



## Mobil™ ATF HK8

Mobil Passenger Vehicle Lube , South Korea

Full Synthetic ATF (For Korean brand vehicles)

### Product Description

The Mobil ATF 8HK is Mobile's synthetic automatic transmission oil (ATF) for domestic vehicles (Hyundai, Kia brands) equipped with the latest 6- to 8-speed automatic transmissions. The automatic transmission fluid not only protects the gear from low speed to high speed within the transmission assembly, but also acts as the hydraulic actuator required for gear shifting, maximizing the transmission (auto transmission) performance and extending its lifespan. For more details, please refer to the specifications in the product manual and the transmission oil recommendation specifications in your vehicle manual.

### Features and Benefits

- Transmission oil for mobiles covering a wide range of auto transmissions from the latest 6 to 8 speeds.
- Provides fast, quiet and smooth shifting
- Excellent oxidation stability and anti-corrosion and wear protection to protect your auto transmission and maintain the best driving performance for a long time
- Excellent viscosity stability and improved fuel economy even at excellent low temperature fluidity and high operating temperatures

Features	Advantages and Potential Benefits
Low viscosity	Helps improve fuel economy
Excellent low temperature fluidity	It offers a smooth and quiet start
Maintain a high temperature viscosity	It provides powerful mission protection and enables safe driving even at high speeds
Oxidation stability	Extends the exchange cycle
Anti-corrosion wear performance	Provides powerful mission protection

### Applications

- Hyundai SP-IV, SP-IV M, SP-IV RR (6-8 speed front and rear wheel AT)
- GM Dexron VI (Chevrolet cars)
- Except for DCT/CVT

### Specifications and Approvals

This product is recommended for use in applications requiring:
GM Dexron VI
Hyundai SP-IV

**Properties and Specifications**

Property	
Color, Visual	Red

**Health and safety**

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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12-2022

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit [www.exxonmobil.com](http://www.exxonmobil.com)

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