



# 3344-ES CONCRETE QUICKFIX

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



MIX — 10:00 AM



POUR — 10:10 AM



TRAFFIC — 11:10AM\*

## Sets In A Flash

- \* Hardens In 15 Minutes.
- \* Hard Enough For Wheel Traffic In 60 Minutes to 2 Hours.\*
- \* Just Add Water.
- \* Over 3 Times The Strength Of Ordinary Concrete.
- \* No Toxic Fumes.

**BONDS PERMANENTLY** — Bonds to concrete, masonry and wood.

**REQUIRES LESS WATER** — Uses less water and is easier to mix than conventional concrete.

**SETS FASTER** — Than conventional quick drying concrete mixes.

### RECOMMENDED FOR:

- Concrete Floors • Anchoring Equipment
- Repairing Driveways
- Anywhere you need a quick set on concrete.

Authorized by USDA for use in federally inspected meat and poultry plants.

\* SUBJECT TO AMBIENT TEMPERATURES: DRIES IN 1 HOUR WHEN OVER 50°F.

Packaged in convenient 5 gallon pails (65 lbs)

Rev. 12-29-14

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# TECHNICAL DATA

## FOREMOST 3344-ES CONCRETE QUICKFIX

Rev. 11-28-16

**DESCRIPTION:** A totally new cement system in a convenient, single package. Only the addition of water is required for field applications. Foremost 3344-ES Concrete Quickfix is fast setting. In 15 minutes this cement becomes a concrete-hard mass and can handle truck traffic in 60 minutes. Foremost 3344-ES Concrete Quickfix requires far less water than does regular concrete. **DO NOT RETEMPER.** Just mix, apply and finish rapidly.

**APPLICATION:** Recommended for filling holes in concrete floors, driveways, parking areas, and driveways in industrial plants, food service industries, schools, churches, and any other place where concrete floors need repairing. For anchoring of machinery, placing of parking meters, large poles, signs, etc. **NOTE:** Store in a dry place.

**DIRECTIONS:** **PREPARATION OF SURFACE:** A smooth clean surface is essential. Chip out area to approximately 1/4". Remove all oil, grease, dirt, dust and chips.

### **MIXING RATIOS:** Aggregate to Water.

| <b>TEMP.</b> | <b>RATIO</b> | <b>SET TIME</b> | <b>CURE TIME</b> |
|--------------|--------------|-----------------|------------------|
| 70°F & above | 4:1          | 10 minutes      | 1 hour           |
| 50-70°F      | 5:1          | 10 minutes      | 1 hour           |
| below 50°F   | 5:1          | 20 minutes      | *2 hours         |

**NOTE:** Air and surface temperature affect the normal set and cure time. Lower temperatures require proportionately longer time to cure to maximum strength.

\*In some cases at below 50°F, heaters, warm air fans or the use of warm water when mixing may be used to accelerate cure time.

**NOTE:** Must be mixed, poured and troweled within 10 minutes.

**COVERAGE:** One 5 gallon pail (65 lbs.) will cover a 7 sq. ft. area 1" thick. Recommended uses of this product are based upon reliable tests and practical applications. However, where conditions are beyond our control or material is improperly applied, we offer no guarantee of results.

**PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** May cause eye and skin irritation. Avoid contact with eyes and prolonged contact with skin. Care should be taken to see that this material is not splashed, or rubbed, into eyes. Provide adequate ventilation when applying in enclosed areas.

**FIRST AID: EYES:** flush immediately with plenty of water for at least 15 minutes.  
**For SKIN:** flush with plenty of water. Get medical attention if irritation persists.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.