

BASE OIL 30/95

PHYSICAL AND CHEMICAL PROPERTIES:

<i>Property</i>	<i>Unit</i>	<i>Min.</i>	<i>Max.</i>	<i>Typical</i>	<i>Testing methods</i>
Appearance at 20°C	-			Transparent, without any suspension	Visual
Kinematic viscosity at 100°C, not lower than	mm ² /s	9,6	12,9	10,3	PN-EN ISO3104 ASTM D 445
Kinematic viscosity at 40°C	mm ² /s			89	PN-EN ISO3104 ASTM D 445
Viscosity index, not lower than	-	95		95	PN-79/C04013 ASTM D 2270
Flow temperature, not higher than	°C		-9	-9	ASTM D-5950 ASTM D-5985 ASTM D-97
The ignition temperature, not lower than	°C	240		270	PN EN ISO 2592 ASTM D 92
Residue after coking, not higher than	%(m/m)		0,05	0,01	PN EN ISO 10370 ASTM D-4530
The acid value, not higher than	mgKOH/g		0,05	0,015	PN-88/C04049
Residue after incineration, not more than	%(m/m)		0,01	no	PN EN ISO 6245 ASTM D 482
Water content	%(m/m)			no	PN EN ISO 12937 ASTM D 6304
Corroding action at 100°C in 3h time, on copper plates	Corrosion ratio		1	1	PN EN ISO 2160 ASTM D 130
Volatile matter content by Noack's method	%(m/m)			2,1	PN-C-04124:2000 DIN 51581
Foaming resistance Foaming propensity: at 25 °C at 95 °C at 25 °C after the temp. of 95°C	ml			375 40 390	PN-85/C04055
Colour, not higher than	Standard number		1,5	1	PN-80/C-04034 ASTM D 1500
Density at 15°C	g/cm ³			0,882	PN EN ISO 12185 ASTM D4052

PACKAGE: BULK

NARMAK TRADE S.R.O.

sídlo: Smetanova 2083/2a, Český Těšín, PSČ 737 01, DIČ: CZ04493184,
společnost zapsaná v obchodním rejstříku vedeném Krajským soudem v Ostravě, oddíl C, vložka 63833