

IRANOL ATF-III is produced using high-quality paraffinic base oil obtained from fractional distillation of crude oil, subjected to hydrotreatment process. It contains special additives that provide excellent power transmission, anti-wear, and anti-oxidation properties.

► Performance Levels

- Dexron III G
- Mercon
- Allison C-4
- Caterpillar TO-2

► Applications

- This product is used in all automatic transmission gearbox of vehicles, hydraulic power steering systems of various vehicles, and hydraulic systems of many industrial equipment that recommended the above quality levels.

► Advantages

- Suitable anti-wear properties to increase the life of power transmission system.
- Fluidity at low temperatures, which leads to easy lubrication and reduced power loss during cold start.
- Foam control to improve lubrication and control wear and friction between parts under severe operating conditions.
- Compatibility with all sealing components used in the power transmission system.

Characteristic	Quantity	Test method ASTM
Kinematic viscosity @ 100 °C, cSt	7	D-445
Viscosity index (VI)	180	D-2270
Flash point, °C	180	D-92
Pour point, °C	-42	D-97
Density @ 15 °C, Kg/m ³	860	D-1298
Brookfield viscosity, cP	@ -40°C ≤20000	D-2983

Typical physical characteristics

* Packaging

- 1L. Container Carton (12×1L)
- Drum 208L.