

## ADVANTAGE UNIVERSAL TH FLUID

### OVERVIEW

ADVANTAGE UNIVERSAL TH FLUID is a premium, exceptional high quality universal tractor hydraulic fluid for use in transmissions, final drives and hydraulic systems of all major brands of tractors and other farm equipment using a common fluid reservoir. This fluid incorporates the latest additive chemistry to provide maximum protection for all systems requiring a universal fluid.

### FEATURES & BENEFITS

ADVANTAGE UNIVERSAL TH FLUID has enhanced friction properties that optimize clutch and PTO performance, improve PTO chatter control and has excellent clutch and elastomer compatibility. It has a high viscosity index and is very shear stable while offering improved wet brakes control and excellent protection against rust, corrosion and yellow metal etching. ADVANTAGE UNIVERSAL TH FLUID has exceptional low temperature, anti-wear, and extreme pressure properties to protect key components.

### APPLICATIONS

ADVANTAGE UNIVERSAL TH FLUID is designed for heavy duty transmissions, differentials, final drives, hydraulic systems, power steering systems, wet brakes, PTO's and hydrostatic drives. This product is suitable for top-up and re-fill of systems. ADVANTAGE UNIVERSAL TH FLUID is also used for certain commercial transmission applications requiring Type A (Suffix A) or Dexon fluids. Check your manual for your equipment's specific requirements. Do not use in passenger car automatic transmissions.

### SPECIFICATIONS

API GL-4 • Allison Type C-4 • AGCO Power Fluid 821 XL • Case IH MS1210, MS1209, MS1207, MS1206, MS 1204-07/09 • Case New Holland (CNH) MAT-3509, 3525, 3506, 3505 • Caterpillar TO-2 • Dennison HF-0, HF-1, HF-2 • Fendt • Ford ESN M2C134-A/B/C/D, FNHA-2C-201.00, FNHA-2-C-200.00, M2C86-B/C, M2C41-B, M2C48-A/B • International Harvester B-6 Hy-Tran • John Deere J14B/C, J20A/B, J20C (Hygard), J21A • Kubota UDT Fluid • Massey Ferguson M1110, M1127B, M1129A, M1143, M1141 (Permatran III) • Minneapolis-Moline 35154, 35202, 35301 • Sauer-Sundstrand Hydrostatic Transmission Fluid • VALTRA G2-08 • VCE (Volvo) WB 101 • Vickers M-2950-S, I-286-S, 35VQ25 • White Farm Equipment Q-1705, Q-1722, Q-1766B, Q-1802 (Type 55 Fluid), Q-1826 (HTF) • ZF TE-ML 03E/05F/06E/06F/06K/17E/21F

The data and OEM specifications listed are to the best of our knowledge accurate. This information listed is typical data and should not be considered a product standard nor a standard upon which acceptance or rejection of delivered product is to be based. It is the owner's responsibility to consult their equipment owner's manual and select the proper lubricant and viscosity grade for give application. This data is subject to change without notification.

### TYPICAL PROPERTIES

PRODUCT CODE	441
Viscosity, cSt @ 40°C	57.5
Viscosity, cSt @ 100°C	9.25
Viscosity, cP @ -20°C	2600
Viscosity, cP @ -35°C	20,500
Viscosity Index	155
Pour Point, °F	-44
Flash Point, °F	432
Sulfated Ash, wt%	1.48
Zinc, wt%	0.157