

## GLOBOiL ATF DEXTRON-VI

Fully Synthetic | Multi-Vehicle

### Product Description

GLOBOiL fully synthetic automatic transmission fluid is an advanced formulated ATF designed to deliver outstanding friction control, oxidation and shear stability, and smooth gearshift over a wide operating temperature range. The low viscosity advance formulation ATF helps to ensure a longer transmission life.

GLOBOiL Fully synthetic automatic transmission fluid is recommended for the modern high-performance automobiles, SUVs & light commercial vehicles where DEXRON-VI or earlier is specified and many vehicles manufactured by North American, European and Asian automakers.

### Features & Benefits

- ✓ Excellent protection against corrosion and oxidation.
- ✓ Excellent low temperature fluidity, seal compatibility
- ✓ Good Foam control, shear stability and anti-wear properties.
- ✓ Good Antirust properties and extra fuel economy benefits.
- ✓ Can be used for applications requiring Dexron II, Dexron III H and Type IV transmissions

### Meets or Exceeds the Specifications of

GM DEXRON VI, TOYOTA TYPE-WS, TOYOTA TYPE-IV, MAN 339Z-1, V-1, NISSAN MATIC-S, HONDA DW-1, HYUNDAI NWS-9638 T-5, BMW P/N 83 22 0 14, MB 236.12/14/15/412 516, MITSUBISHI ATF-J3, JAGUAR Fluid 8432, MAZDA FZ, PORSCHE P/N 000 O43 304 00, LAND ROVER P/N LR0022460, CHRYSLER P/N 05127382AA, VOLKSWAGEN G 052 533, BENTLY P/N PY112995PA, JASO M315 Class 1A, ALLISION C-4, SAAB P/N 93 165 147-AW-1, FORD P/N XT-10-QLV [LV]

### Typical Properties

Test Parameters	ASTM Method	Typical Values
Density @ 29.5°C, g/ml	ASTM D 4052	0.836
Kinematic Viscosity @ 100°C, cst	ASTM D 445	6.79
Kinematic Viscosity @ 40°C, cst	ASTM D 445	34.42
Viscosity Index	ASTM D 2270	160
Flash Point, °C(^)	ASTM D 92	230
Pour Point, °C	ASTM D 97	-51
Specific Gravity @ 29.5°C, g/ml	ASTM D4052	0.8364
Color	Visual	Red