



## Specification of De-aromatic Solvent 280

TEST ITEMS	TEST METHOD	SPECIFICATION	TPICAL VALUE
Sp.Gr.,15/4 °C	ASTM D-4052	0.85-0.87	0.8654
Color, Saybolt	ASTM D-156	MIN.+30	+30
Copper Corrosion,50 °C /3hr	ASTM D-130	1a	1a
Sulfur, wt ppm	ASTM D-5453	MAX.1.0	<1
Aromatic, wt %	UOP 495-75	MAX.1.0	0.51
Flash Point, °C	ASTM D-93	MIN.130	138
Aniline Point, °C	ASTM D-611	79-83	79.9
Viscosity , cst , at 40 °C	ASTM D-445	Report	5.64
Distillation, °C	ASTM D-86		
IBP		MIN.280	283
5%			288
10%			290
50%			298
90%			311
95%		MAX.320	314
DP			317

NOTE : Features :

- 1、 Good solubility: Contains naphthenic rich contents.
- 2、 Widely applicable: Applicable for all types of solvents.
- 3、 Excellent stability: No unsaturated compounds and impurities.
- 4、 Environment friendly : Low aromatic contents, Low order of toxicity.