

## Oscar HDM HydraXP HVI

### PRODUCT DESCRIPTION

**Oscar HDM HydraXP HVI** – Hydraulic and general lubricating oils (machine oils) with a high Viscosity Index and additives to improve ageing resistance, corrosion protection and wear protection. Mineral oil-base and containing zinc, HVLP hydraulic and general lubricating oils according to DIN 51 524-3, ISO 6743/4, HV ISO 11158, HV, Denison HF0, HF1, HF2

### APPLICATION

Suitable for all hydraulic systems, especially when a high viscosity index is specified or if excess viscosity during start-ups or insufficient viscosity at operating temperatures is a problem. High VI provides multi-grade characteristics.

### TYPICAL PROPERTIES

Product name	Density at 15°C, kg/m <sup>3</sup>	Flash point Cleveland, °C	Kinematic viscosity at 40°C, mm <sup>2</sup> /s	Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	Viscosity index	Pour point, °C
Oscar HDM HydraXP HVI 15	859	180	15	3.8	Min. 135	-42
Oscar HDM HydraXP HVI 22	858	190	22	4.7	Min. 135	-40
Oscar HDM HydraXP HVI 32	871	178	32	6.3	Min. 135	-39
Oscar HDM HydraXP HVI 46	879	186	46	8.1	Min. 135	-39
Oscar HDM HydraXP HVI 68	882	210	68	10.0	Min. 135	-38

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](http://www.oscarlubricants.com)