

# NEO Synthetics

## {PERFORMANCE UNDER PRESSURE}

NEO ATF



### Product Data Sheet – NEO Synthetics High Performance Motor Oils

Fully Formulated Automatic Transmission Fluid with Extensive North American and European OEM Approvals

#### Application

NEO ATF is a premium multifunctional finished automatic transmission fluid which has been approved for use against the major North American and European OEM service fill specifications. NEO ATF meets Ford MERCON<sup>®</sup>, Ford MERCON<sup>®</sup> V, General Motors DEXRON<sup>®</sup> IIIH and Allison C-4 spec's as well as the Voith 55.6336 and ZF TE-ML-148 extended drain approvals required for the European transmission market. NEO ATF provides top tier performance in automotive and heavy duty transmissions in both on and off highway applications.

#### Features

NEO ATF automatic transmission fluid meets or exceeds the requirements of the following commercial vehicle and passenger car specifications:

- General Motors DEXTRON<sup>®</sup> III H Revision
- Ford MERCON<sup>®</sup> and MERCON<sup>®</sup> V
- Allison C4
- AF TE-ML-148
- Voith 55.6336
- MAN 339 Type Z2 and V2

#### Typical Characteristics

Specification	Value
Appearance	Clear red liquid
Density at 15°C, g/ml Viscosity at 100°C, mm <sup>2</sup> /s	0.853
Brookfield Viscosity at -40°C, cP Flash Point (PMC), 0c, min	7.7
Flash Point (PMC), 0c, min	11,500
Phosphorus, % weight	180
Phosphorus, % weight	0.022