



PRODUCT BULLETIN

SPEC SOL 295

Specialized Solvent Cleaner

General Description

SPEC SOL295 is a combination of aromatic solvents and natural organic oils specially blended to be used in degreasing and chemical cleaning processes. **SPEC SOL295** can be used as an organic dispersant, heavy oil, grease, and condensate solvating agent. **SPEC SOL295** contains asphaltine inhibitors to help prevent the redeposit of asphalt contamination to cleaned surfaces. **SPEC SOL295** is effective wherever tenacious oils, tars, or greases pose a problem for conventionally formulated cleaning compounds. **SPEC SOL295** will not emulsify in water solutions unless surfactants or detergents are present. **SPEC SOL295** can be formulated with aliphatic solvents (diesel, kerosene, etc.) to increase the solvents ability to dissolve paraffins and hardened oily residues.

Application

SPEC SOL295 is excellent as a pipe thread cleaner, valve cleaner, for drip pans, for use as a degreaser in closed circulation systems or as a bulk degreaser in cleaning process vessels. Extreme care should be used when handling this material to avoid contact with flame or welding arcs. Proper engineering controls must be used when using this product.

Physical Properties

Color	Clear
Odor	Solvent
Specific Gravity	.086 - 0.89
Flash Point	> 100° F
Boiling Point	> 300° F

Availability

SPEC SOL295 is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.