

**PRODUCT DESCRIPTION**

**LUBRATECH ATF DEXRON III** is an automatic transmission fluid, formulated with synthetic base oils, and specially designed additives. It is used in cars, light trucks, vans, trucks and buses, and other machinery. It can also be used in transmissions with servo units and hydraulic systems of cars, commercial and off-highway vehicles, farm and road construction machines and equipment, and especially in marine applications.

**PROPERTIES**

- Excellent anti-wear protection of the automatic transmission
- Excellent thermal and oxidation stability to keep the transmission clean from deposits in longer working conditions
- Good performance in cold start period
- Power losses minimised, excellent performance and efficiency of torque converters and hydraulic systems.
- Very good sealing compatibility

**MEETS CERTIFICATES**

- GM DEXRON III
- Allison C-4
- MB 236.9
- ZF TE-ML-14
- Volvo S6-66
- Caterpillar TO-2
- Voith 55.6336
- PSF Applications

**TECHNICAL INFORMATION**

Kinematic Viscosity 100°C (cSt)	Viscosity Index (min)	Flash Point (min) (°C)	Pour Point (max) (°C)
6,5 – 7,9	160	195	-40

*Values can change for each production.*

**STORAGE**

- Keep away from sources of ignition, store this product in a dry location where it can be protected from the elements.
- Store in tightly closed, properly ventilated containers away from heat, sparks, open flame.
- All packs should be on pallets and maximum 2 rows on top of each other should be placed.
- Packs should be kept clean and dust should be taken care of with clean cloth.
- In open lubrication processes, tray should be kept under drainages. Empty packs should not be used except storage of lubricants.

**WARNINGS and RECOMMENDATIONS**

- Waste products should not be spilled to any water sources or sewage or to dustbin.
- Contact with the product could cause skin problems, sterile gloves should be used.
- If it contacts with the skin, that region should be washed with water and soap.
- Doctor be should contacted in case of any skin irritation and redness.

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