



PRODUCT DATA SHEET

Multi-Vehicle Synthetic Blend ATF CODE: 904

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Scot Lubricants LLC (Scot) Multi-Vehicle Synthetic Blend Automatic Transmission Fluid (ATF) is a premium performance synthetic blend ATF blended with an advanced additive system for automatic and power shift transmissions. It may be recommended to provide trouble free performance where “D” II - III and “M” V, ATF 7176 +3, +4, Allison C-4 and Caterpillar TO-2 fluids are recommended.

Scot’s Multi-Vehicle Synthetic Blend ATF is formulated to provide protection that meets or exceeds the highest quality standards in the industry. It protects against shudder, eliminates the need to stock ATF supplements and ensures a high-performance smooth driving experience. Carefully balanced friction modifiers allow friction retention for long life performance, which maintains the smooth lock-ups required by a wide variety of vehicles. Enhanced oxidation, thermal stability and corrosion resistance helps maintain year-round protection of the transmission components.

FEATURES

- Protects components from harmful corrosive acids
- Excellent cold temperature flow properties
- Inventory optimization
- Can be used in most vehicles
- Excellent cold temperature flow properties
- Outstanding anti-wear performance for optimum protection of transmission parts

APPLICATIONS

Scot’s Multi-Vehicle Synthetic Blend ATF is specially formulated to meet the rigorous viscosity and frictional requirements of “D”(H) and “M” fluids. It provides excellent wear protection for all passenger cars and light trucks requiring the use of a Type A or Type A Suffix A, “D” II – III (H), “M” automatic transmission fluid.

Scot’s Multi-Vehicle Synthetic Blend ATF can be used in passenger car manual transmissions, trucks and buses, off-highway construction/mining equipment, agricultural equipment, mobile hydraulic systems, industrial machinery and power steering systems.

TECHNICAL DATA:

Full Synthetic Multi-Vehicle HV ATF	Typical Data
Product Code	904
Gravity, API,	35.7
Viscosity cST, ASTM D 445, at 40°C	33.34
Viscosity cST, ASTM D-445 at 100°C	6.92
Viscosity Index, ASTM D 2270	174
Flash Point, °C, ASTM D-92	190
Fire Point, °C, ASTM D-92	210
Pour Point, °C, ASTM D-97	-45
Color	Red
Dielectric Strength ASTM D877	45

Not recommended for some pre-1986 vehicles where Type “F” Fluids are specified or vehicles equipped with continuous variable transmissions (CVT’s).