

NTCQS-1hM Non-Tracking Tack Product Data Sheet

Description and Physical Properties

Non-Tracking Tack is an emulsion that is used as a tack coat in conditions where it is important that the tack coat not migrate onto thermoplastic striping, tape, stamped or brick crosswalks, concrete aprons, etc.

Physical Properties

- ◆ Boiling Point—Approximately 100°C (212°F)
- ◆ Percent Volatiles—None
- ◆ Appearance—Brown Liquid
- ◆ Flammability—Non-flammable (liquid)
- ◆ Weight Per Gallon—8.4 lbs
- ◆ Solubility in Water—Dispersable
- ◆ Odor—Mild Petroleum Odor

Specifications for Non-Tracking Tack

The specification meets the VDOT performance specification for Non-Tracking Tack Coats.

Handling

Protect the emulsion from freezing.

Avoid overheating the emulsion.

Avoid excessive pumping with high shear pumps, especially if the emulsion is cool.

Storage

Grade	Recommended Maximum Storage Temperature, °F	Application Temperatures (°F)	
		Recommended Range	Maximum Allowable
Non-Tracking Tack	160	160 - 170	180

Application

Distributor should be equipped with 0 tips.

Material should be heated to 155° BEFORE Tank circulating.

Material should be heated to 165° BEFORE Bar circulating.

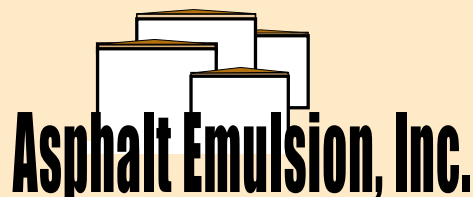
Material should be heated to 160° - 170° BEFORE application.

Material should be sucked back to Tank between applications to avoid excessive pumping.

Material should be applied at .05 per square yard.

Transport

Regulatory Information	UN Number	Proper Shipping Name	Class	PG	Label
USDOT					Not Regulated



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