



Wolver UTTO 80W, ISO VG 46

VERPACKUNG

208 L | 60 L | 20 L

WOLVER UTTO - is a first-rate multigrade oil and can be used for farm tractors, forklift trucks of all manufacturers as hydraulic and gear oil.

WOLVER UTTO - is suitable for units with wet brakes and clutches (neck shaft coupling).

The product is not intended for use as an engine oil.

SPECIFICATIONS

SAE 80W, ISO VG 46
API GL-4
HLP-D/HVLP-D (ISO VG 46-68)

MEETS THE REQUIREMENTS OF

DENISON HF-0, HF-1, HF-2
SPERRY VICKERS I-286-S, M-2950-S
ALLISON C4,
MIL-L-2105,
CATERPILLAR TO-2,
ZF TE-ML 05F, 17E
ALLISON C3,
CASE
MS-1204, MS-1205, MS-1206, MS-1207, MS-1209, MS-1210

CASE NEW HOLLAND MAT 3525, 3505
DEUTZ Hydr. Trans Fluid
DENISON HF 1/2/3
JOHN DEERE J 20C/D
MASSEY FERGUSON M-1110, M-1127 A, B;
M-1129 A; M-1135; M-1139; M-1141;
M-1143; M-1145
VALMET/VOLVO BM
ZF TE-ML 03E/06

Characteristics

- Excellent viscosity-temperature behaviour
- Excellent detergent- and dispersant characteristics
- High viscosity index
- Good anti-foaming behaviour
- Excellent wear and corrosion protection
- High ageing stability

Effects

- Affords an undisturbed operation of gears, hydraulic and brake systems
- Low pour point
- All-year operation

Utilization

- Gears, back axles, immersion brakes of tractors and fork lift trucks.
- Moving hydraulic systems such as cranes, branch clutches, power steerings.
- Axles and hypoid traktor clutches according to API GL 4
- Forestry and construction machinery

Disposal

- **UTTO** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility

WOLVER UTTO is only miscible with comparable lubrications and well tolerated. However, it is recommended to take only **WOLVER UTTO** when refilling.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Kinematic viscosity at 100 °C	mm ² /s	10.8
Viscosity index	-	132
Pour point	°C	-36
Viscosity CCS at -25°C	mPa·s	6800
TBN	mgKOH/g	8.7
Flash point	°C	230
Density at 15.6 °C	kg/m ³	878

20L - Pail 4073 4260360940736
60L - Barrel 4199 4260360941993
208L - Barrel 4044 4260360940446