

## EXHAUST ASSEMBLY PASTE



<b>Art. No.</b>	<b>0890 100 045</b>
<b>P. Qty.</b>	1/12
<b>Weight of content</b>	140 g
<b>Colour</b>	Grey
<b>Smell/fragrance</b>	Odourless
<b>Chemical basis</b>	Sodium silicate
<b>Shelf life from production</b>	12 Month

### Application area

Ideally suited for installing or replacing exhaust components and for sealing connection points.

### Instructions

Before use, remove loose rust and grease. Then apply the assembly paste to the plug connections, assemble the exhaust components and secure.

**Soft compound for quick, easy and completely gas-tight assembly of sleeve (pipe plug) and flange connectors in exhaust systems.**

- No complicated welding required
- Becomes as hard as metal due to the heat from the exhaust
- Temperature resistant up to approx. 800°C
- Seals off permanently
- Resistant to impacts and vibration
- Not susceptible to rust – hence easy to dismantle

## EXHAUST PUTTY



<b>Art. No.</b>	<b>0890 100 046</b>
<b>P. Qty.</b>	1/10
<b>Weight of content</b>	200 g
<b>Colour</b>	Grey
<b>Smell/fragrance</b>	Odourless
<b>Shelf life from production</b>	12 Month



### Application area

Ideally suited for repairing cracks and holes in exhaust systems.

**Small holes and cracks in the silencer system can be easily and permanently repaired so that they are gas-tight.**

- Extremely heat-resistant
- Resistant to major temperature fluctuations
- No need to remove the silencer or carry out welding work

### Instructions

1. Remove loose dirt and rust using a wire brush.
2. Then let the engine run for a short time in order to warm up the exhaust system.
3. Wet the area to be repaired and, with wet hands, cover the holes and cracks and surrounding areas with exhaust putty. The paste should be smoothed outwards.

### Notice

For quicker hardening, leave the engine to idle at low speed for around quarter of an hour.

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.