## PRO X MULTIVEHICLE ATF LV

Lower Viscosity Multivehicle Automatic Transmission Fluid



#### PRODUCT DESCRIPTION

Fuel Efficient Automatic Transmission Fluid for Use in A Wide Range of the Latest Transmissions

PRO X Multivehicle ATF LV is a full synthetic formulation created to work in a broad range of domestic and foreign automatic transmissions.

#### PRODUCT APPLICATION

- Ford vehicles calling for Mercon® LV in the transmission.
- GM vehicles calling for Dexron® VI in the transmission.
- · Most Chrysler vehicles, except for CVTs and DCTs.
- Most imported cars and trucks that called for a low-vis ATF.
- Mobile hydraulic systems that call for an ATF as the hydraulic fluid.
- Not suitable for use in transmissions requiring Mercon®, Mercon® SP or a CVT fluid.

#### **FEATURES AND BENEFITS**

- Wear Prevention: Ashless antiwear and shear-stable viscometric additives provide excellent protection of metal transmission surfaces including planetary gears, pumps, internal bearings, and bands.
- Fuel Economy: Lower viscosity level improves fuel mileage under all driving conditions.
- Oil Life: Synthetic base stock and outstanding antioxidant properties greatly extend the oil service life in spite of demanding transmission operating conditions.
- Frictional Properties: Premium friction modifier and antishudder additives provide the smooth shifting expected from the transmission and maintain that performance over the life of the fluid.
- Low Temperature Performance: The excellent cold weather fluidity is due to synthetic stocks and flow additives, leading to better shifting at extremely low temperatures and no cold stalling.
- Transmission Cleanliness: Additives prevent deposit and varnish formation on delicate control valves, preventing compromises in shifting.

#### TYPICAL TEST DATA

GRAVITY, API	36.0
VISCOSITY AT 40°C, CST	26.2
VISCOSITY AT 100°C, CST	5.9
VISCOSITY INDEX	152
FLASH POINT, °C (°F)	220 [428]
POUR POINT, °C (°F)	-40 (-40)
COLOR	RED

### > SPECIFICATIONS

# Recommended for use where the following are cited:

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- Ford Mercon® LV
- GM Dexron® VI
- Mopar ATF+4
- Acura/Honda Z1, DW-1
- Mitsubishi, Kia, Hyundai SP-III, SP-IV
- Toyota Type T-IV or WS





