



# TENON<sup>®</sup>

## Metro Mix AE



**TENON<sup>™</sup>**

### Metro Mix AE

Corrosion-resistant, air entrained, high performance concrete mix

Super plasticized for higher slump and compressive strengths

For use on full depth repair 1.5" (38 mm) or greater

Exceeds ASTM C 387

50 lbs (22.67 kg)

⚠️ DANGER: IRRITIOUS TO EYES, CAUSES SKIN IRRITATION.  
Read warnings on back panel. Wear clothing that prevents contact with skin.

## High-Strength, Pumpable Concrete Mix

Tenon<sup>®</sup> Metro Mix AE is an air-entrained, super plasticized, high performance, ready mix, concrete with corrosion inhibitor.

### Features:

- Excellent freeze/thaw resistance
- Ideal for full-depth repairs 1½ in. (38 mm) or more
- Meets commercial/industrial ready-mix specs
- Replaces ready-mix truck in hard-to-access areas
- Super-plasticized for high slump and strength
- Contains corrosion inhibitor for steel protection
- High strength and excellent workability
- Pumpable; exceeds ASTM C387



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## Metro Mix AE



### Uses

Structural applications and full depth repairs:

- Highways
- Structural piers
- Bridge decks
- Balconies
- Parking garages
- Slabs
- Industrial floors
- Foundations

### Application

Ideal application conditions are when air, material, and substrate temperatures are 50°F-90°F (10°C-32°C).

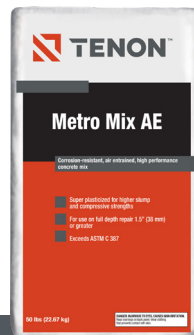
1. Do not apply over concrete cured less than 28 days or that is frozen or contains frost.
2. Do not bridge over existing expansion or control joints.
3. Immediately place the blended material into the properly prepared area.
4. Maintain a minimum thickness of 1½ in. (38 mm). For repairs less than 1½ in. use Tenon® Commercial DOT Repair.
5. Compact to eliminate voids.
6. Initial set time is ~4 hours; final set time is ~5 ½ hours. Forms may be removed after 8 hours.
7. Protect from freezing or rain for a minimum of 24 hours.

### Coverage

50 lb. (22.7 kg) bag yields 0.38 cu. ft. (0.01 m³)

### Available In:

Tenon Metro Mix AE is available in a 50 lb. bag.



50 lb. bag

BOM #128270

### For professional use only.

It is the responsibility of the installer/applicator to ensure the suitability of the product for its intended use. For technical assistance, please contact TCC Materials. To acquire technical and safety literature, please visit our website.



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