



## **LUBLAN ATF DX VI**

*Synthetic Fluid ATF type for transmissions*

### **Product Description:**

100% synthetic low viscosity lubricant and high performance, specially developed for all types of automatic transmission (manual or sequential, electronic control, etc.) with or without clutches, requiring a DEXRON VI fluid.

Also recommended for the most recent convertible automatic gearboxes, torque converters, power steering and hydraulic or mechanical systems for which DEXRON III H or DEXRON II D fluids are required.

Always refer to the operating and maintenance manual of the vehicle before use.

### **Features and Benefits:**

Thanks to its specific and exclusive formulation, the product:

It allows lower fuel consumption on cars equipped with automatic gearboxes, reducing fuel consumption friction;

prevents vibrations of the engine flywheel;

protects the ever-larger, compact and loaded gears;

Ensures greater responsiveness of gear changes making them softer and faster;

improves the operation of automatic cold change;

guarantees longevity, better oxidation resistance and higher stability at high temperatures;

Anti-wear, anti-corrosion and anti-foam protection.

### **Specifications and Approval:**

Exceeds requirements: **GM DEXRON® VI, JASO 1-A, Ford MERCON LV**

### **Typical properties:**

#### **LUBLAN ATF DX VI**

Viscosity ASTM D-445

cSt @ 40°C	29 – 30,5
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cSt @ 100°C	5,4 – 6
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Viscosity Index ASTM D-2270	≥150
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Pour Point, °C, ASTM D-97	-45
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Flash Point, °C, ASTM D-92	>220
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Density @ 15°C, Kg/l, ASTM D-1298	≥0,850
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### **Health and Safety:**

The data related to health, safety and environmental protection are provided in the material safety data sheets.

*The above figures are those relating to normal manufacturing tolerances and do not constitute a specification.*

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GL OIL SPA - Industria Lubrificanti e Chimici - Loc. Boscofangone Zona ASI Nola-Marigliano - 80035 Nola (Na)

Tel. 081.826.9629 - Fax 081.826.9608 - <http://www.gloil.it> email: [info@gloil.it](mailto:info@gloil.it)

P. IVA e C.F. 02682090648



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