U1P-Duty - Universal Tractor Fluid

Premium 1000 Universal Tractor HF J20C

Heavy-Duty | United States

Product Description



U1P-DUTY Premium 1000 Universal Tractor HF J20C is formulated with high-viscosity index base stocks and premium performance additives. This multipurpose oil is designed for use in transmissions, differentials, hydraulic, and power-steering units in many different makes of tractors and farm equipment. Designed for all-season use, this multi-grade oil is a specialty blended to prevent rust, corrosion, foaming and oxidation. This oil exceeds the performance of John Deere's J20C specification.

Features and Benefits



- Prevents seal and pump deterioration.
- Outstanding thermal and oxidative stability.
- Excellent frictional properties for smooth shifting.
- Protection against varnish and sludge formation.
- Proper frictional control for wet brakes and wet clutches.

Product Code

Presentation	SKU	Manufacture ID	UPC
1 US Gallon	UCPTHFJ20CG	UL601	810050653770
5 Gallon Pail	UCPTHFJ20CP	UL601	810050653763
55 Gallon Drum	UCPTHFJ20CD	UL601	810050653756
265 Gallon Tote	UCPTHFJ20CT	UL601	810050653749



This product meets or exceeds the requirements of:

John Deere	J20C
New Holland (Ford)	M2C41-B, M2C48-B, M2C53-A, M2C134-A, B, C, FNHA-2-C-201.00 (M2C134-D), M2C86-B
Massey-Ferguson	M1135, M1141, M1143, M1110, M1127, M1129-A
Case International	MS-1209–HyTran ULTRA R, MS-1207–HyTran Plus, JIC-145/MS-1210, JIC-185/MS-1204, MS-1205, MS-1206, B-6
Kubota, **White Farm**	Q-1826, Q-1705, Q-1766, Q-1802
Alison	C-4
Caterpillar	TO-2
Denison	HF-0, HF-1, HF-2 A
Sperry Vickers	I-286-S, M-2950-S R
Plessey-Sundstrand	
Steiger	
Versatile	
Deutz-Allis	
Landini	
Fiat-Hesston	

Properties and Specifications*

Parameters	Result
Appearance	Amber, liquid
Viscosity @ 40°C, cSt, ASTM D445	55.0
Viscosity @ 100°C, cSt, ASTM D445	9.50
Viscosity index, ASTM D2270	147
Pour point, °C, ASTM D97	-42
Flash point, °C, ASTM D92	215

*Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

UPduty

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