

OREGON CX

S.T.O.U. Lightrun-Special Tractor-Oil 10W40

Description:

OREGON CX is a universal high-performance STOU oil which meets the recommendations of all well known tractor producers. By its viscosity adjustment SAE 10W/40 a quick lubrication of all aggregates is guaranteed. The stable lubricating film protects against wear also at high temperatures.

OREGON CX can be used for motors, gears and hydraulic systems of modern tractors and is also best suitable for wet brakes and clutches (journal clutches).

Properties

- Reduces formation of ageing products at high temperatures
- Neutralizes acids emerging from fuel combustion
- First-rate anti-volatilization behaviour
- High ageing stability
- Excellent viscosity-temperature behaviour

Effects

- Optimal operating properties
- Provides disturbancefree operation of all engines, gears, hydraulic and brake units
- Good balanced friction behaviour at wet brakes and gears
- Excellent cold starting properties - rapid supply of all points of lubrication
- Suitable for extended oil change intervals
- All-year operation

Suitable for/ we recommend this product for

SAE	10W-40
SAE	90
ACEA	E3
API	CF/CG-4/SF
API	GL-4
DIN 51524/3	HVLP-D 68
We recommend this product for:	
ALLISON	C-4
CASE NH	MAT 3525/3526, 410B
CATERPILLAR	TO-2
FENDT	KDM 41.2011
FORD	M2C159-B/C, M2C134-B/C/D
JOHN DEERE	JDM 27, J20C/D
MAN	271
MASSEY FERGUSON	CMS, M 1139/1144/1145
MB	227.1
MB	228.1
NEW HOLLAND	NH 410B
ZF	TE-ML 06A/B/C/D/F, 07B

Utilization

- All kinds of agricultural machines

Disposal:

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

Miscibility:

- **OREGON CX** is only miscible with comparable lubrications and well tolerated. However, it is recommended to take only **OREGON CX** when refilling.

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Article No.	Packaging unit	
1201 735	Can	20 L
1201 736	Drum	60 L
1201 738	Drum	200 L
1241 739	PE-Container	1000 L

Typical characteristics:

Specific weight at 15°C	kg/m ³	865
Dynamic viscosity at -25°C	mPa.s	6270
Viscosity at 40°C	mm ² /s	96,9
Viscosity at 100°C	mm ² /s	14,5
Viscosity index		148
Flash point COC	°C	226
Pourpoint	°C	-39
TBN	mgKOH/g	10,8

