



NESTE PAINE 100, 150

Industrial Hydraulic Oil

ISO VG 100 and 150

ISO-L-HM 100, 150

DIN 51524 HL

DIN 51524 HLP

Neste Paine oils are made of high-quality solvent-refined base oils. Additives give them efficient protection from wear, corrosion, oxidation and foaming.

Special features of Neste Paine oils:

- maintains viscosity under high stress loads
- low pour point
- good water separation, good rust resistance
- efficient wear resistance, good oxidation resistance
- good air separation, no foaming

TYPICAL CHARACTERISTICS	100	150
Densitykg/m ³ 15°C	885	890
Flash Point°C (COC)	244	252
Pour Point°C	-27	-27
Viscosity Index	100	103
ViscositycSt/ 40 °C	100	150
ViscositycSt/ 100 °C	11,4	15,3
FZG test (A/8,3/90) DIN 51354	12	12

Neste Paine oils are top-grade hydraulic oils suitable for all industrial and many automotive hydraulic systems. They can also be used to lubricate a number of different machine tools, gear systems and various bearings, where the aim is to reduce the grade range. For outdoor use recommends multigrade hydraulic oils Neste Hydraul Basic or Neste Hydraul Super.

Meets the following requirements:

Denison HF-0, HF-1, HF-2

Vickers I-286-S and M-2950-S

Cincinnati Machine P-68, P-69, P-70

US Steel 127, 136

DIN 51524, Part 2

General Motors LH-04-1, LH-06-1, LH-15-1

Sauer Danfoss

Rexroth

Neste Markkinointi Oy

PL 95, 00095 NESTE OIL

www.neste.fi

Technical service

+358 200 11311

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