

HYLOMAR®

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EXHAUST REPAIR PUTTY

SPECIALLY FORMULATED TO FILL SMALL HOLES AND CRACKS IN EXHAUST SYSTEMS.

PRODUCT SHEET

Pack size – 250g tubs

Hylomar Exhaust Repair Putty is a water based, heat curing product. It has been specifically designed for use in the repair of exhaust systems for automotive and other general applications. The exhaust putty formulation will withstand both pressure and temperatures typically found in vehicle exhaust systems. When heated the product cures to form a gas tight seal.

Typical Applications:

- + Specifically formulated to fill small holes and cracks in exhaust systems thus delaying the need for replacement.



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FEATURES

- + Water based
- + Heat curing
- + Specifically designed for use in the assembly of exhaust systems for automotive and other general applications
- + Withstand high temperature and pressure

INSTRUCTIONS FOR USE

Ensure the surfaces to be joined are clean and free of loose rust, dirt and grease. Abrade the surface with medium emery paper or wire brush. Moisten the area with water and apply the putty with a knife. Force the putty into the repair to give added strength. Soften putty with water if necessary. Replace lid firmly after use.

Run the engine at low speed until warm, this will ensure rapid hardening of the repair putty and will set to form a gas tight seal.

CAUTION: Avoid running engines in confined spaces.

TYPICAL PHYSICAL PROPERTIES

Appearance	Viscous Dark Grey
Specific Gravity @ 20°C (68°F) (ASTM D4659)	1.89
Service Temperature	Up to 1000°C (1832°F)