



TECHNICAL DATA SHEET

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DYNAMAX OTHP 32

1. Product description:

DYNAMAX OTHP 32 is manufactured basing on deep refined mineral base oil and a set of enriching additives with antiwear, antioxidative and anticorrosive properties. Additionally, these oils contain cleaning and dispersing additives which make them able to diffuse solid pollutants and emulsify fluid pollutants which may appear in the system.

Use:

DYNAMAX OTHP 32 is intended to be applied in any kind stationary or mobile hydraulic systems of machines and devices working in normal and hard conditions especially on continuous basis and where the system may get polluted with water or condensed steam (e.g. in machine tool hydraulic systems where emulsion may penetrate to the system)

Specification:

ISO VG 32
GM C2

Quality class:

DIN 515 24 part 2 - HLP

2. Technical parameters:

Kinematic viscosity at 40°C, mm ² /s		28,8 – 35,2
Dynamic viscosity (CCS), mPa.s	max.	< 2 800 (-18°C)
Viscosity index	min.	115
Density at 15°C, kg/m ³	typical value	872
Pour point, °C	max.	- 36
Flash point (COC), °C	min.	180

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