

# Allstates Coatings Co.® PRODUCT INFORMATION

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ALT-602  
Poly Oil Sil®

MANUFACTURERS OF PAINT & COATINGS

## ALT - 602 Poly Oil Sil®

**GENERAL:** A quick drying modified barrier coating, formulated to coat and promote adhesion over oil, grease and gasoline spots or chemical stains prior to the application of coal tar and asphalt seal on asphaltic surfaces. Can be used over all types of hot patched areas or oil contaminated cracks. It is easy to use on parking lots, driveways, airport runways, traffic safety islands or any asphalt surface.

### SURFACE

**PREPARATION:** Surface areas to be treated must be free from dirt and dust. Scrape excessive build-up of oil, grease or any other chemical stain spots. Lightly burn off excessive oil build up.

**APPLICATION:** Mix well before using. Use full strength on heavy oil spots. Reduce 1 to 1 or 1 to 2 with water, depending on the build-up of the oil, grease and other stains. Can be applied with suitable spray machine, pushbroom, brush or roller.

**COVERAGE:** 300-400 ft.<sup>2</sup> per dilute gallon.

**CAUTION:** **KEEP FROM FREEZING.** Wash tools in water. Use suitable paint thinner if material has dried. Do not store in direct sunlight. Container should be closed when not in use. Keep out of the reach of children.

**PACKAGING:** 5 gallon pails, 55 gallon drums and 275 gallon tote tanks.

**IMPORTANT:** SPRINKLE A SLIGHT AMOUNT OF SILICA SAND ON POLY OIL SIL® TO IMPROVE ADHESION OF COAL TAR/ASPHALT EMULSION TYPE SEALER.

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### Material Specifications:

### Requirements:

Weight per Gallon, ASTM D1010, (lbs) .....	8.40 - 8.70
Viscosity @ 77°F ASTM D562 (Kreb's Stormer Unit).....	75 - 80 KU
% Nonvolatile by weight .....	30 - 40
Drying Time (min) .....	20 - 40
Application Temp (°F).....	50 min.
Film forming tester over oil .....	Film must form over oily surfaces
Flammability .....	non flammable
VOC Requirements.....	0.55 lbs/gal