

# SYNTHETIC ATF - HP CLEAR

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0447



## OUTSTANDING FEATURES

- Highly resistant to shear, oxidation and thermal breakdown.
- Provides excellent flow properties at low temperatures and film protection at high temperatures.
- Outstanding anti-wear properties to protect transmission parts.
- Full Synthetic, PAO-based formula.

## DESCRIPTION

An advanced lubricant designed to provide superior component protection and enhanced service reliability when used in high performance 8, 9 & 10 speed transmissions. Synthetic ATF HP is specially formulated for maximum high & low temp stability, oxidation resistance and wear prevention, while maintaining essential frictional and shifting properties. This premium, PAO-based formula meets or exceeds the performance criteria for a wide range of AT fluids and may be used in place of synthetic fluids specified by several vehicle manufacturers, including GM® Dex HP (8L45 / 90, 10L80 / 90), GM® Dex ULV (19352619), Honda® 2.0, Mopar® 8 & 9 Speed ATF, Mercon® ULV ATF, & Nissan Matic P & R.

## APPLICATION

Use in automatic transmissions according to equipment manufacturer's recommendations. DO NOT use in transmissions that require CVT or Type F fluids.

## SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Oil
Color	-	Clear
Density (g/mL)	D4052	0.83
Density, U.S. (lbs/gal), calculated	-	6.93
Viscosity @ 100°C, cSt	D445	4.50
Viscosity @ 40°C, cSt	D445	15.3
Viscosity @ -40°C, cP	D2983	1,000
Flash Point °F (based on components)	-	≥275

## PACKAGING

**Fill:** 3 gal

**Case Quantity:** 2 Bottles

**Case Weight:** 46.5 lbs.