



TENON[®]

Metro Mix[®]



Pumpable Concrete Mix

Tenon[®] Metro Mix[®] is a super plasticized, high performance, concrete mix engineered to meet commercial and industrial ready mix specifications to replace ready mix trucks where access is restricted. This pumpable formula contains corrosion inhibitors and ideal for both new structural projects, as well as full-depth repairs including highways, parking garages, bridge decks, piers, industrial floors, balconies, and foundations.

Features:

- Engineered to meet commercial/industrial ready mix specifications
- Replaces ready mix truck where access is restricted
- Super plasticized for higher slump and compressive strengths
- Ideal for projects requiring small structural concrete applications
- Full depth repairs 1½ in. (38 mm) or greater
- Contains corrosion inhibitor
- High strength
- Exceeds ASTM C 387



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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).

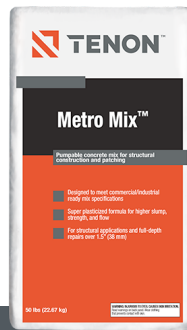
1. Do not apply over concrete cured less than 28 days or that is frozen or contains frost.
2. Do not bridge over existing expansion or control joints.
3. Immediately place the blended material into the properly prepared area.
4. Maintain a minimum thickness of 1½ in. (38 mm). For repairs less than 1½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

Coverage

Each 50 lb. (22.7 kg) bag yields approximately 0.375 cu. ft. wet (10.6L); 145 lb. (65.8 kg) = 1 cu. ft. (2322 kg of material yields 1 m³)

Available In:

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



50 lb. bag
BOM #128260

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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