

AGRI STOU 10W-40

PRODUCT DESCRIPTION

Vertex Agri STOU 10W40 is a super high performance, multifunctional, low-friction oil (STOU / MFO) utilising synthetic technology. Vertex Agri STOU 10W-40 is recommended for use in Agricultural engines, petrol, and in Euro-3, Euro-4 and some EURO V diesel engines with or without DPF and EGR. The product is designed for use in manual transmissions (including those calling for a GL-4 and an SAE 10W-30 / 15W-40). Synthetic formulation with performance additives provides multi-platform servicing including hydraulics, final drives and wet braking systems.

APPLICATIONS & BENEFITS

- Versatility - can be used in various kinds of equipment (tractors, combines, seeding and harvesting equipment, sprayers etc.). Helps reduce the list of lubricant inventory requirements. The use of a single product type eliminates the risk of incorrect lubricant type when servicing.
- Wear protection - Delivers wear protection of high-load drives, gears, and bearings through stable oil film. Reduces maintenance costs.
- Synthetic components - High thermal stability ensures reliable engine operation over a wide temperature range, extending lubricants life.
- Stable performance - Thoroughly selected additives and friction modifiers deliver smooth vibration-free braking and gearshift - resists early wear.
- Superior cleaning and dispersant properties - prevents engine and other critical parts from harmful deposits.
- Good compatibility with sealing materials and non-ferrous metals used in agricultural machinery.

PACK SIZES AVAILABLE

20L - 200L

SPECIFICATIONS

- | | |
|--|---|
| <ul style="list-style-type: none">• ACEA E7(E5/E3)E4• AFNOR NFE 48603 HV• ALLISON C-4• API 10W-30• API CI-4• API GL-4• CASE MS 1207/1209/1210/1230• CNH MAT 3505/3509/3525/3526 | <ul style="list-style-type: none">• DEUTZ DQC III• DIN 51524-3: HVLP (-D)• FNHA 2C-200.00/201.00• FORD M2C48-C3/2C86-B/M2C134-D/M2C159-B/C• MAN 3275• New Holland 82009201/2/3• NH030C/330G/330H/410B |
|--|---|

TYPICAL CHARACTERISTICS

AGRI STOU 10W-40	UNITS	VALUES
VISCOSITY	cSt @ 40°C	93.3
	cSt @ 100°C	14.4
TBN, mg KOH/g		10.5
VISCOSITY INDEX		160
POUR POINT	°C	-33
FLASH POINT	°C	226

ADDITIONAL INFORMATION

Designed for New Zealand Conditions | Manufactured from virgin base stocks. For more technical information please contact Vertex Lubricants NZ Technical Dept. +64 9 640 0004. Sheet updated 27 June 2023.