

TECHNICAL DATA SHEET

DYNAMAX OHHM 68

Date issued: 20.9.2024

1. Product description:

DYNAMAX OHHM 68 is hydraulic oil for hydrostatic systems. It is manufactured basing on high quality mineral base oils and a set of enriching additives improving antiwear, anticorrosive and antioxidative properties. DYNAMAX OHHM 68 provides extended lifetime and reduces wear of hydraulic pump elements.

Use:

DYNAMAX OHHM 68 is intended mainly for heavy-duty power transferring systems and for hydraulic driving and control systems i.e. hydraulic gears, control mechanisms and other alike devices operating in hard conditions or in increased temperature or humidity.

Specifications:

ISO VG 68

Quality class:

ISO 11158 – HM
DIN 515 24 part 2 – HLP

Approvals:

Denison Hydraulics HF0/HF2
Cincinnati Machine P-69

2. Technical parameters:

Kinematic viscosity at 40°C, mm ² /s		61 – 75
Viscosity index	min.	99
Density at 15°C, kg/m ³	typical value	880
Melting point, °C	max.	-33
Flash point (COC), °C	min.	225

Specification variations in these characteristics may occur. Further informations to be available by SDS.

TECHNICAL DATA SHEET

Date issued: 20.9.2024

3. Storage

DYNAMAX OHHM 68 oil is stored in closed original containers at locations protected from direct weather influences, sunlight and heating elements at a temperature of up to +40°C. The shelf life is 3 years if the stated conditions are observed.

4. Manipulation

Follow the principles of occupational safety when working with petroleum products. For more information, you request a Product Safety Data Sheet.

5. Delivery:

The method of delivery and the method of transport of DYNAMAX OHHM 68 oil is subject to the purchase contract, but must be in accordance with the given regulations.

Contact office for information of a marketing nature:

DYNAMAX, s. r.o.
951 22 Alešince 231
phone: + 421 37 78 22 326
www.dynamaxoil.com