



SP YUKO HYDROL HVLPD 68 ZF

Ashless hydraulic oil with improved properties.

Description

Ashless hydraulic oil. Intended for hydraulic systems of various industrial equipment (machine, press, etc.), mobile hydraulic systems, operated under heavy loaded conditions.

It has improved visco-thermal and detergent-dispersant properties. Without metal impurities, particularly zinc and calcium.

Made of high pure base oils with complex additive.

Enabled packing

 Canister 20L

 Barrel 200L

 In bulk

Benefits

- High hydrolytic stability, filterability;
- Improved visco-thermal and detergent-dispersant properties;
- Reduces the wear of system components due to highly-efficient anti-wear additives;
- Reduces the risk of pumps cavitation damage due to excellent air release and anti-foam properties;
- Free of metal impurities, particularly zinc and calcium.

Compliance

ISO 68 | ISO HV | DIN 51524-3 (HVLPD) |

Typical characteristics

Kinematic viscosity at 40°C, mm ² /s	61,2-74,8
Viscosity index	125
Density at 20°C, kg/m ³	885
Flash point in open crucible, °C	200
Pour point, °C	-39
Mass fraction of solids, %	doesn't contain
Mass fraction of zink, %	doesn't contain

Temperature range



Produced according to TU U 19.2-31852954-075-2015. This information is reference and it can be changed without a notice.