



Classic XL

Applications

Castrol Classic XL 30 is high quality monograde engine oil which is also used in most types of manually operated gearboxes fitted to vintage and classic cars.

Castrol Classic XL 30 contains selected additives to control high temperature 'varnish', give good anti-wear performance and prevent the build up of low temperature 'sludge'.

Features / Benefits

Cars

Summer use in all types of petrol engines

Winter use in engines which would otherwise have a high oil consumption

Manually operated gearboxes

Motor Cycles

Winter use in most twin-cylinder 4-stroke engines

Certain scooter gearboxes

Specifications / Performance

API Service SB

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 the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Health, Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.

Castrol (UK) Ltd. or its subsidiaries will not accept liability if the product is used other than in the manner or with the precautions or for the purpose/s specified. Before the product is used other than as directed, advice should be obtained from the local Castrol office.

Typical Characteristics

Test Methods

Units

Value:

SAE 30

<i>Test</i>	<i>Method(s)</i>	<i>Unit</i>	<i>Typical</i>
Density @ 15C, Relative	ASTM D4052		0.881
Appearance	Visual		Clear and bright
Viscosity, Kinematic 100C	ASTM D445	mm ² /s	11.05
Viscosity, Kinematic 40C	ASTM D445	mm ² /s	99.0
Viscosity Index	ASTM D2270	None	93
Calcium, % wt	ASTM D4951	% wt	0.0130
Phosphorus, % wt	ASTM D4951	% wt	0.077
Zinc, % wt	ASTM D4951	% wt	0.084
Flash Point, PMCC	ASTM D93	°C	211
Pour Point	ASTM D97	°C	-27

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

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