

Granville Cylinder Black

100ml & 250ml

PRODUCT DESCRIPTION

Granville Cylinder Black is a single component, silicone modified alkyd based paint designed specifically for use on surfaces subjected to high operating temperatures. Granville Cylinder Black air dries at room temperature to form a tough satin black film which matches OEM finishes. The paint cures with the application of heat in service.

PRODUCT BENEFITS

- * Single component paint
- * Air Dries
- * Satin Black finish

PRODUCT USAGE

Granville Cylinder Black is specifically designed for use in automotive applications where resistance to heat in service is required i.e. cylinder heads, exhaust manifolds turbocharger casings etc.

DIRECTIONS FOR USE

Ensure surfaces to be painted are clean, dry and free from wax, oil and grease. Rusted surfaces should be wire brushed to remove loose rust etc. Clean shiny surfaces should be abraded to provide a key for the paint. The use of a primer prior to application of Granville Cylinder Black is not recommended.

Stir the product thoroughly before use then apply coat evenly by brush using multi-directional strokes. Apply the paint thinly and evenly, application of thick coats is not recommended as this can lead to cracking and wrinkling of the paint at high temperatures. It is not recommended to apply more than one coat.

Use white spirit or commercial brush cleaner to clean brushes after use.



* Image for illustrative purposes only.

SIZE	PART NO	BARCODE
100ml	0246	5020618002468
250ml	0060	5020618000600



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STORAGE INSTRUCTIONS

Store in a cool , dry place away from direct sunlight and sources of ignition.

SHELF LIFE

18 months from date of manufacture.

SPECIFICATION INFORMATION

Temperature Resistance: 450°C Max

Appearance	: Black paint
Odour	: Characteristic
Specific Gravity	: 1.04 @ 15.6°C (Typical)
Solubility	: Insoluble in water
Flammability	: Flammable
VOC	: VOC in g/l 2004/42/II.(i):660g/l(2007)./500g/l(2010) Product contains 400g/l

SAFETY PRECAUTIONS

Please see our latest EC Safety Data Sheets for details.

TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

