

WARNING: Filler: **FLAMMABLE SOLID AND VAPORS, EYE AND SKIN IRRITANT, HARMFUL IF SWALLOWED OR INHALED, MAY CAUSE ALLERGIC REACTION, MAY CAUSE CANCER, SUSPECTED OF CAUSING HARM TO UNBORN CHILD.** Hardener: **EYE AND SKIN IRRITANT, HEATING MAY CAUSE FIRE, MAY CAUSE ALLERGIC SKIN REACTION.**

Contains: Filler: Styrene, Titanium Dioxide, DMA, Crystalline Silica. Hardener: Dibenzyl Peroxide. Both: Use only as directed. Keep away from heat, hot surfaces, sparks, open flame and any other ignition sources. No smoking. Use non-sparking tools. Keep container tightly closed when not in use. Do not breathe mist or vapors. Use in a well ventilated area. Wear protective gloves and eye protection. Do not get in eyes, skin, hair, or clothing. Do not ingest. See SDS for additional information.

FIRST AID: IF SWALLOWED rinse mouth, immediately call a poison center or doctor. IF IN EYES rinse with water for 15 minutes. IF ON SKIN rinse with water for 15 minutes. IF INHALED move person to fresh air. If symptoms or irritation persists get medical advice. Store in a well ventilated place. Keep cool. Keep container tightly closed. Dispose of uncured material as a household hazardous waste.

KEEP OUT OF THE REACH OF CHILDREN

WARNING: Cancer
www.P65Warnings.ca.gov.

Limited Warranty: Product liability is extended by J-B Weld for replacement cost of product only.

J-B Weld Company
P.O. Box 483 | Sulphur Springs, TX USA , 75483 or jbweld.com

Assembled in USA with
domestic and globally
sourced material.

Part No.
40262



**WORLD'S
STRONGEST
BOND™**

BODY FILLER

AUTOMOTIVE • HOME

Repairs cracks & rust-outs on:

Metal | Wood | Fiberglass | SMC

- Easy to Sand
- Paintable
- Waterproof

Stain-Free

⌚ Dries in 30 minutes

NET WT. Filler 1.75 lb (794 g) Hardener 1 oz (28 g)

WARNING: FLAMMABLE SOLID AND VAPORS, IRRITANT, HARMFUL IF SWALLOWED OR INHALED.

Read cautions on side of can.

About J-B Weld® Body Filler:

Body Filler is a two-component filler system that provides waterproof, durable repairs to cracks and rust-outs on automotive bodies and home surfaces made from metal, wood, fiberglass, SMC and more.

Scan here for
how-to video &
more information



PLEASE READ ALL INSTRUCTIONS BEFORE PROCEEDING WITH PROJECT

Important tips:

- Use above 45°F. Best if used in ambient (64-75°F) temperatures. Curing takes longer in colder temperatures.
- Working time of mixed filler is 3-4 minutes at 75°F.
- Mix filler and hardener on a non-absorbent surface such as a plastic or metal tray.
- Keeping the mixture spread thinly will help prevent air bubbles and give you a longer working time.

Directions:

- 1 Clean:** Ensure surface is cleaned with soap and water, then wiped with appropriate solvent (such as Acetone or Xylene). Let dry completely.
- 2 Prep:** Use 80 grit sandpaper to sand up to 2 inches surrounding the damaged area down to the bare substrate. Remove all dust from sanded area.
- 3 Measure:** Stir filler and knead hardener tube thoroughly before using. Measure only enough filler to use in the 3-4 minute working time. For an accurate ratio of filler to hardener, either follow a 50:1 filler-to-hardener ratio by weight (ex: 50g filler to 1g hardener) or follow the visual guide to the right.
- 4 Mix:** Using a paint spreader, mix the filler and hardener in a spreading, pressing motion (not in a stirring motion), for 1-2 minutes until the mix is a uniform color.
- 5 Apply:** Spread layer of mixed filler onto repair area using firm pressure for maximum adhesion.
- 6 Cure:** Cure time is 30 minutes.
- 7 Sand:** Once cured, sand with 80 grit sandpaper to desired shape. Finish with 180 grit sandpaper. Prime and paint the area per the manufacturer's recommendation.

Visual Measuring Guide

1. Create a circle of filler 1/2" high.
2. Add a bead of hardener across the diameter of the filler.

