



NANOUG
MINERAL OIL TRADE

SN80

SN100

SN150

SN400

SN500

SN600

SN900

N1200

BS150

Specification of solvent neutral 100

PROPERTY	UNIT	METHOD	MIN	MAX	TYPICAL
Density at 15°C	g/ml	ASTM D 1298	0,86	0,88	-
AstmColour	-	ASTM D 1500	-	1,5	-
Viscosity at 100°C	cSt	ASTM D 445	20,5		-
Viscosity at 100°C	cSt	ASTM D 445	3,9	4,2	-
Viscosityindex		ASTM D 2270	95	-	-
Flash point O/C	°C	ASTM D 92	185	-	-
Pourpoint	°C	ASTM D 97	-	-9	-
Aniline Point	°C	ASTM D 611	-	-	92
RamsbottomCarbonResidue	w. %	ASTM D 524	-	-	0,06
Sulfur	wt %	ASTM D 4294	-	-	0,9
AcidNumber	mg KOH/g	ASTM D 664	-	0,05	-
Corrosiveness to Cooper (3h at 100°C)	-	ASTM D 130	-	-	-
Water	ppm	ISO UNE EN 1293	-	100	-