

A + B[®] Epoxy Putty

Easy 1:1 Cut-What-You-Need

Manufactured by:
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Will Not Shrink Cures Under Water Will Not Sag

1001 Uses Home - Plant - Pool or Spa – Automobile – Plumbing

Maximum Use Temperature of 250 °F

For Use as an Adhesive, Sealant, Filler or Molded Shape

The companion of A + B[®] EPOXY Paste

Sand Drill Tap Screw Stain Paint Saw Carve

A + B[®] 9900 Tan

Sets in 60 Minutes at 75 °F

Ideal for:

Sculpture and Taxidermy – easy to carve and shape – wood color
Repair broken fillings on major appliances
Repair cracked metal, ceramic and plastic parts
Repair “pot-metal and plastic” grills
Use as a filler for holes, voids and castings
Plumbing leaks

A + B[®] 9901 Fast Set

Sets in 10 Minutes at 75 °F

Ideal for:

General Industrial Repairs
Repair leaking drums
Seals leaks in gasoline tanks and air conditioner systems
Repair radiator and cracked engine blocks
Repair battery terminals and cases
Repair exhaust systems

A + B[®] 9904 White

Sets in 60 Minutes at 75 °F

Ideal for:

Repair cracks or holes in decks and broken tiles
Fill cracks and holes in pool or spa and plumbing **underwater** – no draining required
Use as a caulk between tiles and joints
Repair cracks or leaks in porcelain or ceramic fixtures such as tubs, toilets, sinks and tiles

A + B[®] 9906 Gray

Sets in 60 Minutes at 75 °F

Ideal for:

Repair breaks, cracks or leaks in all types of plumbing fixtures – metal, plastic, fiberglass, copper, PVC, chrome and iron
Electrical potting and wire tacking
Insulating cable splices – **non-conductive**
Use as caulking in bathroom and kitchen

Application: Remove grease, oil, gasoline, or other foreign material from area to be repaired
Slightly roughen surface with a wire brush or sandpaper
Cut of equal amounts of Parts A and B
Wearing rubber gloves, Mix Parts A and B with hands until uniform in color
Use of a light powder (baby powder) will minimize sticky epoxy contact with gloves
Moisten gloves slightly and apply A + B[®] Epoxy Putty to surface to be repaired

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The information presented here is based on carefully conducted laboratory and field tests and is believed to be accurate. However, results cannot be guaranteed and it is suggested that customers confirm results before using. Precautionary labels and MSDS's for all materials referred to should be fully read and understood before using.