Product sheet



Two-component epoxy putty, 35 g

Brand: PEGATANKE

Reference: EDM 95973

35g two-component epoxy putty, easy to use and mold. Upon mixing, it reacts chemically and solidifies in approximately 20 minutes in sunlight. It is applicable and cures underwater, making it ideal for metal, ceramic, plastic, fiberglass, and concrete. It withstands up to 9915 psi of tension and 300°C. It is non-fracturing, machinable, and non-conductive, offering exceptional chemical resistance to solvents.

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Description

The 35g two-component epoxy putty is a versatile, high-strength solution designed to meet a variety of repair and rebuilding needs. This product is characterized by its easy application and moldability, allowing the components to form a rock-like solid in approximately 20 minutes in sunlight when mixed. Its ability to cure underwater makes it ideal for use in humid environments. This putty is compatible with a wide range of materials, including metal, ceramic, plastic, fiberglass, and concrete, making it indispensable for industrial and domestic applications.

The putty withstands stresses up to 9915 psi and pressures up to 350 psi, as well as temperatures up to 300°C. Its fracture resistance and machinability make it suitable for long-lasting repairs.

Furthermore, it is non-conductive and exhibits exceptional chemical resistance to solvents, making it a safe and effective option for repairing machinery parts, fuel tanks, exhaust pipes, cracks in pipes and concrete, as well as household items.

- **Capacity:**35 g
- **Cures underwater:**Yes
- **Application:**Glass, plastic, ceramic, metal surfaces, etc.
- **Temperature withstand:**300 °C
- **Features:**Cold welding
- **Type:**Two-component epoxy putty
- **Characteristics:**Moldable, becoming a solid mass
- **Drying time:**Approximately 20 min in the sun
- **Loading Maximum: Up to 9915 psi tension, 350 psi pressure. Features: Machinable,**

non-conductive.

Specifications

EAN	7862117301035

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