

# LUBEALLOY

## SPECIALISED LUBRICANTS

### LA 403 AUTOMATIC TRANSMISSION FLUID TYPE DEXRON™IIIH

#### Description

LA 403 is a high heat resistant ATF formulated with premium PARA-SYN base stocks and advanced Tri-Slyde® additive technology to meet the challenging demands of an automatic transmission environment.

Its responsive low- temperature fluidity is beneficial in both electronic and hydraulic controlled transmissions and transaxles.

#### Thermal Stability

- Built-in heat resistance of up to 176°C (349°F)

#### Power Transmission

- Performing as the transmitting hydraulic medium
- Keeps equipment cool and lubricated

#### Prevents Sludge Formation

- High-purity fluid
- Absence of Naphthenic and Asphaltic molecules
- Ensures the system, clutch plates and seal remain clear and functional
- Eliminates sludge drag, gum scouring and varnish deviation

#### Increased Usage

- Can be used for up to 40,000 km (25,000 miles) without renewal

#### Oxidation Resistance

- Oxidation-resistant
- Prevents corrosion, rust and the formation of surface scale

#### Climatic Stability

- Efficient in winter and summer
- Provides temperature stability for superior automatic transmission operation

SAE	10W
Colour	Red
Density, @20°	0.838
Density, cSt @40°	20.36
Density, cSt @100°	5.22
Viscosity Index	159
Foaming Characteristics – Sequence I, II, III	Nil