

## BASE OIL N-100

### PHYSICAL AND CHEMICAL PROPERTIES:

PROPERTY	UNIT	VALUE	TEST METHOD
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	18,1 – 23,0	PN-EN ISO 3104
Viscosity index, min.	-	95	PN-79/C-04013
Flash point, min.	°C	180	PN-EN ISO 2592
Pour point, max.	°C	-12	PN-ISO 3016
Colour , max.	-	0,5	PN-80/C-04034
Coking residue (Condradson), max.	%(m/m)	0,02	PN-85/C-04075
Ash residue, max.	%(m/m)	0,005	PN-EN ISO 6245
Solid pollution content	%(m/m)	none	PN-58/C-04089
Water, max.	% (v/v)	0,02	PN-EN ISO 12937
Demulsibility 54°C, time to oil-water emulsion separation, max.	min	15	PN-86/C-04065
Noack volatility, max.	%(m/m)	35	PN-C 04124

**PACKAGE: BULK**