

### Description

Exhaust Bandage has been developed for carrying out quick and economical repairs to exhaust systems. The Exhaust Repair Bandage does not contain asbestos, does not pollute the environment, is heat resistant and provides a gas-tight seal to small holes and cracks in exhaust systems.

### Properties

- cost-effective repairs
- solvent-free
- does not contain asbestos
- simple to use
- high gas tightness
- cures by heat from the exhaust
- high strength
- outstanding thermal resistance

### Technical data

|                            |  |
|----------------------------|--|
| NLGI number                | n.a.   |
| Density                    | ~ 1,92 g/cm <sup>3</sup>   |
| Base                       | inorganic materials  |
| Thermal stability          | ca. 700 °C   |
| Color / appearance         | colourless   |
| Form                       | pastelike, solid   |
| Odor                       | odourless  |
| Shelf life                 | approx. 1 year well sealed in its original container, stored in a cool and frost-free area |
| Thermal stability when dry | ~ 700 °C   |

### Areas of application

Used for eliminating leaks and sealing holes and cracks in exhaust systems.

### Application

Thoroughly clean dirt and rust from the parts to be treated. Shake container before opening. Next, wrap the bandage around the damage parts overlapping. To strengthen it, the bonding agent should be applied to the used bandage. Temporarily secure the bandage with wire until it is hardened by the heat from the exhaust system.

### Available pack sizes

1 pdf.measure.m Can sheet metal 3344  
D-GB-I-E-P

**Our information is based on thorough research and may be considered reliable, although not**

**legally binding.**

