



HEXOL STOU 10W30 – 10W40 – 15W40

SUPER TRACTOR OIL UNIVERSAL

PRODUCT DESCRIPTION

Hexol STOU 10W30 – 10W40 – 15W40 are universal oils, intended for latest generation agricultural tractors, made from high quality mineral base oils. Its rheological properties and the combination of additives have been specially designed to meet the quality requirements of the most modern tractors and agricultural machinery.

PERFORMANCE FEATURES

- can be used for specifications API CG-4/SF, API GL-4, ACEA E3, John Deere J27, Massey Ferguson CMS 1145, 1144, 1139, Allison C4, Ford M2C159B, ZF TE ML 06A, 06B, 06C, 06D, 07B and Caterpillar TO-2, API CE, CF, CF-4, CG-4, SF, ACEA E2 MB 227.1, MB 228.1, MB 228.3, MAN 271, MIL-L-2104D, CLAAS CVT, Fendt Vario, AGCO CVT, CVT gearboxes and other types of vehicles or equipment whose manufacturers recommend these specifications;
- excellent pour point properties;
- suitable as engine, transmission and hydraulic system oil;
- outstanding wear protection and friction control.

APPLICATION

- is recommended for use in agricultural tractors and related applications requiring a STOU (Super Tractor Oil Universal) lubricant. It can be used in four-stroke diesel and gasoline engines, hydraulic systems, transmissions, including CVT transmissions, wet brakes, power take-offs (PTO), hydrostatics and power steering;
- is recommended for year-round use.

PROPERTIES

Viscosity Grade SAE	10W30	10W40	15W40
Density at 15°C [kg/m ³], max	880	885	895
Kinematic Viscosity at 100°C [mm ² /s]	9.3 – 12.5	12.5 – 16.3	12.5 – 16.3
Viscosity Index	145	145	125
Flash Point [°C]	210	215	215
Pour Point [°C]	-36	-35	-30

PACKAGING

☐ 0.4kg	☐ 1kg	☐ 4kg	☐ 15kg	☐ 180kg		
☐ 0.23l	☐ 0.45l	☐ 0.5l	☐ 0.6l	☐ 0.9l	☐ 1l	☐ 3l
☐ 4l	☐ 5l	☒ 10l	☒ 20l	☒ 60l	☒ 208l	☒ 1000l

Details concerning the products are of indicative nature only, they do not constitute an offer or legally binding. Data in tables are typical values obtained at standard tolerance of production lot and there are possible differences due to continuous product development and batch differences. Actual parameters are specified in quality and conformity certificates of each batch of products.