

Oscar HDM HydraXP XHVI

PRODUCT DESCRIPTION

Oscar HDM HydraXP XHVI – high performance emulsifying AW/EP hydraulic oil with a high Viscosity Index.

Oscar HDM HydraXP XHVI series are hydraulic lubricating oils exceptionally high viscosity index, high performance demulsifying AW/EP hydraulic for extreme cold conditions.

APPLICATION

Every industrial lubricant recommendation should be done after an expert consultation on the application in question. Only then the best lubricant can be selected. Oscar HDM hydraulic oils series “HydraXP” are fitted to all your industrial applications. High VI provides multi-grade characteristics.

PERFORMANCE LEVELS

Meets and exceeds:

ISO VG 22, 32

DIN 51524 Part 1, 2 and 3 (HL, HLP, HVLP), ISO 6743/4 (HV), ISO 11158(HV)

TYPICAL PROPERTIES

| PARAMETERS | TEST METHOD | UNIT | OSCAR HDM HYDRA XP XHVI | |
|------------------------------|-------------|--------------------|-------------------------|------|
| Product Name | | | 22 | 32 |
| Density @ 15 °C | ASTM D1298 | kg/m ³ | 858 | 871 |
| Flash point Cleveland | ASTM D92 | °C | 190 | 178 |
| Kinematic viscosity @ 40 °C | ASTM D445 | mm ² /s | 22 | 32 |
| Kinematic viscosity @ 100 °C | ASTM D445 | mm ² /s | 5.2 | 8.21 |
| Viscosity Index | ASTM D2270 | - | 175 | 190 |
| Pour point | ASTM D97 | °C | -45 | -43 |

The values shown above are typical values at the date of publication. Oscar Lubricants reserves the right to change these typical values without prior notice

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website www.oscarlubricants.com