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 100ºC (212ºF)
◆ 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

<table>
<thead>
<tr>
<th>Grade</th>
<th>Recommended Maximum Storage Temperature, ºF</th>
<th>Application Temperatures (ºF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Tracking Tack</td>
<td>160</td>
<td>Recommended Range: 160 - 170</td>
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<tr>
<td></td>
<td></td>
<td>Maximum Allowable: 180</td>
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</tbody>
</table>

Application
Distributor should be equipped with 0 tips.
Material should be heated to 155º BEFORE Tank circulating.
Material should be heated to 165º BEFORE Bar circulating.
Material should be heated to 160º - 170º 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

<table>
<thead>
<tr>
<th>Regulatory Information</th>
<th>UN Number</th>
<th>Proper Shipping Name</th>
<th>Class</th>
<th>PG</th>
<th>Label</th>
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</thead>
<tbody>
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<td>USDOT</td>
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<td>Not Regulated</td>
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