 sq m).

Though it is possible to spray, in most cases it is not practical. We recommend that you call in to discuss your project with one of our technical representatives if you want to spray the coating.

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## DRYING TIME

At 25°C and 50% relative humidity, **Liquid Rubber Cool Foot Deck Coating** should be dry to the touch after 4-6 hours and fully cures in 48 hours. Curing time increases in colder temperatures or higher humidity, so environmental conditions must be considered before application. Allow 48 hours after last coat for light foot traffic. Allow 5-7 days after last coat before placing furniture on the coating.



## SUITABLE APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO

- Decks & Docks
- Walkways
- Pool Decks
- Balconies
- Railings
- Concrete, Wood & More



## PHYSICAL PROPERTIES

Color (Liquid)	Various
Working Temp Range	-40°C / +80°C
Tensile Strength	>600 psi
Durometer Hardness	97

Solids (v/v) (Liquid)	50 - 65 %
Elongation	>50 %
Water Absorption (EN 1062)	0.004 kg/m <sup>2</sup> hr <sup>0.5</sup>
Adhesion to Primed Wood	23 psi

## LIMITATIONS & WARRANTY

- Do not apply to dirty or contaminated surfaces
- Do not apply below 10°C/50°F
- Avoid contact with solvents and solvent type adhesives
- Do not apply over coal tar

## PACKAGING

- 18.9 L (5 Gal.) Pails
- 3.78 L (1 Gal.) Cans