



# READY-STICK™

## Epoxy Putty With Steel

[WWW.ANTISEIZE.COM](http://WWW.ANTISEIZE.COM)

### Product Description

**Ready-Stick™**, Epoxy Putty with Steel is hand mixable, fast setting epoxy putty for quick and permanent repairs for your projects. It contains iron fillers which strengthens the Epoxy. Ideal for repairing steel components.

**Ready-Stick™**, Epoxy Putty with Steel is the easiest to use Epoxy product available. It is ready to use right out of the tube. No measuring needed because the components are incorporated into a round stick form with the Epoxy component on the outside and the curing agent in the core. The two components are blended together so you only need to break off what you need, kneed the material with your fingers until it's a uniform consistency and apply it to your project. The epoxy has the consistency of modeling clay so it won't run off your parts, stays in place and does not require clamping. After mixing it forms a strong, solid polymer compound that is very durable that is resistant to many chemicals, water and temperature extremes.

**Ready-Stick™**, Epoxy Putty with Steel does not contain any solvents or VOC's, is non-flammable and releases no noxious fumes. It will not shrink or pull away from a clean, prepared surface. The unused portion stays fresh for future use and stores in the supplied tube to prevent it from drying out.

### Features & Benefits

- Molds to modeling clay like consistency so it will not drip off your parts.
- Work Life of 3 to 5 minutes after mixing
- Quick initial cure in as little as 15 minutes
- Dries quickly, parts are ready to go in about 1 hour
- Very durable when cured
- Permanent repairs
- Mistake proof mixing
- Bonds instantly with superior strength
- Belongs in every tool box, hundreds of uses
- Can be sawed, drilled, sanded and painted when dry
- Can be shaped to any configuration
- May be smoothed by using a little water or damp sponge

### Applications include

Repair stripped Threads, fabricate small machine parts, repairs cracked metal cases, fix leaky pipes and drains, fills cracks and voids in metal, pump housings, broken or cracked brackets, fixes Tanks and Vessels, Boat Repairs, Air conditioner coils and fittings, metal pipe repairs and so many more

### Typical Properties

Property	Value
Color	Black colored
Shelf Life, minimum	24 months with proper storage
Hardness, Shore D	80
Density	2.2 g/cc
Shrinkage	<1%
Electrical Resistance	30,000 mOh
Temperature limits	250°F, 300°F intermittent
VOC	<1%
RoHS	Compliant

When cured **Ready-Stick™** Epoxy resists hydrocarbons, ketones, alcohols, esters, halocarbons, salt water, and dilute acids and bases.

### Directions for use



### Cautions

This product is not recommended for use in an oxygen system and not as a sealant for chlorine or other strong oxidizing materials. Read all information on labels and Safety Data Sheets prior to use. All products should be tested and evaluated for a particular purpose prior to use.

### GHS compliant

[This product requires GHS pictograms on labels.](#)  
[Refer to Label and SDS for GHS information.](#)

### Product Limited Warranty

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

### Available In:

Size: 1 - 4oz stick per tube  
P/N: 34224