



AROMATIC FLUIDS

Sales Specification

Rev. 12 (08/00)

SOLVESSO™ 150 Solvent

Properties	Test Methods	Sales Specifications
Aniline Point, °C	ASTM D 611 (Note: Mixed Aniline Point)	11.0 – 18.3
Appearance	Visual	Pass
Aromatics Content, vol. %	ASTM D 1319	98.0 min
Color, Saybolt Units	ASTM D 156	28 min
Distillation, °C	ASTM D 86	
IBP		179 min
DP		213 max
Flash Point, °C	ASTM D 56	63 min
Kauri-Butanol Value	ASTM D 1133	90 min
Specific Gravity @ 15.6/15.6°C	ASTM D 4052	0.890 – 0.905
Sulfur Content, ppm	ASTM D 4045	5 max

Anti-static grade available.

SOLVESSO™ 150 Anti-Static Solvent contains 15 ml/1000 gallons of Stadis[®] 450 anti-static additive.

Notes:

SOLVESSO™ 150 Solvent and SOLVESSO™ 150 Anti-Static Solvent contain approximately 25 ppm BHT as added to the manufacturing site certified storage tank.

SOLVESSO is a trademark of Imperial Oil Limited

For more information, to request samples and/or to place orders, call: 1 (800) 663-4109

The user may forward, distribute, and/or photocopy this copyrighted document only if it is unaltered and complete. You may not copy this document to a Web site. 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.