



CRC EXHAUST REPAIR BANDAGE

Ref. : 10545

1. GENERAL DESCRIPTION

Repair bandage for exhaust systems.

An epoxy-impregnated glass fibre bandage for the repair of automotive exhaust systems.

Exhaust Repair Bandage repairs permanently holes and cracks in exhaust systems without welding or disassembly.

2. FEATURES

- Reduces noise.
- Stops dangerous fumes emanated from untight exhausts.
- Sets while driving.
- Bonds chemically to the metal surface.
- Gives a heat resistant, long lasting gas-tight repair.
- Quick, clean and easy to use.
- Requires no wetting or soaking.
- Withstands temperatures up to 400°C.
- Completely asbestos-free.
- Supplied with foil shield to cover large holes and wire to hold the bandage in place during bonding.

3. APPLICATIONS

- Exhaust pipes
- Silencers
- Expansion boxes.

4. DIRECTIONS

- Thoroughly clean repair area. Remove rust with steel brush or sandpaper.
- Run engine for a few minutes to slightly warm the exhaust.
- Stop engine. Remove protective film from both sides of bandage.
- Cover hole with aluminium heat shield. Wrap bandage tightly around repair area, overlapping the edges by about 2 cm. Secure with the enclosed wire.
- Hardening occurs while driving.
- To reinforce the bandage or to repair small holes, use CRC Exhaust Repair Gum.
- A safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.



Manufactured by :
CRC Industries Europe NV
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5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: black fabric
Dimension	: 50 x 1270 mm
Resin amount	: 130 g/m ²
Maximum temperature (cont.)	: 400°C (*)
Flash point	: not flammable (*)
Solubility in water	: not soluble

6. PACKAGING

Tape : 12 units

* Charring starts at 200-250°C.

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

Version : 10545 03 1097 01
Date : 23 september 2003



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