



The Right Stuff Gasket Maker Grey



Make leak-proof gaskets and return equipment to service immediately!
The Right Stuff Grey is our most advanced gasket maker specifically for import vehicles. It eliminates the need to wait for the gasket maker to cure – just reassemble and go!



Find out more at
www.permatex.com.au



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Product Description

Specifically designed to perform under higher torque loads associated with engines having closely spaced bolt patterns, typically found on import vehicles. This product is blowout resistant, allowing leak-proof gaskets to be made and put into service in just one minute. Sensor-safe, The Right Stuff GREY seals instantly, forming a reliable, long lasting elastomeric rubber gasket that outperforms pre-cut gaskets.

- Returns vehicles back into service in less than 1 minute
- Makes instant gaskets to fit any application
- Unlike pre-cut gaskets, no inventory costs incurred
- Advanced elastomeric technology makes formed-in-place rubber gaskets
- Leak and seepage resistant
- Superior to most OE gaskets and fleet tested to be leak free in more than 8 million kilometres of heavy commercial use

Directions for Use

Clean and dry parts. Cut nozzle to apply a continuous 2 to 6 mm bead. A 3 mm bead is sufficient in most applications. Activate PowerBead by twisting nozzle counter-clockwise one complete revolution. This will raise trigger. Depress trigger to dispense. On first use, allow a second or two for the valve and nozzle to self-prime before product actually dispenses. Regulate pressure and flow by varying depression angle. Apply bead to one surface only, surrounding all bolt holes and evenly dispensing around entire circumference. Assemble parts within five minutes, tightening bolts to recommended torque levels. Material will fill any surface imperfection. Equipment can be returned to service immediately. After use, simply wipe excess material from applicator's nozzle and replace plastic cap with a "click."

NOTE: Not for use as a head gasket or on parts in contact with fuel.

Typical Applications

- Timing gear covers
- Valve covers
- Water pumps
- Intake manifolds
- Transmission pans
- Oil pans
- Gearboxes

Supporting Technical Data

- Temperature range -59°C to 232°C continuous, & 260°C intermittent
- Resists ATF, coolant, oil and other shop fluids
- Sensor-safe
- Fleet-tested

Product Code	Size	Product Barcode	Ctn. Qty.	Carton Barcode
25238	3 oz. Power Can, Carded	686226252388	6	30686226252389
34311	5 oz. Cartridge	686226343116	6	30686226343117
85144	7.5 oz. PowerBead can	686226851444	6	30686226851445

Our Brands

