



PRO-LINE

INDUSTRIAL PRODUCTS

Quick Aluminum

Aluminium Epoxy Putty

Product #BQA9145

QUICK ALUMINUM is an aluminum reinforced epoxy putty. QUICK ALUMINUM is a hand kneadable, non rusting epoxy that hardens to an aluminum-like substance. QUICK ALUMINUM dries in minutes, with a full cure in only 1 hour. QUICK ALUMINUM is a specialty epoxy which bonds tenaciously to most metals. After final cure, QUICK ALUMINUM can be drilled, tapped, machined, ground or filed. QUICK ALUMINUM will not shrink or pull away, and contains no harsh solvents. QUICK ALUMINUM is quick, easy to use, economical and fool proof, with no liquid mixing or measuring needed. Shear tensile strength on aluminum (1"x1"x1/16") lbs400 - 600.

Areas of Use:

- gutters
- shower frames
- air conditioning units
- storm doors
- aluminum siding
- wheels
- windows
- machine parts
- and much more



Directions for Use:

For best result, clean and roughen bond area prior to application. Twist or cut off required amount of product. To mix, knead with fingers to a uniform color. Apply to surface to be repaired (within two minutes of mixing). Force into any cracks or holes to be filled and strike off excess material. For a smooth appearance of the cured compound, hand rub with water or a damp cloth prior to hardening. Remove excess material before hardening begins. Quick Aluminum has a 5 to 7 minute work life and hardens in 60 minutes to form a tenacious bond.

Advantages:

1. Base epoxy and curing agent wrapped in one tube.
2. Cures in only 1 hour.
3. Cut off only amount desired, making product very economical to use.
4. Soft putty texture makes for easy kneading.
5. No pre-mixing or measuring of liquids required.
6. Non fuming formulation allows for use in any area.
7. Bonds to most metals with little preparation required.
8. Chemically resistant to hydrocarbons, ketones, alcohols, esters, halocarbons, aqueous salt solutions and dilute acids and bases.

Specifications:

Classification	Epoxy putty tube
Color	Gray
Working life (minutes)	5 - 7
Cure time (minutes)	60
Shrinkage	< 1%
Electrical resistance (megohms)	30,000
Dielectric strength (volts/mil)	300

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