

JLD-40

Dearomatized Aliphatic Hydrocarbon

Product Properties

Property	Units	Typical values	Test method
Distillation range	°C		GB/T 6536-1997
IBP		158	
FBP		194	
Flash point	°C	45	GB/T 261-83 (91)
Density @ 20 °C	kg/dm ³	0.785	GB/T 1884-2000 GB/T 1885-1998
Viscosity @ 40 °C	mm ² /s	1.23	GB/T 265-88
Sulfur Content	μg/g	1	SH/T 0253-92
Aniline point	°C	66	GB/T 262
Aromatic content	wt%	0.1	SH/T 0409-92
Colour (Saybolt)	-	+30	GB/T 3555-92
Bromine index	mg/100g	0.05	GB/T 11135-89
Water-soluble Acid and Alkali		0	GB/T 259-88
Mechanical Impurities	% (mass)	0	GB/T 511-88
Water% (mass)		0	GB/T 260-77 (88)
Copper Corrosion Test (50°C, 3h)	-	acceptable	GB/T 378-64 (90)

Notes

- Values indicated describe typical physical properties and do not constitute specification limits.
- This product typically contains less than 5 ppm sulphur.