



## Castrol POWER1 Scooter 4T 5W-40

Superior Acceleration at the Touch of the Throttle

### Description

Castrol POWER1 Scooter 4T is specifically designed for automatic scooter and bike owners who love the exhilaration of riding.

Castrol POWER1 Scooter 4T 5W-40 with **Scootek Technology™** is an advanced, premium quality, full synthetic, low friction engine oil designed specifically for modern, 4-stroke, automatic transmission scooter and bike engines.

Scooter engines can run up to **15°C hotter** compared to motorcycles.

Castrol POWER1 Scooter 4T With **Scootek Technology™** is proven to reduce friction at high temperatures, helping deliver superior acceleration. **Scootek Technology™** enables this by delivering a low friction coefficient and providing superior thermal resistance for improved high temperature deposit control and resistance to oxidation.

### Application

Castrol POWER1 Scooter 4T 5W-40 is suitable for 4-stroke automatic bikes of all manufacturers where API SL (or below) and JASO MB specifications are recommended. Strictly not to be used in wet clutch motorcycle engines.

When choosing oil, please refer to your owner's handbook & the product Specifications shown below. May also be suitable for other vehicles.

### Advantages

- Tested and proven to deliver superior acceleration at the touch of the throttle
- POWER1 Scooter with **Scootek Technology™** reduces friction at high temperatures
- POWER1 Scooter with **Scootek Technology™** and reduces internal engine losses to friction
- POWER1 Scooter with **Scootek Technology™** provides superior thermal resistance for improved high temperature deposit control and resistance to oxidation

## Typical Characteristics

Name	Method	Units	POWER1 Scooter 4T 5W-40
Density @ 15C, Relative	ASTM D4052	g/ml	0.8
Appearance	Visual	-	Clear & Bright
Viscosity, Kinematic 100C	ASTM D445	mm <sup>2</sup> /s	13.5
Viscosity, Kinematic 40C	ASTM D445	mm <sup>2</sup> /s	79.6
Viscosity Index	ASTM D2270	None	173
Pour Point	ASTM D97	°C	-39
Flash Point, PMCC	ASTM D93	°C	205

## Product Performance Claims

API SL  
JASO MB

## 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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