

2.5 Gallon Bottle Size

Key products available in new size:

TRANSTAR SPECIAL BLEND: DEXRON III / MERCON ATF

Part Number M465MVDEX3-2.5

- Superior low temperature properties
- High oxidation resistance and thermal stability
- Excellent anti-wear protection and good corrosion resistance
- Friction modifiers for smooth shifting

TRANSTAR UNIVERSAL CVT ATF

Part Number M465MVCVT-2.5

- Fully synthetic, excellent thermal & oxidation stability
- Prevents wear at the metal-to-metal contact points, especially belts and pulleys
- Consistent friction profile for anti-shudder durability critical in CVTs

TRANSTAR HIGH VISCOSITY FULL SYNTHETIC ATF

Part Number M465MVHV-2.5

- Fully synthetic formula for increased performance and protection
- High oxidation resistance and thermal stability
- Excellent anti-wear protection
- High performance friction modifiers for smooth shifting
- High viscosity for applications that require extra protection

TRANSTAR LOW VISCOSITY FULL SYNTHETIC ATF

Part Number M465MVLV-2.5

- Fully synthetic formula for increased performance and protection
- High oxidation resistance and thermal stability
- Excellent anti-wear protection
- High performance friction modifiers for smooth shifting
- Low viscosity for increased fuel economy

