



AROMATIC FLUIDS

Sales Specification
Valid: 10/2007

Toluene

Properties	Sales Specifications		Test Methods
	Minimum	Maximum	
Appearance	Bright and Clear (B&C)		ASTM D4176 Modified
Acid Wash Colour		2	ASTM D848 Modified
Colour, Saybolt	+30		ASTM D156 Modified
Composition, wt. %			ASTM D2360 Modified
Toluene	99.4		
Benzene		0.06	
Non-Aromatic Hydrocarbon		0.6	
Distillation Range, °C		1.0 (including 110.6°C @ 760 mm Hg)	ASTM D850 Modified

Anti-static grade available.

Toluene Anti-Static contains 3 ppm of Stadis® 450 anti-static additive.

Notes:

Toluene and Toluene Anti-Static meet:

ASTM D 841-02 specification requirements for Nitration Grade Toluene, including copper corrosion and Pt/Co colour.

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

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