

# EPOXY METALS - DEVCON EXPRESS EPOXY ALUMINUM PUTTY

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## Putty Or Liquid For Strong, Machinable Rifle Bedding

Two-part epoxy forms maximum-strength rifle bedding, and helps repair non-critical metal parts. Fills voids, cracks and machine marks; excellent bonding strength for many wood-to-metal and metal-to-metal applications. Machinable after 4 hours; fully cures in 16 hours, or reduce cure time by applying heat per the manufacturer's instructions. Highly resistant to chemicals and acids. Steel and Aluminum available as putty. Steel also available as liquid for easy flow into tight areas, and making molds, fixtures and light gauge forming dies. Steel Putty meets Mil-Spec DOD-C-24176B(SH), Steel Liquid meets Mil-Spec MMM-A-1754, and Aluminum Putty meets Mil-Spec DOD-C-24176B.



## Attributes

- Name: [DEVCON EXPRESS EPOXY ALUMINUM PUTTY](#)
- Manufacturer: [DEVCON EXPRESS](#)
- Product no.: 262000001
- Mfr. No.: 230-10610
- Size: -
- Type: Epoxy
- Quantity: 3
- Delivery weight: 0.612kg
- Shipping height: 130mm
- Shipping width: 99mm
- Shipping length: 97mm
- UPC: 078143106101

## Item details

Made in USA

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# EPOXY METALS DEVCON EXPRESS EPOXY ALUMINUM PUTTY Safety Instruction Guide

## Introduction

Thank you for choosing EPOXY METALS DEVCON EXPRESS EPOXY ALUMINUM PUTTY. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this document carefully before using the putty.

## General Safety Guidelines

- **Product Safety:** This product is designed for safe use in nonfood applications. Ensure you follow the safety instructions to minimize risks.
- **Enhanced Recalls:** In the unlikely event of a product recall, information will be provided through standardized notices. You may receive free remedies for dangerous products.
- **Online Shopping Safety:** If purchased online, this product is subject to the same safety protections as those bought in physical stores.
- **Special Consumer Focus:** Extra precautions should be taken when this product is used around children or vulnerable individuals.
- **EU Contact Point:** For safety inquiries, ensure you have access to an EU-based contact for assistance.
- **Rapid Alerts:** Stay informed about potential hazards through the EU's Safety Gate system.

## Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear suitable PPE, including gloves and safety goggles, to protect against skin and eye contact.
- **Ventilation:** Use the product in a well-ventilated area to avoid inhaling fumes. Ensure proper airflow during application and curing.
- **Avoid Ingestion:** Do not eat or drink while using the product. Keep it out of reach of children and pets.
- **Storage:** Store the product in a cool, dry place away from direct sunlight and heat sources. Ensure containers are tightly sealed when not in use.
- **Disposal:** Follow local regulations for disposal. Do not pour the product down drains or dispose of in regular trash.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the surfaces to be bonded are clean, dry, and free of grease or oil.
- For best results, roughen the surface with sandpaper.

### 2. Mixing:

- For Steel and Aluminum Putty, mix equal parts of resin and hardener until a uniform color is achieved.
- Use a clean mixing tool to avoid contamination.

### 3. Application:

- Apply the mixed putty directly to the area needing repair or bonding.
- Use a putty knife or similar tool to smooth the surface as needed.

### 4. Curing:

- Allow the putty to cure for a minimum of 4 hours before machining. For full curing, wait 16 hours.
- To reduce the curing time, apply heat according to the manufacturer's instructions.

## 5. Machining:

- Once cured, the putty can be machined to fit specific requirements.

## Disposal Instructions

- **Solid Waste:** Allow the putty to fully cure before disposing of it as solid waste.
- **Chemical Waste:** Follow local regulations for hazardous materials when disposing of uncured epoxy and hardener.
- **Containers:** Dispose of empty containers in accordance with local waste management guidelines.

## Contact Information for Further Support

For any safety inquiries or product support, please ensure you have access to the appropriate EUbased contact. You can also check for recall updates on the EU's Safety Gate platform.

By following these safety instructions, you can ensure a safe and effective experience with EPOXY METALS DEVCON EXPRESS EPOXY ALUMINUM PUTTY. Always prioritize safety and consult this guide whenever needed.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

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