



Auveco Part No. 1007 - 1 Tube (4 oz.)

Auveco Part No. 1008 - 1 Case (24-4oz. tubes)

Hardens Like Steel in 20 Minutes

Fix-it Quick will plug or seal practically anything that leaks, it will patch holes and cracks, mend almost anything that is broken. It is excellent for rebuilding or fabricating parts and as an all purpose adhesive for metals, wood, glass, masonry, ceramics and many plastics. Also, it can be drilled, tapped, filed, sanded and painted like metal. Sets steel hard in 20 minutes.

Hints For Use

- FixitQuick adheres to most surfaces. Best results will be achieved if area is first roughened by sanding or filing to clean and prepare surface.
- Starts to harden 2 minutes after mixing. Repair should be in place before hardening starts.
- A smooth finish can be obtained by rubbing with wet finger or damp cloth before hardening begins.
- FixitQuick can be drilled, filed, tapped sanded and machined after one hour of curing (hardening).
- Can be painted immediately, even before full hardening.
- FixitQuick can be used under water. Mix as usual and use the polyethylene wrapper, so material will not stick to hands as the FixitQuick is being forced onto the wet surface.
- Not recommended for use on polyethylene and polypropylene.
- Wash hands thoroughly with soap and water after using FixitQuick.

Mixing Directions

1. Break off required portion of material.



2. Twist and knead until uniform color is achieved-no streaks.



3. Apply At Once to surface. (2 minute work life).

4. Remove excess before it hardens.

Infinite Uses

U.S.D.A. Authorized

Plumbing Repairs - Sink traps, oil and water tanks, pipe joints, drain leaks, etc.



Electrical - Use in place of tape, ceramic connectors, knobs, etc.



Ceramic Repair - Cracked porcelain wall tile, floor tile, etc.



Auto Repair - Metal Strips, small dent repairing, fuel tank, radiators, etc.



Underwater Repair - Concrete swimming pools, fish tanks, etc.



Custom Formed Gaskets - For permanent sealing and bonding.



Home Repairs - Dethreaded screws in wood or metal, picture hanging, light fixture installation, fixing loose rungs and legs on furniture, air duct leaks, etc.



Safe for lines carrying potable water.

Physical Properties

Density	15.8 lb./gal. (1.9gm/cm3)
Compression Strength	18,000 psi
Tensile Strength	6,000 psi
Modulus of Elasticity	600,000 psi
Shear Strength	700 psi
Izod Impact	0.3 ft.-lb/in. of notch
Hardness (Shore D)	85
Maximum Use Temperature	300°F (149°C)

Electrical Properties

Volume Resistivity	5 x 10 ohm-cm
Dielectric Strength	400 volts/mil @ 0.125 in.

WARNING: Harmful if swallowed, Eye irritant. Contains epoxy and amine resins. Keep away from children. If swallowed, call physician. For eyes, flush with water and call physician.