

EPOXY-TYTE

FAST CURE EPOXY REPAIR PUTTY

EP-SPEC

PRODUCT DESCRIPTION

PRODUCT

EPOXY-TYTE Epoxy Repair Putty.

TYPE

EPOXY-TYTE is a one part epoxy repair putty in tape form with the hardener and resin in the same strip. It will cure to a steel-like consistency in 5-8 minutes. It is a nontoxic, moldable putty which is clean to use. Adheres to wet and dry surfaces including: metal, glass, ceramic, cement, non-flexible plastics and painted surfaces. Does not contaminate liquids or gases. Even cures under water! Won't shrink or sag and resist oils, greases, alkalies, detergents, and many solvents. **EPOXY-TYTE** is easy to use, just tear off an amount of putty desired and mix in hands until a uniform color and consistency. **EPOXY-TYTE** can be drilled, tapped, sawed, filed or painted.

RECOMMENDED USES

EPOXY-TYTE repair putty is recommended for use on metals, plastics, ceramics, cements, glass, and wood. **EPOXY-TYTE** repairs leaks in pipes and tanks without draining the system.

Repairs:

- Boilers
- Ceramics
- Gaseous Tanks & Lines
- Gasoline Tanks & Lines
- Oil Tanks & Lines
- Pipes
- Pump Housings
- Radiators
- Refrigeration Lines
- Steam Lines
- Tubs and Sinks
- Valves
- Water Tanks & Lines

Also recommended for sealing soil pipe, anchoring bolts in cement, and making a permanent waterproof electrical connection. Plus thousands of other uses.

EP-SPEC

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This product is manufactured in the U.S.A.

CONSISTENCY

Heavy one part putty in cylindrical form.

COLOR

Purple Base/White Hardener. Dries to a uniform white color.

DRYING TIME

EPOXY-TYTE will harden like steel in 5-8 minutes at room temperature.

TEMPERATURE RANGE FOR APPLICATION

20°F (-6°C) to 130°F (54°C)

TEMPERATURE RANGE USE AFTER CURING

Liquids/Gases:
-50°F (-45°C) to 300°F (148°C)

PRESSURE RANGE USE

Liquids/Gases:
up to 300 PSI (43.51 kPa)

FOR USE ON

Metals, plastics, ceramics, cements, glass, and wood.

APPLICATION PRECAUTIONS

IF TAKEN INTERNALLY, INDUCE VOMITING AND CALL PHYSICIAN IMMEDIATELY. FOR EYE AND SKIN CONTACT, FLUSH WITH PLENTY OF WATER.

**WARNING:
EYE IRRITANT
HARMFUL OR FATAL IF
SWALLOWED
KEEP AWAY FROM CHILDREN
WASH HANDS AFTER MIXING**

ENVIRONMENTAL STATEMENT

When mixed by hand **EPOXY-TYTE** does not cause skin irritation to individuals with normal skin sensitivity. Individuals with extra-sensitive skin should maintain caution and wash hands after mixing the compound.

ELECTRICAL CONDUCTIVITY

EPOXY-TYTE is nonconductive.

PACKAGING

Shipping case contains two display cartons each containing 12 - 4 oz. (113.4 g) plastic containers. Each plastic container contains two individually wrapped strips of one part **EPOXY-TYTE**.

U.S. Measure:

Stock Code	Size
EP2	4 oz. (113.4 g)

SHIPPING WEIGHT PER CASE

EP2	8 lbs. (3.6 kg)	24/case
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WEIGHT PER U.S. GALLON

15.2 lbs. (6.9 kg) ± 0.2

DIRECTIONS FOR USE

1. Lightly sand or scuff the surface with **WHITLAM Sand Cloth** or **WHITLAM Open Mesh**.
2. Clean the surface of any foreign material to insure a good bond.
3. Tear off an amount needed.
4. Knead thoroughly so complete mixing is achieved. Material should be a uniform color.
5. Apply to clean surface and work into position.
6. **EPOXY-TYTE** will adhere to almost any surface. For best results, use at room temperature.
7. For high pressure leaks, relieve pressure for best results.
8. Wash hands after using.



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