



## TECHNICAL DATA SHEET

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# DYNAMAX OHHM 68

### 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 <sup>2</sup> /s		61,2 – 74,8
Viscosity index	min.	99
Density at 15°C, kg/m <sup>3</sup>	typical value	885
Pour point, °C	max.	- 30
Flash point (COC), °C	min.	228

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