

# COPPERMAN

Copper Reinforcement  
Epoxy Putty



**COPPERMAN** is a hand-mixable, fast-setting, copper-reinforced epoxy putty that quickly repairs pipes, tanks and vessels made of copper, brass, bronze and other non-ferrous metals. After mixing, it forms a polymer compound that is extremely tough and durable and offers exceptional adhesion. Each handy **COPPERMAN** stick contains pre-measured portions of activator and base throughout — no measuring or mixing tools are necessary. The consistency (like modeling clay) eliminates drips and runs, facilitates adhesion to the substrate, and allows the material to be shaped as needed before curing begins. After 60 minutes the application can be drilled, sawed, sanded, and painted. Household hot water pipes and vessels can be restored to service after 1 hour. Cured **COPPERMAN** has the same appearance and texture of metal. Suitable for interior or exterior use, it is resistant to water, chemicals, and temperature extremes. It contains no VOCs or solvents. It's non-flammable and releases no obnoxious fumes. It won't shrink or pull away. The unused portion stays fresh for future use when saved in its original package. May cause mild skin irritation, use Omega's **SHIELD** skin protector to reduce potential for irritation while maintaining dexterity.

### DIRECTIONS:

Before applying, roughen and clean the area to be repaired. Wear impervious gloves when mixing or handling uncured **COPPERMAN**. Then follow these easy steps: 1) CUT or twist off required amount. 2) MIX by kneading with gloved fingers to a uniform color. If mixing is difficult, warm **COPPERMAN** to room temperature or slightly above. 3) APPLY to surface to be repaired within 2 minutes of mixing. Force into any cracks or holes, and extend the patch at least one half inch beyond the area being repaired. When applying to a damp, wet or slowly leaking area, work the mixed epoxy putty forcefully into the surface and apply pressure until adhesion begins to take effect. **For best results:** Use damp fingers for easier mixing, application and a smooth appearance of the cured compound. Remove excess material before hardening begins. **Curing:** **COPPERMAN** has a 3 to 5 minutes work life. Functional cure occurs in 60 Minutes.

Health	3
Flammability	0
Physical Hazard	0
Protection	-

### Areas of Use:

- \*Hotels
- \*Cities & Counties
- \*Public Buildings
- \*Building Maintenance
- \*School Districts
- \*Refineries
- \*Amusement Parks
- \*Stadiums

Appearance & Odor.....	Solid, odor and color not available
Relative Density.....	1.96

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