

BEHRAN ATF III

Automatic Transmission Fluid

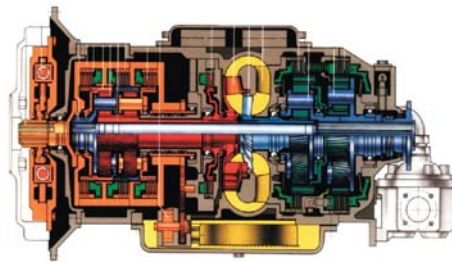
USES

- **Behran ATF III** is top quality lubricant, intended primarily for using in automatic transmission, requiring Dexron III specifications.
- **Behran ATF III** can act as a gear lubricant, hydraulic fluid, power and heat transfer medium, and a lubricant for sliding surfaces.

- **Behran ATF III** is chemically compatible with a number of materials, including elastomer and copper containing components, as well as iron and steel.
- Behran Automatic Transmission Fluid III (ATF III) has improved low temperature fluidity for better transmission operation in cold weather.

PROPERTIES

- Behran oil company has produced a new automatic transmission fluid that does not need replacing under normal service. The specification for the blend, is announced by General Motors and Ford Mercon.



TYPICAL CHARACTERISTICS

Specification	Test Method	Result
Kinematic Viscosity @ 100 °C @ 40 °C	cSt cSt	ASTM D-445 8.8 41.3
Viscosity Index	ASTM D-2270	200
Pour Point	°C	ASTM D-97 -39
Flash Point (COC)	°C	ASTM D-92 196
Density@15 °C	Kg/m ³	ASTM D-4052 852
Brookfield Viscosity @ -40 °C	CP max	ASTM D-2983 20000



PERFORMANCE SPECIFICATION

General Motors Dexron III, Mercedes Benz, ZF

Packaging

12 x 1 liter plastic containers in one carton

208 liter new steel drum



www.behranoil.com , E-mail: export@behranoil.com
BEHRAN
 Fax: +98 21 22284302