

# Product data

## Activ 4T

### PRODUCT DESCRIPTION

**CASTROL ACTIV 4T** is a mineral-based 15W-50 engine oil suitable for all makes of four-stroke motorcycle engines, running on either leaded or unleaded fuel.

**CASTROL ACTIV 4T** contains active protection molecules that cling to the engine and transmission parts, leaving a protective film that is active in any condition, even when the engine is turned off. This provides enhanced protection against wear and tear during the crucial start-up and warm-up periods.

### PRODUCT APPLICATION

**CASTROL ACTIV 4T** provides good lubrication for all street and off-road four-stroke motorcycles. It is also well suited to a wide range of four-stroke petrol engines used in generators, lawnmowers, and light power equipment.

**CASTROL ACTIV 4T** is not Castrol's prime recommendation for water-cooled four-stroke marine outboards. Castrol Super Outboard 4-Stroke oil is recommended for these applications.

**CASTROL ACTIV 4T** may be used for highly stressed engines, however, Castrol R4 Superbike is the prime recommendation for competition and applications.

### PRODUCT FEATURES & BENEFITS

**CASTROL ACTIV 4T** offers the following key benefits:

- Provides a protective film on engine parts in all conditions.
- Significantly reduces engine wear during start-up and warm-up.
- Improved engine cleanliness, promoting longer engine life.
- Controlled phosphorus content to help exhaust catalyst durability.

## TYPICAL CHARACTERISTICS

SAE Viscosity Rating	Density @ 15°C	Kinematic Viscosity at 100°C	Kinematic Viscosity at 40°C	Crank Viscosity @ - 20 °C	HTHS* @ 150°C	Pour Point °C
15W-50	0.880	18.0	137.4	65 P max.	4.1	< - 30

- ✦ HTHS is High Temperature High Shear viscosity as seen in engine bearings, on cylinder walls and camshafts under warmed up operating conditions.

## PERFORMANCE LEVELS

Product exceeds JASO MA; API SG. JASO Registration No. M0044CAS005.

## HEALTH, SAFETY & ENVIRONMENT

**CASTROL ACTIV 4T** is considered non-hazardous according to Worksafe. However, in line with safe handling practices, it is recommended that the handling instructions outlined in the Castrol Material Safety Data Sheet be followed.

### Spillage

- Small:** Soak up using an inert mineral adsorbent such as Castrol Diatomaceous Earth and dispose of in the appropriate manner.
- Large:** Corrective action usually dictated by individual company safety procedures. Immediate containment and subsequent removal is essential.

**Disposal:** Oily materials must not be allowed to enter groundwater, watercourses, sewerage or drainage systems. Refer to local Waste Disposal Authority for legal requirements.

### **Product Removal**

**Bare Metal Surfaces:** Remove with Castrol solvent cleaners or water based degreasers.

**Hand Cleaning:** Use any of the Castrol range of hand cleaners, e.g. CareClean Plus.

**Other Surfaces:** Contact your local Special Products Division in each State Office.

Although all reasonable care has been taken to ensure that the information contained in this publication is accurate as at the time of printing, such information is nevertheless liable to variation in the event of changes occurring subsequent to the date of printing it: the blend formulation, methods of storage, or due to the improper handling or application of any of the products referred to, or in the requirements of any specification or approval relating to any of the products.

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