

***SFCPC-STODDARD SOLVENT(TYPE II)***

© Application: A solvent with medium dissolving power, widely used by the aviation industry and other industries as a detergent to clean precision parts and machine components.

\* Specification:

Item	Specification	Test Method	
		CNS	ASTM
Appearance	Clear liquid free of suspended matter and unresolved water		Visual
Density (at 15°C, g/ml )	0.740~0.775	14474	D4052
Color, Saybolt	min, +25	1220	D156
Flash Point (TCC, °C)	min, 54	13429	D56
Doctor Test	Negative	1222	D235
Corrosion (Copper Strip. 100°C, 3hrs. )	max, No. 1A	1219	D130
Bromine Index (Mg/100g)	max, 100	5839	D2710
Sulfur content(PPM)	max, 10	14505	D5453
Distillation Range(°C) I. B. P. 50% Dry Point	min, 177 max, 196 max, 213	1218	D86
Distillation Residue(vol%)	max, 1.5		
Acidity of Distillation Residue	Neutral	5835	D1093
Aromatics Content(WTI%)	max, 0.25	3577	D1319

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