



Pennzoil ATF Mercon V

Mercon V Automatic Transmission Fluid

Ford MERCON V Approved transmission fluid formulated for Ford automatic transmissions requiring Mercon V or Mercon fluids. Also suitable for use in transmissions requiring former type Dexron III fluids.

Product Description

Pennzoil ATF MERCON V is specially formulated for Ford automatic transmissions where a Ford MERCON V fluid is recommended. MERCON V fluids are typically recommended for Ford automatic transmissions beginning with the 1997 model year.

Pennzoil ATF MERCON V is also suitable for use in those Ford automatic transmissions that require the use of a MERCON fluid or other transmissions that require the use of a former type DEXRON III fluid.

Pennzoil MERCON V is a high viscosity index product and offers good oxidation stability, corrosion prevention, foam resistance, and controlled frictional properties. This fluid also provides good seal compatibility; wear protection, and smoother shifting.

Performance Specifications

Ford Mercon, Mercon V

Suitable for use in applications requiring former type Dexron IIIG and IIH fluids.

Health & Safety

Pennzoil ATF Mercon V is 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.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

For further guidance on Product Health & Safety refer to the appropriate Pennzoil Product Safety Data Sheet.

Protect the environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.

Advice

Advice on applications not covered in this leaflet may be obtained from your Pennzoil Representative

Typical Physical Characteristics

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES MERCON[®] V AUTOMATIC TRANSMISSION FLUID

TEST	TYPICAL RESULTS
Gravity, °API @ 60°F	34.4
Viscosity, cP, -40°C	11,650
Viscosity, cSt, 100°C	8.38
Flash Point, °F	385
Pour Point, °F	-67
Color	RED

These characteristics are typical of current production. Whilst future production will conform to Pennzoil's specification, variations in these characteristics may occur.