

AGRONOX

AGRICULTURE & OFF-HIGHWAY

TRAXX 10W-30 UTTO SHIELD



AGRONOX RANGE

25 products · 16 grades

SAE 5W-30	1	SAE 10W	2
SAE 10W-30	2	SAE 10W-40	2
SAE 15W-40	2	SAE 20W-30	1
SAE 20W-50	1	SAE 75W-90	1
SAE 80W	1	SAE 80W-90	1
SAE 85W-140	1	SAE 30	2
SAE 40	2	SAE 90	1
SAE 140	1	SAE 250	1

SPECIFICATIONS · SAE 10W-30

- API GL-4
- GL-4 ALLISON C-4 Jhon Deere J20C, J20D Caterpillar TO-4
- ZF TEMPL 03 E 03F 05F 06 E 06K 17E
- CNH MAT 3525, 3526, 3540
- DEUTZ ALLIS
- FORD M2C 134D/M2C86/M2C134/M2C41B
- VOLVO VCE VME WB 101 DENINSON HFO
- Massey Ferguson : M1145 M1143 M1135 KUBOTA UDT FLUID VALTRA G2 G2-B10
- VICKERS EATON I-280 DANFOS NEW HOLLAND 82948718 KOMATSU DRESSER B-06 0001-0002

Multifunctional UTTO Fluid for Agricultural & Earthmoving Transmissions and Hydraulics

UTTO SAE 10W-30 multi-purpose fluid for transmissions, hydraulic and hydrostatic systems of modern agricultural and earthmoving machinery. Intended for compatible applications with wet-type brakes, in accordance with the specified operating requirement.

KEY ADVANTAGES

- Protection against the molecular oxidation of the lubricant
- Maximum thermal stability
- Maximum detergency
- Excellent dispersant, anti-corrosion and anti-rust properties

PACK	CODE	UNITS / BOX	PER PALLET
5 L	GDEK30305	4	50 boxes
20 L	GDEK30320	—	48 units
208 L	GDEK303208	—	4 units
1.000 L	GDEK3031000	—	1 unit

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TYPICAL CHARACTERISTICS

Property	Unit	Method	Typical value
Colour	-	Visual	Amber
Appearance	-	Visual	Limpid
Density	kg/dm ³	ASTM D7042	0,870
Kinematic viscosity at 40°C	cSt	ASTM D445	79
Kinematic viscosity at 100°C	cSt	ASTM D445	12
Viscosity Index	-	ASTM D2270	147
Flash Point	°C	ASTM D92	232
Pour Point	°C	ASTM D97	-30

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.