



PRODUCT DATA SHEET

PENNWOOD UNIVERSAL UTH

PENNWOOD UNIVERSAL UTH is an excellent multipurpose fluid for transmissions, final drives, and hydraulic systems of tractors employing a common fluid reservoir. It is made from selected, highly refined base oils and V.I. improver. PENNWOOD UNIVERSAL UTH is compounded with anti-wear, extreme pressure, anti-oxidant, friction control, corrosion inhibitor, and foam suppressant additives. It provides gear wear protection, maintains hydraulic system performance, and prevents oxidation to ensure fluid life.

PENNWOOD UNIVERSAL UTH is fully additized to meet the latest Active THF Specifications for use in equipment including but not limited to: John Deere J-20 C/D (Winter); Allis Chalmers; Allison C-4; Case New Holland MAT 3505, 3525, 3526, ESN M2C86B; AGCO Massey-Ferguson MS-1204, MS-1206, M-1145, M-1141, M-1138, M-1135 Permatran III, White Q1826; Ford, Agro-Allis., Deta-Allis, Hesston, IMT, International Harvester, Dresser, Kiota, Komatsu, Kubota UDT & Super UDT; McCormick, Minneapolis-Moline, Mitsubishi, New Idea, Oliver, Renk, Steiger, Universal, Valmat, Volvo VCE 1273.03, WB101; Eaton Vickers ATS 373 with 35VQ25 pump; ZF TE-ML-03E and TE-ML-05F; JCMAS (Japanese Construction Mechanization Association, HK P-041 & P-042.

TYPICAL PROPERTIES

Viscosity, ASTM D 445, cSt @ 40° C	59.7
cSt @ 100° C	9.27
Viscosity Index	150
Pour Point °F	-43
Flash Point, °F	434
Sulfated Ash, % wt	1.5
Total Base Number	10.2
Zinc, ppm	>1076

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