

QUICK FIX

High Speed Concrete



QUICK FIX is a dry cement compound that, when mixed with water, hardens rapidly to a permanent, solid mass. **QUICK FIX** is designed for applications in dry areas. It sets firm within 15 minutes and is stronger than concrete in 1 hour. Final strength is twice that of conventional concrete. It works excellent as a quick setting anchor material and can be used down to freezing temperatures. **QUICK FIX** can be poured or troweled. Light gray in color - can be painted. **QUICK FIX** should not be used in areas or applications exposed to running water or that are continuously wet. **QUICK FIX** is an expansive cementitious system which contains proprietary chemicals and highly reactive compounds.

DIRECTIONS

- Preparation:** Contact surfaces of concrete or masonry must be clean, sound and textured. Chip or chisel to get to sound concrete. Bolts, anchors or rails should be clean and free of oil or grease. Blow off any dirt or dust from contact areas with compressed air.
- Bonding:** No bonding agent is required. Pre-dampen contact surfaces before **QUICK FIX** installation.
- Mixing:** Mix only as much **QUICK FIX** as is needed for the job or that can be placed in 15 minutes. Use approximately 3 pints (1.4 liter) of water for each 10 lbs. (4.5 Kg) of **QUICK FIX**. Mix to a smooth, pourable consistency by hand.
- Placing:** Pour **QUICK FIX** into bolt hole, rail blockout, or annular space around pole.
- Maintenance:** No maintenance is normally needed. **QUICK FIX** may be sealed or coated with standard concrete products.

Health	2
Flammability	0
Physical Hazard	1
Protection	-

Areas of Use:

- | | |
|--------------------|-----------------------------|
| *Cities & Counties | *Hotels |
| *Municipalities | *School Districts |
| *Restaurants | *Amusement Parks & Stadiums |

Appearance & Odor.....	Odorless light gray powder
Net Contents.....	50 LBS.

OMEGA INDUSTRIAL SUPPLY, INC.

1133 W 27th Street, Cheyenne, WY 82001

1-800-571-7347 www.onlyomega.com Fax: 307-514-0631