



GTX Full Synthetic High Mileage: An affordable, full-synthetic motor oil designed specifically for the needs of older cars with over 75,000 miles.

Maximum Engine Protection **Plus** Emission System Protection

As vehicles age, they become more prone to catalytic converter failure, one of the most common and costliest problems faced by higher mileage vehicles. All motor oil contains phosphorus to prevent engine wear, but phosphorus is known to be effectively poisonous to catalytic converters. **Castrol GTX Full Synthetic High Mileage** is formulated with **Phosphorous Replacement Technology**, a proprietary additive that reduces the level of harmful phosphorus to protect the catalytic converter and preserve the life of the emission system. Castrol High Mileage motor oils are the only high mileage oils that can make this claim.

GTX Full Synthetic High Mileage also provides enhanced protection against wear, friction and extreme internal temperatures and includes specialized additives to reduce leaks, oil burn off and power robbing deposits.

To help extend the life of your customers' high mileage cars, recommend **Castrol GTX Full Synthetic High Mileage**.

Features and Benefits of Castrol GTX Full Synthetic High Mileage

- Phosphorous Replacement Technology helps prevent catalytic converter and emission system failure
- 6X better wear protection than the industry standard*
- Exceptional oil burn-off protection exceeding industry standards**
- Superior dispersancy that fights sludge build-up
- Also suitable for hybrids (0W grades)

Available in the following grades:

0W-20, 5W-20, 5W-30

Castrol GTX Full Synthetic High Mileage meets or exceeds industry standards:

- API SQ/SP/SN PLUS/SN
- ILSAC GF-7[^]
- Latest Ford specs
- Meets engine test requirements of Chrysler MS-6395

* As measured in the latest Sequence IVA test

** Based on API and ACEA volatility specifications

[^]ILSAC GF-7 is the latest industry category of passenger vehicle engine oil, delivering advanced performance in fuel economy and wear protection. Lubricants meeting ILSAC standards are required by many OEMs, including Acura, Honda, Hyundai, Infiniti, Kia, Lexus, Mazda, Mitsubishi, Nissan, Subaru, Suzuki and Toyota amongst others. Always refer to the vehicle owner's manual to ensure the correct lubricant for your vehicle.

For more information contact your Castrol Sales Representative.
Call 1.888.CASTROL or log onto www.castrolcustomer.com

