



EPOXY FILLER

TECHNICAL DATASHEET

Version: 2019-10-14

PRODUCT DESCRIPTION

All round fast curing two component repair putty.

AREA OF USAGE

Joint filling, sandable and paintable metal looking putty. Bonds metal, wood, glass, ceramics, leather, rubber, most plastics etc. The putty is water resistant but the adhesive should not be used if the joint will be permanently exposed to water. May be sanded and overpainted. Temperature resistant from 40°C to + 120°C.

WORKING INSTRUCTION

Pre treatment 1. The substrate should be clean, dry and free from dust, oil and grease. To achieve best possible adhesion, polish the surface with a piece of sandpaper. Wash glass and similar non absorbent surfaces with an alkaline cleaning agent, rinse with clean water and let dry. 2. Cut a suitable piece of the putty. 3. Knead the putty thoroughly until it becomes colour homogenous. Use protective gloves. 4. Apply the putty so that an excellent contact with the surface is obtained. The putty will become hard after 5-10 minutes and will be fully cured and toolable after 30-60 minutes.

SAFETY

The contents of the product are, in accordance with valid legislation, classified as being irritating and harmful to the environment. Avoid direct contact with skin. Use suitable gloves. Not flammable. For further information, please consult material safety data sheet.

CONTACT US

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TECHNICAL DATA

Properties before application	
Product type	Epoxy putty, two components adhesive
Colour	Base: grey. Hardener: dark grey
Density	Mixed putty: 2,0 kg/litre
Flammable	No
Storage	2 years unmixed, at room temperature.
Properties after application	
Colour	Dark grey
Resistance	Excellent when occasionally exposed to water. Not suitable when permanently exposed to water. Excellent resistance to common domestic chemicals and solvents.
Cleaning	Excess putty is cut clean using a sharp knife before the putty is fully cured.

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