



PLUSCO

Product Data Sheet

PLUSCO 745 **Dextron II Mercon ATF** **Automatic Transmission Fluid**

PLUSCO 745 ATF is formulated to meet the specifications outlined for Dextron II or Mercon transmission fluid. It is recommended for use in all late model General Motors, Ford, Chrysler and American Motors and transmissions of other foreign manufactured vehicles, which specify a Dextron II or Mercon fluid.

PLUSCO 745 ATF is a multifunctional power transmission fluid for use in a wide variety of automatic transmissions and in industrial anti-wear hydraulic systems.

PLUSCO Dextron II-Mercon ATF is manufactured from highly refined base stocks and selected additives. It exhibits superior anti-wear and oxidation stability and excellent resistance to foaming, rust, and corrosion. **PLUSCO 745 ATF** contains a friction-modifying additive, which allows transmissions to shift smoothly and permits a positive lock up in each stage of shifting. This premium quality multi purpose automatic transmission fluid provides long trouble free service without the formation of gum, sludge or lacquer.

TYPICAL SPECIFICATIONS

Product	Dextron II - Mercon
Classification	Automatic Transmission Fluid
Color	Red
API Gravity	31
Viscosity (ASTM D-445)	
CST @ 40°C	37.5
CST @ 100°C	7.4
SUS @ 210°C	183
SUS @ 210°F	51
Viscosity Index (ASTM D-2270)	166
Flash Point (ASTM D-92)	410°F (210°C)
Pour Point (ASTM D-97)	-40°F (-40°C)

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Warranty: Because the conditions of use and the supervision of application are beyond the control of Plusco, Inc., we assume no liability for any product failure or other damage beyond the purchase price of the material furnished by us. No agent or representative or employee of this company is authorized to change this provision which relates to all goods delivered whether sold or delivered as samples or otherwise.