Super S® Mercon® V ATF


FEATURES/ BENEFITS

- Excellent all-temperature, year-round protection and performance - Super S MERCON® V ATF remains fluid at low temperatures for cold weather shifting and to eliminate premature wear (especially at start-up) and maintains its properties at high temperatures and under extreme loads and operating conditions.
- Proven anti-wear protection and shear stability - Super S MERCON® V ATF will help to extend the life and service intervals of your transmission, especially for transmissions experiencing more startup and/or shift cycles, or extreme loads or environments.
- Excellent Friction Retention - The proven additive technologies combine to provide smoother, more consistent shifting performance and provide smooth, positive lockup, for long fluid life
- Extended service life and performance - Super S MERCON® V ATF resists oxidation, retains frictional performance, and protects against rust and corrosion.

Super S MERCON® V ATF is designed for use in:

- Any automatic transmissions manufactured around the world calling for: Mercon V, Mercon or Dexron III ATF
- Passenger cars • Light and Heavy Duty Trucks • Commercial Vehicles and Trucks
- On/Off Highway Vehicles • Buses and Coaches • Emergency Vehicles
- May also be used in power steering units and hydraulic system
- Not for use in CVT (Continuously Variable Transmissions) or DCT (Dual Clutch Transmissions) which require specialized fluids.

RECOMMENDATIONS/SPECIFICATIONS

Super S MERCON® V ATF is
Approved for all MERCON® V applications
Is suitable for use in the vehicles that specify the following requirements:

- Ford MERCON®,
- GM DEXRON®, DEXRON® II, II-E, III, III-G, III-H
- Allison C-3, C-4,
- CAT TO-2

ATF recommendations may vary between models from a manufacturer
Consult owners manual for the correct fluid recommendation

SPECIAL HANDLING, NOTICES OR WARNINGS

Use the same care and handling as for any petroleum product.

Super S Lubricants

November 12, 2010
## TYPICAL CHARACTERISTICS

<table>
<thead>
<tr>
<th>Properties</th>
<th>Test Method ASTM D-</th>
<th>Typical Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>API Gravity</td>
<td>1298</td>
<td>33</td>
</tr>
<tr>
<td>Appearance</td>
<td>Visual</td>
<td>Red</td>
</tr>
<tr>
<td>Phosphorous, ppm</td>
<td>4927</td>
<td>155</td>
</tr>
<tr>
<td>Flash Point, COC °C/F</td>
<td>92</td>
<td>155/311</td>
</tr>
<tr>
<td>Pour Point, °C/F</td>
<td>97</td>
<td>-48/-54</td>
</tr>
<tr>
<td>Viscosity D 445</td>
<td>445</td>
<td>34.13</td>
</tr>
<tr>
<td>cSt @ 40°C</td>
<td></td>
<td>6.9</td>
</tr>
<tr>
<td>cSt @ 100°C</td>
<td></td>
<td></td>
</tr>
<tr>
<td>VI</td>
<td>2270</td>
<td>168</td>
</tr>
<tr>
<td>Brookfield Viscosity, cP @ -40°C</td>
<td>2983</td>
<td>13000</td>
</tr>
</tbody>
</table>

Typical test data are average values only. Minor variations which do not affect product performance are to be expected during normal manufacturing.

## PRODUCT NUMBERS

- SUS 225 12/1 quart bottles
- SUS 225-55 55 gallon drum
- SUS 225BD Bulk/Drum