

# Summit Technology Management



Indonesia, Malaysia, Thailand

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## White Spirit 150 Solvent

### DEAROMATIZED ALIPHATIC HYDROCARBON FLUIDS

Specialty Distilled and Dearomatized White Spirit Solvent. White Spirits are characterized by mild odors, clean evaporation and solvency power to meet the requirements of a broad range of applications. White spirits are the products of a petrochemical refinery characterized by:

- A hydrocarbon with the number of carbons mainly in the C5-C15 range
- A typical boiling point range between 130 and 240°C
- Clear color-less solvent with very low water solubility

White Spirit 150 Solvent has very good solvent power and is therefore often used in applications such as: resins, paints, cleaning products, degreasers in dispensers or tubs, metal-working formulations and similar end users.

#### Typical Sales Specifications

Properties	Minimum	Maximum	Test Method
Appearance	Bright and Clear	Bright and Clear	ASTM D4176 Modified
Aromatic Content, vol.%	14	22	Liquid Chromatography
Color, (Saybolt)	+30		ASTM D156 Modified
Distillation (°C ) IBP Dry Point	150	195	ASTM D86 Modified
Flash Point, (°C ) (Tag Closed Cup)	38		ASTM D56 Modified
Specific Gravity, 20°C	0.75	0.83	ASTM D1250 Modified

This information relates only to the material designated and may not be valid for such material used in combination with any other materials or in any process. Typical values are representative of production, may vary over time and may not match the date of publication.

All information, to the best of our knowledge and belief, is accurate and reliable as of the date compiled. Moreover, no warranty or guarantee is made as to its accuracy, reliability or completeness nor do we offer any warranty against patent infringement. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use.

Sampling and testing procedures in effect at the time of production will be used for certification testing. Results may be based on tank certification, manufacturing data, periodic testing, compliance testing, shipment, end of run, rundown tank or most recent restock analysis. We reserve the right to use other test methods in certifying this material.