



## Wolver Hydrauliköl HVLP 15

### VERPACKUNG

208 L | 60 L | 20 L

**Wolver Hydraulik HVLP 15** - it is zinc-containing working fluids on a mineral basis, which have excellent viscosity-temperature properties and a corresponding all-season characteristic. Due to this, the maximum smoothness of the hydraulic system operation is guaranteed, even under extreme temperature fluctuations and when the system is started up.

### SPECIFICATIONS

DIN 51524 Teil 3  
ISO HV

### MEETS THE REQUIREMENTS OF

BOSCH Rexroth  
SEB 181222  
ANFOR NF E 48-603 (HM, HV)  
SIS SS 155434  
Denison Filterability TP 02100  
Hoesch HWN 2333  
U.S.Steel 126 u., 127  
CETOP RP 91 H (HM, HV)  
Sperry Vickers M-3950-S u., I-286-S  
FZG-Test A 8,3/90 12

### Characteristics

- Superior wear and aging protection
- High shear and oxidation stability
- Enhanced scoring resistance
- Excellent viscosity-temperature behaviour
- Multi-grade performance
- Enhanced protection against corrosion
- Excellent demulsifying ability

### Effects

- Designed for modern hydraulic systems.
- Particularly recommended for outdoor hydraulic systems for year round operation.
- Recommended for systems exposed to strong temperature variations (roadway gates, baling presses, canal locks, and dams).

- Suitable for use in hydrostatic circuits of construction machines, forklift trucks, container trucks and municipal utility vehicles.
- All season hydraulic oil with outstanding anti-freezing property.
- In accordance with the manufacturer's instructions can also be used as a shock absorber oil.

### **Utilisation benefits**

- Trouble-free system operation, including multi-metal systems
- Long service life
- Reduced wear and scoring under severe operating conditions, especially when a system is exposed to impact loading
- Particularly designed for equipment operating in frigid environment (highland climate, winter sports areas, winter road maintenance services, cold storage facilities, freezing installations)
- Reduction in assortment of used lubricants makes order management and logistics less complicated
- Prolonged equipment life
- Protection against infiltrated water