

GILCO AUTOMATIC TRANSMISSION FLUID DEXRON®III/MERCON® and ATF F

DESCRIPTION AND APPLICATIONS

GILCO Dexron®III/Mercon® and ATF F Automatic Transmission Fluids are manufactured with highly refined oils and performance additives to meet specific automotive manufacturers' specifications and performance requirements. They reduce wear or scoring of gears, clutch bands and discs and provide excellent friction control for smooth shifting and a cooler running transmission; maximum engine performance and protection at all operating temperature. **GILCO Dexron®III/Mercon® and ATF F Automatic Transmission Fluids** have outstanding resistance to oxidation, sludge and varnish deposits at extreme temperatures.

Product Specifications:

Dexron®III/Mercon® ATF F		<u>Typical</u>
Specific Gravity @60°F (H ₂ O=1)	0.86 - 0.88	0.86 - 0.88
Viscosity, @ 100°C, cSt	7.24 7.34	
Flash Point, °F (°C)	350 (177)	375 (190)
Pour Point, °C <	-27 <-27	
Color and Appearance	Red liquid	Red liquid

Packaging Specifications:

Bottle 32 fluid ounces (946 ml), HDPE plastic bottle

Product Claims:

Gilco Dexron®III/Mercon® Automatic Transmission Fluid is recommended for all automatic transmissions requiring Dexron®III, Dexron®IIE, Dexron®II, Dexron® or Mercon® transmission fluids. It can also be used where fluids meeting Ford ESP-M2C138CJ or Ford M2C166-H specifications are required. Exceeds Alison C4 specifications. Recommended for Mercedes transmissions.

GILCO ATF F Automatic Transmission Fluid is specifically formulated to meet Ford ESW-M2C33F and is compatible with all M2C33 series Ford specifications. In all 1983 and later model Ford automatic transmissions use Dexron®III/Mercon® or Mercon® V Automatic Transmission Fluids.

Hazards:

Contains Petroleum Distillates. Use with adequate ventilation. Keep away from heat, flame and all other sources of ignition. Avoid prolonged contact with skin. In case of contact, wash thoroughly with soap and water. Do not take internally. If swallowed, do not induce vomiting. Call physician or Poison Control Center immediately. Keep out of reach of children.