LUBRICANTS THAT GO THE EXTRA MILE 360° PROTECTION







UNCOMPROMISED QUALITY FOR OVER 130 YEARS.

Endurance Synthetic Blend

Optimal protection plus enhanced fuel economy, even in severe service operations. Provides excellent fuel economy, pre-ignition protection, and combats varnish, sludge, and deposit formation.

Endurance Full Synthetic Dexos

Dexos-certified. High quality synthetic base oils fortified with a premium additive package that reduce timing wear, improve pre-ignition protection, and enhance fuel economy

Endurance High Mileage

Exceptional protection for well-worn engines with more than 75,000 miles. Contains seal conditioners that reduce leaks. Offers superior dispersant properties that combat sludge and varnish.

Multipower-3 Elite 15W-40 and 10W-30 CK-4

Million mile-tested heavy duty motor oil ideal for onhighway fleets, diesel pickups, and more. Provides exceptional soot dispersion, piston cleanliness, and wear control. Improves oxidation and aeration control.

MAR Full Syn 5W-40 (CK-4)

Full synthetic motor oil that improves fuel economy by 1.5% versus conventional 15W-40 oils. Delivers enhanced oxidation and aeration control. Boasts an ashless dispersant formula that easily suspends harmful soot.

Multipurpose DM ATF

Advanced formulation ATF ideal for passenger cars & light truck transmissions. Optimizes oxidation and offers smooth shifting and long service life formula. Formulated for DEXRON®-III and MERCON® fluids. Recommended for most domestic and imported automatic transmissions.

Syn Multi-Vehicle ATF FE (Low Visc)

Full synthetic automatic transmission fluid formulated for the latest generation of protection. Offers impressive low temperature performance and enhanced fuel economy. Meets or exceeds DEXRON®-VI requirements.

Omni-Syn ATF

Full synthetic formulation that boasts impressive oxidation and thermal stability. Ensures dependable low temperature performance and anti-shudder additive package that also helps reduce oil consumption. Suitable for use in Allison TES 295® transmissions



