



HYDROSTOP[®]

TrafficCoat Deck Coating

Product Data Sheet



PRODUCT DESCRIPTION

TrafficCoat Deck Coating is a specialty coating for unique performance requirements. **TrafficCoat Deck Coating** resists wear yet remains flexible to absorb surface stresses. In addition to providing a positive aesthetic appearance, **TrafficCoat Deck Coating** covers minor surface cracks and imperfections.

WARRANTY

See applicable warranties and guarantees for complete coverage and restrictions.

PACKAGING & SHELF LIFE

2 gallon (7.6 liter) bucket
5 gallon (19 liter) pail

Shelf life 18 months if unopened containers stored between 40°F and 90°F.

GAF
1 Campus Drive
Parsippany, NJ 07054
1-800-ROOF-411
gaf.com

GAF Liquid-Applied

January 2016, supercedes May 2015

For technical, system, and warranty information, visit gaf.com or call 1-800-766-3411.

USES & ADVANTAGES

Recommended Uses:

- PremiumCoat[®] System Decks
- Walkways
- Roof walk pads
- Special Applications

PHYSICAL PROPERTIES

TRAFFICCOAT	
Density	11.9 lb/gal (1,427.13 gm/L)
Solids By Volume	56% ±2%
Solids by Weight	70% ±2%
VOC	> 100 g/L
Freeze Point	32°F (0°C)

Application Temperature (min)	40°F–105°F (Ambient) (4.5°C–40.5°C)
Drying Time	1–4 hours at 77°F (25°C), with 40% humidity
Standard Colors	White, Oyster, Deck Grey, Slate Grey, Ocean Sand, Sunrise, Cabo Beach, Autumn Tan, Mocha, Carolina Clay

APPLICATION INSTRUCTIONS

SUBSTRATE PREPARATION: Surface must have proper drainage with no ponding water. Clean and prepare existing surfaces by removing all loose and flaking particles, grease, and laitance with the use of a stiff-bristle push broom and/or washing. Care should be taken not to inject water into the substrate during washing. In some cases, additional drying time may be required after the cleaning process. See gaf.com for more details.

APPLICATION: Apply the first coat by brush, roller, or spray at a rate of 140 ft² per gallon. Apply in a smooth, generous coat to assure **TrafficCoat** fills minor surface cracks and imperfections. After the first coat has dried, apply a generous second coat at the same rate. The minimum thickness is 14 wet mils per coat. Dry milage will be a combined minimum of 14 mils.

SAFETY & HANDLING

For specific information regarding safe handling of this material please refer to the Safety Data Sheet (SDS).

CLEAN UP

Thoroughly rinse application equipment with clean water.

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