



E-Z MIX INC.

PMP ANCHOR CEMENT

Product Name: **PMP ANCHOR CEMENT**

Data sheet 4010-04
April 2018

Product Description: PMP Anchor Cement is a blended, non-shrink, hydraulic cement which expands as it sets, locking itself in place. It sets hard in 15-30 minutes and is stronger than concrete in 24 hours. The product may be used in a packable vertical application or poured.



consistency) - do not overwater. For packable consistency, add 1 part water to 4.5 parts material. Mix only enough material as can be placed in 3-10 minutes. Do not use a high speed drill.

Placing: Drill holes 1 to 1 1/2" larger than the fixture to be anchored. Hole should be clean and damp. Place fixture and add PMP Anchor Cement slightly above surface. Hold in place until material hardens. For vertical applications, mix to a putty consistency, fill the hole and drive the fixture into the hole.

Uses:

- Bolts
- Fence posts
- Ornamental iron
- Rebar
- Handrails
- Pipes
- Columns
- Signs

Properties:

- Sets in 15-30 minutes
- Pourable or packable
- Add only water
- Non-shrinking
- Contains no calcium chloride
- Gray color

Typical Test Data: Compressive strength

3 hours 2,000 psi
 12 hours 3,000 psi
 28 days 6,000 psi

Based on 1 part water to 4.5 parts material.

Coverage: 1 lb. of PMP Anchor Cement will fill a void approximately 2" x 2" x 4".

Packaging: PMP Anchor Cement is available in 50 lb. plastic pails. Each pallet contains 36 pails.

Application:

Mixing: Add clean, potable water to PMP Anchor Cement to obtain the desired consistency. For pourable application, add approximately 1 part water to 3.5 parts material (pancake batter

Limitations:

- Do not apply when temperature is below or may fall below freezing.
- Cold weather will slow setting time.
- Do not use under baseplates or for structural anchoring.

Warranty: The technical information and usage statements are based on our best knowledge. The contents of this specification sheet are presented for informational purposes only and do not constitute responsibility for their use. The manufacturer will replace only that material which is proven defective due to quality of the components of the manufacturing process.

CAUTION: Prolonged exposure to dust may cause delayed lung disease. Eliminate exposure to dust Use NIOSH approved mask for silica dust. Freshly mixed materials may cause skin irritation. Avoid direct contact where possible and wash exposed skin areas promptly. If any material gets into the eyes, rinse immediately and repeatedly with water and get prompt medical attention. See Safety Data Sheet.

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WARNING: This product can expose you to chemicals including Chromium (hexavalent compounds), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.