



CASOKU Automatic Transmission Fluid ATF III

CASOKU Automatic Transmission Fluid ATF III consists of high viscosity index mineral base oil and selected additives, which is suitable for automatic transmission system of various vehicles and commercial trucks, as well as satisfies the specifications of European, American and Japanese transmission manufacturers.

Applications :

- Suitable for automatic transmission of vehicles
- Power-steering system

CASOKU Automatic Transmission Fluid ATF III meets the requirements of the following industry and OEM specification :

- GM DEXRON III
- FORD Mercon V
- Allison C-4

Benefits :

- Proper frictional properties for smooth shifting and excellent anti-shudder performance
- Excellent oxidation resistance and thermal stability for long fluid life
- High shear stability
- Protection of abrasion resistance

Health, safety and environment :

Based on current available information, our product is not expected to produce negative impact on health and safety when used in accordance with the recommendations provided in the Safety Data Sheet (SDS). Regarding relevant information of SDS, please request from the local distributor. The used product shall be recycled via legal channels, which may not be discharged into the sewage, land and river. Attention to environmental protection is required.



Typical Properties :

Automatic Transmission Fluid	ATF III
Kinematic Viscosity 40°C mm ² /s	33
Kinematic Viscosity 100°C mm ² /s	7
Viscosity Index	180
Density @15°C kg/l	0.840
Flash Point(C.O.C.),°C	216
Pour Point ,°C	-51

The above data indicate typical values of the product under normal production. From thereafter, the data for each batch of product may vary within the standard allowance of CASOKU lubricant quality without affecting the product performance. In case of any problems, please contact the distribution unit of CASOKU lubricant.

Please place it out of the reach of young children, and avoid storage in open areas such as exposure and rain, and please pay attention to ventilation when storing indoors.