



SERVO TRANSFLUID A

GRADES AVAILABLE - SERVO TRANSFLUID A

DESCRIPTION

Servo Transfluid A is formulated to meet the General Motor's automatic transmission fluid Type A Suffix A specification. This fluid imparts anti-oxidation, anti-wear, dispersancy, defoaming and desired friction characteristics. Due to its high viscosity index and low pour point it assures quiet and smooth operation of hydraulic equipment under all climatic conditions. It is a fluid with low co-efficient of friction thus permitting clutch plates to engage slowly and gradually as the transmission shifts. The fluid is compatible with seal materials, generally used in transmission svstems.

APPLICATION

Servo Transfluid A is recommended for automatic transmissions and power steering units of automobiles and light trucks, where the manufacturer specifies Type A Suffix A fluid. It is also recommended for synchromesh gear boxes.

PERFORMANCE BENEFITS

Servo Transfluid A

- Provides smooth, chatter-free clutch engagement and keeps automatic transmissions operating smoothly
- Ensures long trouble free life of gears, bearings and other lubricated parts
- Minimises formation of sludge and varnish, thus maintains the system clean
- Protects parts against rusting even during idle period.

PERFORMANCE STANDARDS

Servo Transfluid A meets the following specification:

- General Motor's Type A suffix A
- Daimler Benz DBL 6623-10
- TES-122 of DDA, a Division of GM, USA
- TEMPL 03 of ZF, West Germany

CHARACTERISTICS

	TRANSFLUID A
Colour	Red
Kinematic Viscosity, cSt @ 100°C	7.4.-7.8
Viscosity Index, Min	150
Flash Point (COC), °C, Min.	180
Pour Point, °C, Max.	(-) 39

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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