



# MATIC ATF PREMIUM

Premium Automatic Transmission Fluid

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## Product Overview

MATIC ATF PREMIUM is a premium high-performance automatic transmission fluid exceeding the specifications of Ford Mercon and General Motors Dexron® III-H.

MATIC ATF PREMIUM is recommended for most passenger car and commercial automatic transmissions. It is also suitable for power steering systems, hydraulic applications and some manual transmissions where an automatic transmission fluid is specified.

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## Benefits

- Good thermal stability and resistance to oxidation
- Good anti-wear-and-tear properties
- Flows extremely well at low temperatures
- Compatibility with all conventional seal materials found in transmission units
- Very high viscosity index associated to excellent stability during application
- Good friction properties to give smooth transmission operation over wide operational bands

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## Applications

- Mechanical gearboxes requiring ATF-type fluid
- Automatic transmission systems/gearboxes
- Hydrostatic gearboxes
- Power-steering systems
- Industrial hydraulic systems and their components

## Health and Safety

This lubricant is unlikely to produce any significant health or safety hazard when used in the application it has been designed for and according to the recommendations provided in the Material Safety Data Sheet. MSDS are available upon request through your sales advisor.

When disposing of used oil, please observe all current regulations and protect the environment.

**MATIC ATF PREMIUM**

**Meets or exceeds the following industry Specifications**

General Motors Dexron® III-H (SFU) / III-G / II-D	✓
Ford Mercon	✓
ZF TE-ML-04D and 14A	✓
Voith H55.6335.xx	✓
VOLVO 97341	✓
MB p236.9	✓
Allison C-4	✓
CAT TO-2	✓

**Typical properties**

Test parameters	Method	
Colour	ASTM D 1500	6.0 – 8.0 (red)
Viscosity at 40 °C, cSt	ASTM D445	43.1
Viscosity at 100 °C, cSt	ASTM D445	8.1
Viscosity Index	ASTM 2270	167
Flash point, °C	ASTM D 92	180
Pour point, °C	ASTM D 97	-42
Density at 15 °C kg/m3	ASTM D 4052	854
Brookfield Viscosity at -20 °C, cps	IP 267/B, ASTM D 2983	1,500 max
Brookfield Viscosity at -40 °C, cps	IP 267/B, ASTM D 2983	20,000 max
Copper strip	ASTM D 130	1b max

Above characteristics are mean values given as information. They do not constitute a specification.