

Liquid Steel

2 part epoxy steel repair



LIQUID STEEL is a 100% solid, two-component, epoxy-polyamide cured system that is highly resistant to water, oil, grease, and solvents. **LIQUID STEEL** will bond steel to steel and to concrete. It is ideal for a caulk and lagging compound as well as for attaching electrical boxes to poured concrete or block walls, making drilling unnecessary. Can also be used as a joint sealant and patching compound in low pressure water and sewer pipes.

Directions: Surfaces should be clean and dry. Use Omega's **MEGA POWER** degreaser to remove oil and grease residue for maximum adhesion. **LIQUID STEEL** will cure in the presence of moisture, but surfaces should be dry if possible for maximum bonding. Mix parts A and B in equal amounts. Mix well with mixing equipment until a uniform color with no streaks is achieved. Allow to stand for 5 to 10 minutes to allow chemical reaction to begin. Apply with putty knife or caulking gun. If using to bond metal to another surface, apply **LIQUID STEEL** to both surfaces.

Areas of Use:

- *industrial applications
- *cities and counties
- *plumbing departments
- *shipyards
- *building maintenance

Part A Appearance and odor.....	Amber liquid, Mild odor
Specific Gravity.....	Concentrate - 1.17
VOC.....	N/A
NFPA Fire Rating.....	Flammable

Health	1
Flammability	1
Reactivity	0
Corrosive	0

Part B Appearance and odor.....	Tan liquid, Strong amine odor
Specific Gravity.....	Concentrate - 1.04
VOC.....	N/A
NFPA Fire Rating.....	Flammable

ONLY OMEGA™

Fairfield, CA 94534
 1-800-571-7347 www.onlyomega.com Fax: 707-864-8134