

AQUAMAN

Underwater Repair
Epoxy Stick



AQUAMAN is a hand-mixable, specialty epoxy putty optimized for repairs to damp, wet areas and underwater surfaces. After mixing, it forms a polymer compound that can be applied underwater in both fresh and salt water environments as well as to dry surfaces. It will bond tenaciously to substrates such as fiberglass, concrete, metal, ceramic, glass, wood, and many plastics. Each handy stick contains pre-measured portions of activator and base throughout. No measuring or mixing tools are necessary — simply cut, mix and apply. The consistency (like modeling clay) eliminates drips and runs, facilitates adhesion to the substrate, and allows the material to be shaped and formed as needed before curing begins.

DIRECTIONS:

Surface Preparation: To achieve optimum adhesion, surfaces must be clean and free of oil, grease, corrosion, and dirt. Scuffing or sanding the surface prior to cleaning helps ensure a good bond.

Mixing and Application: Although **AQUAMAN** can be applied underwater, it should always be mixed above the waterline prior to immersion. Wear impervious gloves when mixing or handling uncured product. Twist or cut off required amount with gloved fingers, then mix by kneading to a uniform color. Use damp fingers for easier mixing and application. If mixing is difficult, warm **AQUAMAN** to room temperature or slightly above. Apply to the repair surface within 10 minutes of mixing. Force into any cracks or holes. When applying to a damp, wet, or slowly leaking area, work the mixed material forcefully into the surface and apply pressure until adhesion begins to take effect. Strike off excess material before hardening begins, preferably with a tool moistened with clean water. For a smooth cured appearance, rub with water or a damp cloth prior to hardening. At 75°F (24°C) **AQUAMAN** has a work life of approximately 25 minutes. Functional cure occurs in 60 minutes. The application can then be drilled, sawed, sanded, carved, and painted.

Health	2
Flammability	0
Physical Hazard	0
Protection	-

Areas of Use:

- *Decks and Hulls
- *Pools, Hot tubs and Spas
- *Recreational Marine Equipment
- *Tanks
- *Leaking Gaskets
- *Gutters

Appearance & Odor.....	Solid, odor and color not available
Relative Density.....	1.97

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