



Weco® construction materials are manufactured with the highest Standards of excellence in quality.











W-400 White Cement TM

Type I White Portland Cement for General and Architectural Construction

Attributes

- Compressive strength well above the ASTM's requirements
- Relatively fast strength acquisition
- Excellent performance in CMU productions
- Allows quicker form reuse
- Hardens even underwater

Uses

- General concrete construction like: plates, footings, retaining walls, pavements, precast elements, etc.
- · Conventional concrete mixes
- · CMU industry elements
- Mortar mixes for plastering
- · Finishes Suitable Substrates
- Existing concrete

Quality Standards

Type I Portland Cement

Meets ASTM C150

Performance Attributes Properties

Shelf Life and Application at 23°C (73°F)	
Shelf Life	1 Year Unopened
Finish	Ultra White
Compressive Strength	>5,000 PSI @ 7 days
Compressive Strength	>6,900 PSI @ 28 days
Working Time	20 minutes @ 75°F
Yield (10 lb. Bag)	30 sq. ft. @ 1/16"

Packaging

Product Code	Size	
WE0875003	Bag	10Lbs

Surface Preparation

All substrates must be structurally sound, thoroughly clean and free of oil, wax, grease, dust, asphalt, existing patching materials or any other contaminant that might inhibit adhesion. Weak concrete areas must be removed mechanically.

Curing and Protection

Use a damp-curing method. Protect from excessive wind and heat. Is highly recommended continue moist curing for 24 hours

Caution

This product contains Portland Cement. Contact with cement, freshly mixed concrete or mortar can cause severe burns. In case of any type of abnormal side effect seek medical attention immediately. Refer to the product's safety information on the Safety Data Sheet (SDS).

Warranty

Our liability regarding this product is limited to its replacement or its refund value should it not comply with our specifications and does not include any application costs.



We're proud to support and be a part of the following industry organizations.





