



ISO-9001 Registered Quality System.
ISO-21469 Compliant.

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PRODUCT DATA

LUBRIPLATE UTF

DESCRIPTION

LUBRIPLATE UTF is a high quality, specially designed lubricant containing anti-rust, anti-foam and oxidation inhibitors; plus, other additives necessary for the wide range of applications recommended by various tractor manufacturers. The product is an "all-seasonal" type of oil that resists thickening in cold weather and thinning in the heat of the summer. It is compounded with detergents to keep transmissions clean and maintain hydraulic control circuits in perfect working condition; and provides excellent protection against seal and pump deterioration.

RECOMMENDATIONS

LUBRIPLATE UTF is recommended for use in equipment made by:

- Allison C-4
- API GL-4
- Case New Holland MAT 3505, MAT 3525, MAT 3526
- Caterpillar TO-2 (obsolete)
- Danfoss HydroStatic Trans Fluid
- Ford New Holland ESN M2C868B
- International Harvester HyTran Fluid, HyTran Plus, HyTran Ultra, B-6
- JCMAS HK P-041, P-042
- JI Case MS-1204 through MS-1206, MS-1210
- John Deere J-20C
- Kubota UDT Fluid
- Massey-Ferguson CMS M1145, M1143, M1141, M1138, M1135, Permatran III
- Sauer Sunstrand
- Sperry Vickers/Eaton I-286S, M2950S
- Steiger Hydraulic Trans Fluid, Gear, Hydraulic and Wet Brake Oil
- Volvo VCE 1273.03, WB101
- White Q-1826 UTHF

ADVANTAGES

- ⇨ Excellent gear, bearing and pump wear protection
- ⇨ Multi-functional fluid
- ⇨ Oxidation and thermal stability for long life
- ⇨ Excellent rust and corrosion protection
- ⇨ Reduces brake chatter
- ⇨ Compatibility with oil seal materials used in transmission and hydraulic systems

APPLICATIONS

Operators, especially farmers, will appreciate the multipurpose application for transmissions, final drives, and hydraulic systems of tractors thereby eliminating the need for additional oil products.

Typical Test Data

PROPERTY	TEST METHOD	TYPICAL RESULTS*
SAE Grade		10W20
API Gravity	ASTM D-287	31.1
Viscosity cSt @ 40°C	ASTM D-445	42
Viscosity cSt @ 100°C	ASTM D-445	9.2
Viscosity Index	ASTM D-2270	162
Copper Corrosion		pass
Foam Test		Pass
Pour Point, °C (°F)	ASTM D-5950	-34 (-30)

PACKAGING AVAILABLE

Part No.

Case, 4/1 Gallon Jugs	L0873-057
5 Gallon Pail	L0873-060
16 Gallon Drum	L0873-061
55 Gallon Drum	L0873-062