

BASE OIL 200 / N-200

PHYSICAL AND CHEMICAL PROPERTIES:

| PROPERTY | UNIT | VALUE | TEST METHOD |
|--|--------------------|-----------|--------------------------|
| Kinematic viscosity at 40°C | mm ² /s | 37,8-46,2 | PN-EN ISO 3104:2004 |
| Flash point, min. | °C | 200 | PN-EN ISO 2592: 2002 (U) |
| Pour point, max. | °C | -12 | PN-ISO 3016: 2005 |
| Colour (Lov.), max. | - | 1,5 | PN-80/C-04034 |
| Viscosity index, min. | - | 95 | PN-79/C-04013 |
| Coking residue (Condradson), max. | %(m/m) | 0,03 | PN-85/C-04075 |
| Ash residue, max. | %(m/m) | 0,005 | PN-EN ISO 6245: 2002 (U) |
| Solid pollution content | %(m/m) | none | PN-58/C-04089 |
| Water, max. | %(v/v) | 0,02 | PN-EN ISO 12937:2005 |
| Deemulsibility 54°C, time to oil-water emulsion separation, max. | min | 15 | PN-86/C-04065 |
| Noack volatility, max. | %(m/m) | 15 | PN-C 04124: 2000 |

PACKAGE: BULK

NARMAK TRADE S.R.O.

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 společnost zapsaná v obchodním rejstříku vedeném Krajským soudem v Ostravě, oddíl C, vložka 63833