

CORVETTE® TRITON ATF DEXRON III

DESCRIPTION:

CORVETTE TRITON ATF DEXRON III is made with high-quality base oils and unique additives to provide optimal automatic transmission operation when Dexron® (II or III) or Mercon performance is required.

APPLICATION:

CORVETTE TRITON range is recommended for the lubrication of:

- Automatic gearboxes.
- Power steering systems.
- Gearboxes of trucks, buses, and public works machines when ALLISON C4 fluid is required.

BENEFITS:

- Extremely high viscosity index combined with exceptional viscosity stability throughout the operation. Improved high-performing results in a smoother and more durable shift sensation during gear changes.
- Improved fluid service and extended life of copper alloy-based components.
- Increased friction durability extends transmission life and facilitates smooth shifting.

SPECIFICATIONS:

- GM DEXRON IIIH.

Typical Physical Characteristics

| CORVETTE TRITON ATF DEX III | Unit | Method | Typical Results |
|--|------|-----------------|-----------------|
| General Motors ATF Specifications | - | GM 6417-M | DEXRON IIIH |
| Kinematic Viscosity 100°C | cSt | ASTM D 445 - | 8.00 |
| Viscosity Index | - | ASTM D 2270 | 162 |
| Density @ 15°C | kg/l | ASTM D 1298 | 0.878 |
| Flash Point (COC) | °C | ASTM D 92 | 200 |
| Pour Point | °C | ASTM D 97 | -42 |

- These characteristics are typical of current production. Whilst future production will conform to CORVETTE specifications, variations in these characteristics may occur.
- For further guidance on Product Health & Safety refer to the appropriate CORVETTE Product Safety Data Sheet.
- Dispose of the used oil to an authorized collection point. Do not discharge into drains, soil or water.