Product Information



Cross B-180

DESCRIPTION

Cross B Series are severely hydro treated naphthenic process oils manufactured from select crude streams. B Series oil offer low pour point good solvency and color stability. They are ideal for production blending, adhesives, plastics and extended rubber.

TEST NAME	TEST	SPECIFICATIONS		
	METHOD	Minimum	Maximum	Typical
Viscosity, cSt @ 40° C	D-445	28.77	38.34	37.67
Viscosity, cSt @ 100° C	D-445			4.98
\" : 0110 0 1000 F	D 0404	470	200	100.0
Viscosity, SUS @ 100° F	D-2161	170	200	196.8
Viscosity, SUS @ 210° F	D-2161			43
VI3CO3ITY, 300 @ 210 1	D-2101			40
Viscosity Index	D-2270			19
Gravity, API, 60° F	D-4052	20.4	25.0	22.7
Specific Gravity, 60/60° F	D-1250			0.9176
Pounds per Gallon @ 60° F	D-1250			7.641
Founds per Gallon @ 60°1	D-1230			7.041
Flash, COC, °C (°F)	D-92	152 (305)		183 (360)
		,		,
Pour Point, °C (°F)	D-97		-32 (-25)	-37 (-35)
Color	D-1500		2.0	L 1.0
Aniline Point, °C/°F	D-611			79 (174)
Animie Foliit, O/ I	D-011			19 (114)
Sulfur, Mass %	D-4294			0.10
DMSO Extract, wt.%	IP-346		3.0	< 3.0

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health And Safety Information See separate Material Safety Data Sheets available on request.

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