

### Specification sheet

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- Properties:** AKEMI® Exhaust Bandage is a special fabric in water glass. The product is characterized by the following properties:
- ready for use
  - easy application
  - is hardened by the heat of the exhaust
  - high gas tightness
  - high temperature resistance (approx. 700°C)
  - high strength
  - free of solvents and asbestos
- Application areas:** AKEMI® Exhaust Bandage is used to seal holes and cracks in car exhausts (pipes, silencer jackets) and flues in the domestic heating system.
- Instructions for use:**
1. Clean the area around the hole with a wire brush.
  2. Shake the can before opening.
  3. Wrap the bandage around the hole so that it overlaps and hold it tightly in place with the wire.
  4. The car should now be driven a few kilometres at a moderate speed: The hardening results from the heat of the exhaust.
- Special notices:**
- Wear protective gloves and goggles when working with the product.
  - Objects which have been soiled with the bonding agent can be cleaned with water.
  - Surplus bonding agent can be used up by applying it to the bandage as an additional reinforcement.
- Safety notices:** Please refer to the EC safety data sheet
- Technical specifications:**
- |                         |   |
|-------------------------|---|
| contents:               | colourless, water-soluble bonding agent with 1 m asbestos-free bandage and fixing wire                  |
| temperature resistance: | approx. 700°C   |
| shelf life:             | can be stored for approx. 1 year in the closed original container under cool and frost-free conditions. |
- Notice:** The above information is based on the latest stage of our development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece.

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