



Chain Lube Racing

Applications

Castrol Chain Lube Racing is the new spray lubricant developed and tested for high performance and racing applications. It is suitable for use on sealed and unsealed chains fitted on both on- and off-road bikes.

To maximise the performance of Castrol Chain Lube Racing, clean the chain with Castrol Chain Cleaner before gently applying the chain spray. Once the lubricant has been applied, wait, depending on the outside temperature for 10-20 minutes, to let solvent evaporate before using the motorcycle.

Features / Benefits

- Forms a long lasting, dry-type semi transparent lubricating film with outstanding resistance to high speed fling and water wash-off
 - Special anti-wear technology ensures minimal chain elongation and sprocket wear under high load and speed operation.
 - Low friction coating on all chain components reduces operating temperature extending chain's useful life.
 - Offers superior protection from metal corrosion resulting from humidity and salt.
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Specifications / Performance

Chain Lube Racing is suitable for standard, O-ring, X-ring and Z- ring type chains fitted on motorcycle from leading European and Japanese Manufacturers

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:

Test	Typical Data
Density @ 20°C, Kg/dm ³	0.811
Flash point, °C	<0

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

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