

# Veedol UTTO HD WB

Material no. 03209P607

## DESCRIPTION

**Veedol UTTO HD WB** is a full synthetic oil which offers outstanding performance of the wet brakes under a wide range of temperatures and under all operating conditions. Its lubricating properties protect against wear and reduce friction, which enables lower fuel consumption. Its carefully chosen additives also prevent brake noise. This results in the benefits:

- Anti-wear and oxidation stability: reliable protection of all parts
- Longer engine life

## APPLICATION

This oil is primarily intended for the Volvo standard 97304 (WB 102) application. May also be used widely for automatic transmissions, hydraulic systems, wet brakes, convertors for tractors, forklifts and different off-highway equipment where the viscosity grade 75W80 is recommended.

## PERFORMANCE SPECIFICATIONS

API GL-4  
DIN: 51524 T3 HVLDP

### Veedol recommends for

AGCO/ALLIS: 821 XL  
Case MAT 3505/3525/3526/3540/MS 1206/1207/1209  
Claas: Renault Agriculture  
Ford ESN-M2C134 D/FNHA-2-C-201.00  
JD J20 D  
Kubota UDT/Super UDT<sup>2</sup>  
McCormick HTX  
MF M 1143/M 1145  
NH 410B/C  
Valtra: G2-08/G2-B10  
Volvo 97303/WB101/97304/WB102  
ZF: TE-ML 03E/05F/06D/06K/06N/06R/17E/21F

## TYPICAL CHARACTERISTICS

Density at 15°C, ASTM D4052, g/ml	0.857
Kinematic viscosity at 40°C, ASTM D445, mm <sup>2</sup> /s	40.8
Kinematic viscosity at 100°C, ASTM D445, mm <sup>2</sup> /s	7.7
Viscosity index, ASTM D2270	161
B.N. (HClO <sub>4</sub> method), ASTM D2896, mg KOH/g	7.4
Pour point, ASTM, D6892 °C	-48
Brookfield viscosity at -40°C, ASTM D2983, mPa.s	23700

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