

Hard as steel in 20 to 30 minutes

Plex-Stick Gray

Epoxy putty Stick – Steel Reinforced for **STRENGTH**; will harden like steel

READ ALL INSTRUCTIONS BEFORE USING

Plex-Stick will stick to wet or dry surfaces and cures under water.

NSF /ANSI 61 approved for use with potable water.

DIRECTIONS

1. First prepare the area to be repaired by cleaning it and the surface around it with a wire brush, sandpaper, or a cleaning agent to make sure the area is clean.
2. Cut or break off the amount of Plex-Stick needed to repair the damaged area. You can save the rest and use it at a later date. Replace the silver dot on the unused portion.
3. Mix the putty by folding, rolling, and squeezing it until it is a uniform dark gray or black color. Make sure all streaks are gone.
4. Apply to the damaged area by pressing it to the hole or crack slightly and with wet or damp fingers mold it to meet the surface around the damaged area.
5. Apply only to a clean surface. The putty will start to get hard in about 10 minutes and will be steel hard in approximately 20 to 30 minutes.

Once the putty has fully hardened you can sand, paint, or drill and tap it.

WARNING

Keep away from children

Harmful if swallowed. If swallowed call a physician.

Eye irritant. For eyes flush with water and call a Physician.

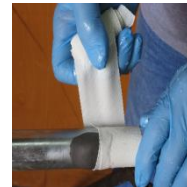
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Clean and prep. Area



fill cracks, holes and mold



cover with Plex Wrap