

SFCPC-Xylene (Nitration Grade)

© Application: A solvent for various kinds of resins, such as polyalcoholic acid, Melamine, phenolic formaldehyde, urea and formaldehyde; a solvent for shellac, paints, varnish, adhesives, printing inks and insecticides; and feedstock of petrochemicals.

* Specification:

Item	Specification	Test Method	
		CNS	ASTM
Appearance	Clear liquid free of haze or sediment at 18.3~25.6°C	Visual	Visual
Sp. Gr. (at 15°C/15°C)	0.865~0.875	14474	D4052
Density(20°C, g/ml)	0.862~0.872	14474	D4052
Color, Pt-Co Scale	max. 20	2755 K6254	D1209
Distillation Range(°C)	max 5		
I. B. P.	min. 137	2756 K6255	D850
Dry Point, °C	max. 143		
Nonaromatics(vol %)	max. 4.0	2761 K6260	D2360
Acidity	Nil	2758 K6257	D847
Acid Wash Color	max No.6	2757 K6256	D848
Copper Corrosion (1/2 hr. At 100°C)	No copper iridescence; free of gray or black sediment; no signs of tarnish	2760 K6259	D849
Hydrogen Sulfide and Sulfur Dioxide (H ₂ S, SO ₂)		2759 K6258	D853

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