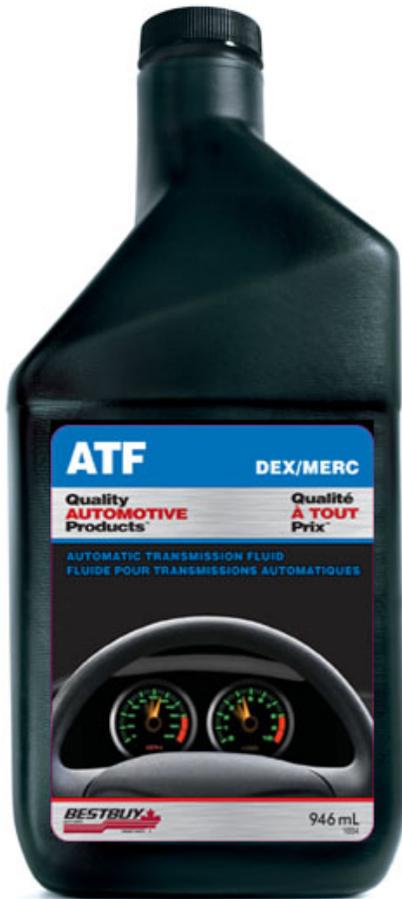




ATF



Q.A.P ATF is a premium product specially formulated for use in automatic transmissions manufactured in 2005 and earlier. General Motors, Ford and Chrysler vehicles requiring Dexron, II, III (GM) and Mercon<sup>®</sup> (FORD) fluid.

Q.A.P ATF provides excellent low temperature fluidity as well as good viscosity at temperatures in excess of 149 °C for bearing and gear lubrication. It has excellent corrosion and foam prevention properties. It will not cause excessive swelling or shrinking of seals, nor cause them to become unduly hard or soft. It also has excellent resistance to oxidation, preventing varnish and gum deposits from forming on sensitive transmission parts even after long periods at high temperatures.

Q.A.P DEX/MERC ATF is a suitable replacement for Allison type C-4 Fluid and it can also be used in Ford model C-6 automatic transmissions built on or after 1977 and with all Ford automatic transmissions built on or after 1980. It can also be used in some power steering systems as well as hydro-static and power shift transmissions where this type of oil is recommended.

Q.A.P ATF can also be used to replace Dexron<sup>®</sup> and Type A Suffix A fluids as well as Toyota (Type T), Mitsubishi and Nissan (NissanMatic D) fluids.

Not recommended for Ford Transmissions requiring specific "Type F" or Mercon<sup>®</sup> V GM Dexron<sup>®</sup> VI.

## FEATURES

Meets or exceeds the following industry standards:

- GM Dexron<sup>®</sup> III H, G, Dexron<sup>®</sup> II
- Ford Mercon
- Mercedes Benz service fill factory fill: 236.7
- Allison C-4-27913599
- Caterpillar TO-2
- FZG load stage 12
- ZF service and factory fill
- Voith service and factory fill
- Vickers 35VQ25 Vane Pump test (ASTM D-2882)
- Sundstrand series 22 Axial Piston Pump test
- Dennison HF-0

## BENEFITS

- Excellent corrosion and foam protection
- Safe for all seals
- Promotes transmission cleanliness

## AVAILABLE SIZES





ATF

#### TYPICAL PERFORMANCE RESULTS

COLOUR	Red
VISCOSITY D-445 cSt @ 40°C cSt @ 100°C	35.2 7.9
VISCOSITY INDEX D-2270	188
BROOKFIELD VISC. D-2983 cP @ -40°C (-40°F)	13,000
POUR POINT °C (°F) D-97	>-50
FLASH POINT °C (°F) D-92	210
USEFUL OPERATING TEMPERATURE RANGE (°C)	-16/74
SPECIFIC GRAVITY	0.8620

#### AVAILABLE SIZES & CODES

	946ml. (1 US qt)	3.78L (1 US Gal)	18.9L (5.0 US Gal)	205L (54.2 US Gal)	210L (55.5 US Gal)
Q.A.P ATF	FX0000415 / QDEXRON-1				

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AUTOMOTIVE  
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