

## VAPRO ATF MATIC S / J2 - 6

HIGH PERFORMANCE MULTIGRADE AUTOMATIC TRANSMISSION FLUIDS

### DESCRIPTION

**VAPRO ATF MATIC S / J2 - 6** is formulated with high purity synthetic base stocks. It is designed to maintain its viscosity through excellent oxidation stability and use of long-lasting viscosity modifiers.

**VAPRO ATF MATIC S / J2 - 6** meets the DEXRON-VI standard, which exhibits more than twice the durability and stability in friction tests compared to standard DEXRON-III fluids. This helps ensure consistent and smooth shift performance, even under extreme driving conditions.

### APPLICATION

**VAPRO ATF MATIC S / J2 - 6** has been formulated and tested for a wide variety of domestic and import ATF specifications, in both high- and low- viscosity applications. It is approved by General Motors in automatic transmissions and automatic transaxles where a DEXRON®-VI fluid is specified (Model Years 2006 and newer) and is backward compatible in transmissions calling for DEXRON-II or DEXRON-III fluid.

### PERFORMANCE FEATURES AND BENEFITS

- Minimized inventory cost by having one premium ATF that can be used for the vast majority of modern automatic transmissions on the road today, without the need for supplemental additives or top treats
- Maximum equipment life with an advanced formula that protects against wear, corrosion, and the formation of lacquers, sludge or other harmful deposits
- Extended drain intervals because of improved oxidation resistance
- Improved fuel economy relative to conventional fluids because of lower viscous drag
- Warranty coverage as an officially approved General Motors DEXRON-VI fluid
- Backward compatibility with all previous General Motors DEXRON recommendations



SPECIFICATIONS  
AND APPROVALS

Honda ATF-Z1  
Mazda ATF M5  
Mitsubishi Diamond SP III  
Nissan Matic J  
Subaru ATF  
Toyota Type T IV

TYPICAL PHYSICAL  
CHARACTERISTICS

VAPRO ATF MATIC S / J2 - 6	METHOD	TYPICAL RESULT
<b>GRADE</b>		<b>MATICS/J2-6</b>
Kinematic viscosity @ 40°C cSt @ 100°C cSt	ASTM D 445	<b>36.9</b> <b>7.3</b>
Viscosity Index	ASTM D 2270	<b>165</b>
Density @ 15°C kg/l	ASTM D 4052	<b>0.85</b>
Flash Point °C	ASTM D 92	<b>220</b>
Colour	ASTM D 1500	<b>RED</b>
Pour Point °C	ASTM D 97	<b>-45</b>

These characteristics are typical of current production. Whilst future production will conform to Vapro's specification, variations in these characteristics may occur.