



PRODUCT DATA SHEET

DRYDENE TRANSALL® TRACTOR FLUID

TRANSMISSION / TRACTOR HYDRAULIC



PRODUCT DESCRIPTION

DRYDENE TRANSALL® TRACTOR FLUID is a premium, multi-use transmission/hydraulic fluid designed for use in tractors, agricultural equipment and various mobile off-road applications where common fluid reservoirs are used.

PRODUCT APPLICATION

DRYDENE TRANSALL TRACTOR FLUID is recommended for use in most common hydraulic and transmission fluid applications for farm tractors and mobile off-road equipment:

- Tractor transmissions
- Tractor hydraulic systems
- Hydrostatic drive units
- Power take-off units
- Wet (oil immersed) brake systems
- Farm implement final-drive units



FEATURES AND BENEFITS

DRYDENE TRANSALL TRACTOR FLUID is engineered to operate as a multi-functional fluid providing maximum protection and performance to each critical application area:

- Superior extreme pressure (EP) and anti-wear (AW) protection in hydraulic pumps, transmissions and drive units
- Controls brake chatter and improves clutch performance with enhanced friction modifiers
- Provides exceptional rust and corrosion protection even to units operating in extreme temperature or environmental conditions
- Enhances operator comfort by smoothing gear shift performance, quieting PTO engagement, minimizing PTO chatter and minimizing brake system noise
- Powerful antioxidants help maintain proper viscosity and prevent sludge and deposit formation

SPECIFICATIONS

ABEX/Denison HF-0, HF-1, HF-2
 AGCO 821XL
 Allison C-4
 API GL-4
 Case JIC 144, 145
 Case MS-1210 1209, 1207, 1204
 CAT TO-2
 Deutz, Allis-Chalmers Power Fluid 821
 Ford New Holland M2C134-D (NH-410B)

Hesston-Fiat AF-87
 International Harvester Hy-Tran B-6
 John Deere J20C, J21A
 Komatsu AX080
 Kubota UDT
 Massey Ferguson M-1110, M-1127, M-1127A, B
 Massey Ferguson M-1129, M-1129A, M-1135
 Massey Ferguson M-1141, M1143, M1145
 MAT 3525, 3505

Oliver/White 0-1826, 01766, 01722
 Sauer/Danfoss (Sunstrand) Hydrostatic Fluid
 Sperry Vickers M-2950-S, I-286-S
 Steiger Hyd-Trans Fluid
 SEMS 17001
 Vickers 35VQ25
 ZF TE-ML-03E Torque Converter Transmission
 ZF TE-ML-05F Off-road axles (except hypoid gears)
 ZF TE-ML-06E UTTO

TYPICAL TECHNICAL PROPERTIES

PROPERTY	TEST METHOD	TRACTOR FLUID
Viscosity @ 40°C (cSt)	ASTM D445	9.6
Viscosity @ 100°C (cSt)	ASTM D445	58.4
Viscosity Index	ASTM D2270	148
Brookfield Viscosity @ -35°C, cP	ASTM D2893	35,000
Pour Point, °C/°F	ASTM D97	-42/-44
Color	ASTM D1500	2.5



This product is not expected to have any adverse health implications when used for its intended purposes. Always wear protective gloves when handling used oil and dispose of properly. Avoid contact with skin and wash immediately with soap and water should any contact occur. Always follow manufacturers recommendations for fluid viscosity and service category. RelaDyne assumes no responsibility for product misuse or improper application. For a copy of this product's Safety Data Sheet (SDS), visit www.DRYDENE.com Rev (0522-01)



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