

UNITED ALLINONE TRACTOR OIL

Product Description

Tractor Oil is specifically engineered to satisfy the comprehensive lubrication requirements across modern agricultural equipment, servicing engines, transmissions, hydraulic systems, and wet brakes in single fluid.

Combining advanced Super Tractor Oil Universal (S.T.O.U.) and Universal Tractor Transmission Oil (U.T.T.O.) technologies, it is available in different SAE multi-grades to deliver year-round, all-weather performance. This multi-functional single-fluid solution significantly streamlines fleet inventory management while eliminating misapplication risk.

Applications / Benefits

- * Superior engine performance
- * Multi-functional single-fluid solution
- * Excellent anti-squawk and friction control
- * Extended equipment service life

Typical Characteristics

Test Description	Method	Unit		
SAE Viscosity Grade	SAE J 300	-	15W40	20W40
Density @ 15 °C	ASTM D 4052	kg/L	0.878	0.884
Flash Point	ASTM D 92	°C	220	240
Pour Point	ASTM D 97	°C	-27	-18
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	117.4	125.3
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	15.5	14.9
Viscosity Index	ASTM D 2270	-	138.0	121.0
TBN	ASTM D 2896	mgKOH/g	10.5	10.5

Suggested For The Following Uses

* API	CG-4
* API	GL-4
* ACEA	E3
* ALLISON	C-4
* CATERPILLAR	TO-2
* CNH	MAT 3525
* CNH	MAT 3526
* FORD	M2C86B
* FORD	M2C86C
* FORD	M2C134D
* FORD	M2C159B
* FORD	M2C159C
* FORD NEW HOLLAND	82009201
* FORD NEW HOLLAND	82009202
* FORD NEW HOLLAND	82009203
* JOHN DEERE	J20C
* JOHN DEERE	J20D
* JOHN DEERE	J27
* J.I CASE/CASE INT	MS-1204
* J.I CASE/CASE INT	MS-1206
* J.I CASE/CASE INT	MS-1207
* J.I CASE/CASE INT	MS-1209
* MASSEY FERGUSON	M1135
* MASSEY FERGUSON	M1139
* MASSEY FERGUSON	M1143
* MASSEY FERGUSON	M1144
* MASSEY FERGUSON	M1145
* SAUER SUNSTRAND / DANFOSS	HYDROSTATIC TRANS FLUID
* SPERRY VICKERS /EATON	M2950S
* SPERRY VICKERS /EATON	I-286-S
* ZF	TE-ML 06A
* ZF	TE-ML 06B (INC. 06R), 06C, 07B
* SUITABLE FOR HYDRAULIC	
* SUITABLE FOR WET BRAKES	

Reference No.
4512G2CF4SFREV0

Last revised date:
26/10/2026