

PRODUCT DESCRIPTION

- A water based, heat resistant fibrous putty based on inorganic water based binders and heat resistant fillers.
- Designed for use in the repair of exhaust systems for automotive and general industrial applications.
- Heat curing mechanism which provides quick repair times.

AREAS OF USE

- Full exhaust system repair
- Manifolds, Joints and Silencers
- Any high temperature filling repair

PROPERTIES

- Expands and sets quickly under heat.
- Gives a gas tight seal against carbon monoxide (CO) and other dangerous exhaust fumes.
- Vibration resistant
- Asbestos and solvent free

DIRECTIONS FOR USE

- Remove all dirt, grease and loose rust etc.
- Slightly roughen the surface to be filled with suitable abrasive.
- Apply the putty liberally to the repair area with a pallet knife, removing any unnecessary excess.
- Hardening is accelerated by heat from the exhaust system once the engine is running.
- System is sealed once product is hardened.
- All equipment can be cleaned with warm water and detergent.
- Ensure the container is sealed after use.

TECHNICAL DATA	Appearance	Black fibrous thixotropic paste
	pH	13
	Oxidation Resistance	Excellent
	Service Temperature	Up to 1000°C
	Specific Gravity	1.80 - 1.90 @ 20°C
	Slump Resistance	Excellent
	Shelf Life	12 months minimum if kept in cool, dry conditions.

