



PEAK[®]

Universal Tractor Fluid

DESCRIPTION:

PEAK[®] UNIVERSAL TRACTOR FLUID meets the torque transfer, hydraulic and power transmission requirements of farm tractors and implements. PEAK[®] UNIVERSAL TRACTOR FLUID is formulated to:

- Lubricate the transmission, differential and final drive gears
- Act as a power steering, power brake, power take off and implement final drive fluid
- Provide a medium with the correct friction and heat transfer properties for proper operation of the tractor wet brakes and power take-off units

BENEFITS:

- Exceptional extreme pressure and anti-wear performance protects tractor transmissions, axles, and hydraulic pumps.
- Frictional characteristics help minimize "chatter" while enabling the proper operation of wet brakes. This frictional balance also provides smooth engagement of the power take-off clutch
- Provides excellent rust and corrosion protection and good oxidation stability for high temperature service
- Meets the SAE viscosity grade of 10W-30, API Service Classification SF/CC, and API GL-4

APPLICATION:

PEAK[®] UNIVERSAL TRACTOR FLUID is recommended for use in most hydraulic fluid and transmission oil applications for tractors and implements including:

- Allison C-2, C-3
- J.I Case JIC-143, TFD JIC-144, TCH JIC-185, MS-1206, and 1230
- Clark Transmissions
- Deutz-Allis Power Fluid 821 XL
- Hesston-Fiat AF-87
- John Deere Hy-Gard, J20A, Type 303, Quatrol, J21A, J20C, J14B/C
- Oliver Type 55
- J.I. Case/International Harvester MS-1207 and MS-1210
- Allis Chalmers PF821, 272843
- Caterpillar T0-2
- Sundstrand Hydraulic Transmission Fluid
- Ford New Holland M2C134-D, M2C53-A, M2C41-B, M2C-159C
- International Harvester B-6, Hy-Tran
- Massey Ferguson M-2239, Permatran, M-1127A/B, M-1110, M-1141
- Renk 874 A/B
- White Farm Q1722, Q1766, Q1826, and Type 55



SHIPPING INFORMATION:

Pack	5 Gallon Pail	16 Gallon Keg	55 Gallon Drum
Unit Weight (lbs.)	40.6	140	450
Pallet Weight*	1,755.2	1,310	1850
Units per Pallet	42	9	4
Units per Truck	882	189	84
Cases per Truck	-	-	-
Pallets per Truck	21	21	21
Cases per row/ Rows high	14 / 3	-	-

(*) Including pallet weight of 50lbs.

PRODUCT INFORMATION:

Test (Method)	UTF	UTF	UTF
API Gravity (ASTM D-1298)	28.5	Pail Part Number	PUT005
Viscosity		Keg Part Number	PUT006
'@ 40 °C, cSt (ASTM D-445)	59	Drum Part Number	PUT001
'@ 100 °C, cSt (ASTM D-445)	9.5	Bulk Part Number	PUT000
Viscosity Index (ASTM D-2270)	145		
Sulfated Ash, wt% (D-874)	1.30		
		Pail UPC Code	0-74804-03453-0
		Keg UPC Code	0-74804-03454-7
		Drum UPC Code	0-74804-03452-3



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