



Castrol GTX 20W-50

Superior sludge protection for greater engine reliability

Description

Castrol GTX is one of the world's most trusted motor oils. It provides superior protection against oil burn-off, 60% better than the tough industry test* It is one of the world's leading oils for high mileage cars.

It's more than just oil. It's liquid engineering that protects your higher mileage engine from oil burn-off and extends the life of your engine. As your engine ages, oil burns off faster. Over time, this can cause increased engine wear, shortening the life of your engine. Castrol GTX 20W-50 is a unique formulation specifically engineered to meet the changing needs of your high mileage vehicle. Its technology is proven to provide 60% superior oil burn-off protection versus the tough industry standard.

* vs API SL Industry Standards

Application

Castrol GTX 20W-50 is suitable for use in automotive gasoline and diesel engines where the manufacturer recommends an API SL/CF or earlier specification 20W-50 lubricant.

Advantages

Castrol GTX 20W-50 is engineered to extend the life of your engine with:

- 60% Superior oil burn-off protection *
- Additives to minimise compression loss and provide engine protection.
- Formulation that protects seals for longer, helping reduce leakage.
- Protect against wear and harmful deposits.
- Help your vehicle live longer with Castrol GTX 20W-50

* vs API SL Industry Standards

Typical Characteristics

Name	Method	Units	Castrol GTX 20W-50
Density @ 20C	ASTM D4052	g/ml	0.886
Viscosity, Kinematic 100C	ASTM D445	mm ² /s	19.1
Viscosity, Kinematic 40C	ASTM D445	mm ² /s	174.8
Viscosity Index	ASTM D2270	None	124
Pour Point	ASTM D97	°C	-30
Flash Point, PMCC	ASTM D93	°C	210
CCS @ 15	ASTM D5293	°C	9300

Product Performance Claims

API SL/CF

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

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