



# POWER PUTTY

## TECHNICAL DATA SHEET

### DESCRIPTION

**Flex Seal® Power Putty** is flexible, moldable rubberized sealant that lets you seal, secure, and protect – instantly and by hand. This non-drying, non-hardening formula forms a flexible, waterproof, and weather-resistant seal with excellent adhesion.

It adheres to most surfaces, with no tools, mixing, or drying time required. Flex Seal Power Putty holds up in extreme temperatures and harsh conditions. It conforms to irregular shapes and surfaces, grips tight, and even works underwater, delivering all the sealing power of Flex Seal in a reusable, moldable and reusable form that won't crack or lose flexibility over time.

It's more than just a putty – it's Flex Seal Power Putty, an all-purpose sealing innovation for even the toughest projects.

### FEATURES

- **Instant Sealing Power** – Forms a waterproof, airtight barrier immediately – no waiting, no curing, no mess.
- **100% Waterproof, Even Works Underwater** – Seals instantly, even when applied to wet or submerged surfaces. Blocks water, air, and moisture to prevent rust and corrosion.
- **Moldable & Flexible** – Shapes easily by hand to fit any surface or contour. Won't harden or lose tack.
- **Reusable & Removable** – Can be peeled off, reshaped, and reused multiple times without leaving residue.
- **Extreme Weather Resistance** – Works in extreme heat, cold, rain, or sun. UV, mildew, and chemical resistant.
- **Sound & Vibration Dampening** – Silences rattles, vibrations, and noise in vehicles, appliances, and HVAC systems.
- **Paintable & Finish-Friendly** – Once applied, it can be painted to match surroundings for a seamless, professional look.

### COMMON BONDING SUBSTRATES

Metal, fiberglass, wood, glass, plastic, painted surfaces and more.

### COLORS AND SIZES

Black, White and Gray

- 8 oz. (net wt.) Tub
- 16 oz. (net wt.) Tub
- 2.5 lb. (net wt.) Tub

### SAFETY INFORMATION

- Non-toxic, solvent-free.
- No specialized PPE required.
- Refer to SDS for additional safety details.



### COMMON APPLICATIONS

RVs & trailers, marine, automotive, HVAC, windows & doors, kitchens & bathrooms, soundproofing, seasonal sealing, emergency repairs, removable mounting and more.

Fill gaps & holes. Seal around pipes & fittings. Use on wet or damp surfaces. Shape into custom seals. Plug openings & voids. Reduce vibration & rattling.

### APPLICATION INSTRUCTIONS

1. Clean the surface to remove loose material, oils, or debris.
2. Peel Flex Seal Power Putty from its release liner.
3. Press and shape directly onto the desired area, molding by hand to fill gaps, holes, or seams.
4. For compression applications, press between two surfaces for a watertight seal, trimming excess with a firm plastic scraper.
5. Store unused material in its container for future use..

### USAGE GUIDELINES

For long applications, it is recommended that the material be pressed onto one surface, stripped of its paper backing, and then brought into contact with the second surface. Once compressed, excess material can be trimmed off.

PHYSICAL PROPERTIES	TEST METHOD	TYPICAL VALUES
Raw Material Base	—	Proprietary Synthetic Elastomer Compound
Color	Visual	White, Black, Gray
Cone Penetration	ASTM D217 (77°F)	10.0 – 11.0 mm
Specific Gravity	ASTM D792	1.60 – 1.70
Solids Content	—	100%
Elongation	ASTM D412	200%
Service Temperature Range	—	-40°F to 180°F
Application Temperature Range	—	-5°F to 120°F
Odor	—	Low, Slight Vanilla Scent
Physical State	—	Solid
Manufactured State	—	Extruded rolls with release liner
Shelf Life	—	Indefinite under normal storage conditions
Packaging	—	Long, wide, rolled pre-lined strips