

QUICK CURE

Steel-filled Repair Compound

PROVIDES LONG-LASTING, DURABLE REPAIRS IN MINUTES

- **READY TO USE**
- **ADHERES & CURES IN WET OR DRY**
- **SETS IN 15 MINUTES, MAXIMUM STRENGTH IN 1 HR**
- **NONCONDUCTIVE; ACTS LIKE AN INSULATOR**

FEATURES AND BENEFITS

- QUICK CURE comes in a convenient plastic tube that can be carried in your pocket or tool chest for use on-the-spot. Great for urgent repairs to equipment in the field.
- QUICK CURE solves many problems including repairing cracks, filling in surface pits, stopping leaks, and bonding joints and seams.
- QUICK CURE also makes an excellent anchoring compound.
- QUICK CURE resists moisture and chemicals including acids, alkalis and solvents. It withstands heat, vibration, heavy loads, high impact, and will not crack.
- QUICK CURE can be drilled, filed, threaded, sanded, tapped; can be painted over after cure is complete.



APPLICATION

- Aluminum
- Cast Iron
- Chrome
- Copper
- Formica
- Plastic
- Porcelain
- Tile
- Wood
- Brass
- Ceramics
- Concrete
- Fiberglass
- Galvanized Pipe
- Plexiglas
- Steel
- Stainless Steel

TECHNICAL DATA

Tensile Strength	24MPa / 3,500 PSI
Compression Strength	Up to 83MPa / 12,000 PSI
Max Operating Temp	121°C continuous; 149°C intermittent

*Consult the label for full instructions and precautions before using this product.
Note: Once mixed, working life is 3-4 minutes

For more Technical Data, please refer to the Safety Data Sheet of the product.