

TECHNICAL DATA

Slick 50 Synthetic Engine Treatment

750ml

PRODUCT DESCRIPTION

Slick 50 Synthetic Engine Treatment is a unique formula for all new or old petrol and diesel engines, including vehicles with turbo chargers and catalytic converters, that helps to extend engine life. Slick 50 Synthetic Engine Treatment gives durable protection during successive oil changes, during tough stop/start driving and high temperature and high stress conditions lowering the risk of costly engine repairs, re-builds and breakdowns.

PRODUCT BENEFITS

- * Specially formulated for use with fully & semi synthetic engine oils
- * Helps protect against friction and heat
- * Sustains optimum performance
- * Extends engine life
- * Treats the engine not the oil
- * Laboratory tested, road proven



* Image for illustrative purposes only.

SIZE	PART NO	BARCODE
750ml	62399750	5026349014220

PRODUCT USAGE

For engines up to 3000cc

DIRECTIONS FOR USE

Pour directly into engine. Do not overfill. If carrying out a full oil and filter change, drain oil and fit new filter. Refill with appropriate Granville engine oil, replacing 750ml of oil with the entire 750 ml contents of Slick 50 Engine Treatment. Run the engine then re-check the oil level and top up with Granville engine oil if necessary.

DOSAGE INFORMATION

Contents of 750ml Slick 50 Synthetic Engine Treatment will treat up to 3000 cc engines.

Re-treat after 80,000km. Re-treating after shorter intervals will not harm your engine.

STORAGE INSTRUCTIONS

Revision: 3 | Date: 11/12/2024

Store sealed in a cool, dry place.





TECHNICAL DATA

Slick 50 Synthetic Engine Treatment

750ml

SHELF LIFE

3 years from date of manufacture.

SPECIFICATION INFORMATION

Suitable for use in Vehicles with Diesel Particulate filters.

Appearance : Amber oily liquid

Odour : Characteristic

Specific Gravity : 0.865 - 0.889 @ 20°C
Solubility : Insoluble in water

SAFETY PRECAUTIONS

Revision: 3 | Date: 11/12/2024

Please see our latest EC Safety Data Sheets for details.

TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

