



**SPECIALTY  
SOLUTIONS**

# NEED IT™

General Purpose Epoxy Putty



- Versatile, fast-curing epoxy putty is perfect for hundreds of repairs
- Aggressive bonding strength even works on high pressure water pipes
- Can be drilled, tapped, filed and machined in only one hour

**State®**  
Since 1911

[stateindustrial.com](http://stateindustrial.com)

Care For Work Environments®



# NEED IT™

## General Purpose Epoxy Putty

### PRODUCT OVERVIEW :

#### HUNDREDS OF USES

A versatile, fast-curing epoxy putty, Need It™ is ideal for hundreds of general repairs. It bonds to a wide range of surfaces, including metal, wood, glass, concrete, ceramic, and many plastics.

#### QUICK-SETTING FORMULA

Within one hour, Need It™ can be drilled, tapped, filed, and machined. Even high-pressure hot water pipes and vessels can be repaired and back in service in just one hour. Don't be without it, when you really Need It!

### DIRECTIONS FOR USE :

#### SURFACE PREPARATION

To achieve optimum adhesion, surfaces should be clean and free of grease and dirt. Scuffing or sanding the surface prior to cleaning helps ensure a strong bond.

#### MIXING

Twist or cut off required amount. To mix, knead with fingers to a uniform color. If mixing is difficult, warm Need It™ to room temperature or slightly above. Apply to the surface to be repaired (within two minutes of mixing). The mixed epoxy does not exhibit high bond strength at this point, but appears to be merely lying on the surface. Force into any cracks or holes to be filled and strike off excess material, preferably with a tool wetted with clean water. For a smooth appearance of the cured compound, hand rub with water or damp cloth prior to hardening. Remove excess material before hardening begins. After 3-5 minutes the epoxy will harden and start to form a tenacious bond. After just 60 minutes, Need It™ can be drilled, sawed, sanded, filed, tapped, machined or painted.

NOTE: Be sure to wash hands thoroughly after kneading the epoxy putty.

Please review label and SDS for all product directions, precautions and first aid information.

### TECHNICAL DATA :

**WORKING LIFE:** 5-7 minutes

**SHELF STABILITY:** 12 months minimum @ 75°F.

**SHORE D HARDNESS (FULL CURE, 24 HOURS):** 82

**COMPRESSION STRENGTH:** 600 KG/CM<sup>2</sup>

**TENSILE STRENGTH:** 45 KG/CM<sup>2</sup>

**TEMPERATURE RANGE:** Up to 100°C

**CHEMICAL RESISTANCE:** Resistant to hydrocarbons, ketone, alcohols, esters.

**SHRINKAGE:** Less than 1%

**NON-VOLATILE CONTENT:** 100%

#### PACKAGING

26007 4 Oz Tube/CS6

26008 4 Oz Tube

## CONTACT US

 [stateindustrial.com](http://stateindustrial.com)

 [support@stateindustrial.com](mailto:support@stateindustrial.com)

 1.866.747.2229

 5915 Landerbrook Drive, Mayfield Heights, OH 44124

