

Granville

HT Instant Gasket - Black

200ml & 200ml Norwegian

PRODUCT DESCRIPTION

Granville HT Instant Gasket is a high temperature one component silicone sealant especially developed for areas that are exposed to high temperatures. High Temperature Instant Gasket is ready to use in a double-piston aerosol power can.

PRODUCT BENEFITS

- * Resists temperatures between -50°C & 300°C intermittent
- * Suitable for use on vehicles with catalytic convertor fitted (when fully cured)
- * Allows controlled application
- * Gives a professional finish
- * Considerably reduces wastage of expensive silicone



* Image for illustrative purposes only.

PRODUCT USAGE

For sealing and gasketing of components that are subject to high temperatures.

Not recommended for use on head gaskets or parts requiring continuous immersion in petrol. Product withstands high temperatures up to 300°C intermittent. When used on vehicles with catalytic converters ensure product is totally cured before running engine. Full cure takes 24 hours.

DIRECTIONS FOR USE

Surfaces must be stable, clean and free of oil, grease and old gasket matter. Remove cap by pulling firmly. Rotate flow control adjacent to trigger approximately 10mm. Place the nozzle at start of joint to be filled. Press trigger and draw nozzle along joint/surface in one continuous movement. Rate of sealant flow can be regulated by rotating flow control. When finished, return flow control to starting position indicated by MIN and replace cap to reduce curing in nozzle. If joint is to be dismantled at a later stage smear oil lightly onto one surface and bolt down. Do not overtighten bolts.

SIZE	PART NO	BARCODE
200ml	0458	5020618004585
200ml Norwegian	1705	N/A



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STORAGE INSTRUCTIONS

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

SHELF LIFE

Unopened - 18 months from date of manufacture.

SPECIFICATION INFORMATION

Tensile Strength: 18 Kg/cm²

Appearance	: Black paste
Odour	: Characteristic - solvent
Solubility	: Insoluble in water

SAFETY PRECAUTIONS

Please see our latest EC Safety Data Sheets for details.

TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

