

# HydraTrans LV™



## Product Description

D-A **HydraTrans LV™** is a proven premium grade transmission and hydraulic fluid providing superior performance for severe service off-highway applications. It is formulated from high-quality base stocks fortified with a high-performance additive system to extend component life and improve performance characteristics. D-A **HydraTrans LV™** supports the performance requirements for most major agricultural equipment manufacturers, allowing users to stock one fluid to meet both transmission and hydraulic system needs. D-A **HydraTrans LV™** is a lower viscosity tractor fluid designed for service in both hydraulic and transmission field systems in major construction and agricultural equipment.

## Product Features and Benefits

- Improves hydraulic pump and gear train life to help reduce maintenance costs.
- Improved oxidation stability extends oil life.
- Improved frictional properties prevent grabbing or chattering of wet brakes and PTO clutches.
- Excellent water tolerance and low temperature fluidity.
- Provides protection in all working environments.
- Provides rust and corrosion protection for all types of surfaces, increasing component life.
- Supports the performance requirements of both hydraulic and transmission field service for major construction and agricultural equipment manufacturers reducing the need to inventory separate lubricants.

## Typical Applications

API GL-4

Case New Holland - FNHA-2-C-201.00

John Deere - J20B & J20D

## Typical Properties

HydraTrans LV™	Test Method	
Viscosity		
@ 100°C, cSt	ASTM D445	6.9
@ 40°C, cSt	ASTM D445	31.5
Viscosity Index	ASTM D2270	188
Pour Point, °F (°C)	ASTM D6749	-60 (-51)
Flash Point, °F (°C)	ASTM D92	410 (210)
API Gravity	ASTM D287	33.7

### D-A Part Number:

Bulk

57521

Tote – 330 Gal

57523