



NANOUG
MINERAL OIL TRADE

SN80

SN100

SN150

SN400

SN500

SN600

SN900

N1200

BS150

Specification of solvent neutral N1200

PROPERTY	METHODS	MIN	MAX	RESULTS
Color, ASTM units	ASTM D 1500	-	4,5	3,5
Kinematic viscosity at 100 °C, mm ² /s	ASTM D 445	19	23	21,5
Viscosityindex	ASTM D 2276	88	-	88
Cokeability, %	ASTM D 1199	-	0,6	0,4
Sulphurcontent, %	ASTM D 4294	-	0,5	0,4
Flash point in open cup, C°	ASTM D 92	240	-	270
Pourpoint, C°, during 01.09-01.04 01.04-01.09	ASTM D 97	-	-15 -10	-15 -18
Watercontent, %	ASTM D 95	traces		-
Ashlevel, %	ASTM D 482	-	0,05	0,01
Acid Number mg KOH/1g	ASTM D 664	-	0,005	0,004
NOACK evaporability, %	ASTM D 5800	test and report		2
Polycyclic aromatic hydrocarbons content, % mass	IP 346	test and report		Lessthan 1
Density				
at 20°C kg/m ³				
at 15°C kg/m ³	ASTM D 4052 or ASTM D 1298	test and report		896 899