



ADHESIVES | MORTARS | GROUTS | CLEANERS

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

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# W130 Rough Bond

Texturized bonding agent formulated to improve grip and adhesion of mortars and plasters on concrete and other sound substrates.



## Attributes

- Polymer modified
- High performance adhesive
- Texturized grip for increased adhesion

## Uses

WECO® W130 Rough Bond Yellow™ is a texturized, polymer modified latex used to increase adhesion and grip of mortars to concrete. Provides a permanent bond between structurally sound surfaces and Portland Cement plasters. It eliminates the need of mechanical preparations to join the plaster coat to the concrete. Reemulsifies with water.

### FOR INTERIOR AND EXTERIOR USE.

- Suitable for ceilings and walls
- Does not require the use of mechanical devices to join plaster

## Quality Standards

ANSI: Exceeds performance requirements of ASTM C-631 for bonding materials.



## Properties

Shelf Life and Application at 23°C (73°F) and 50% Relative Humidity	
Shelf Life	2 years
Open Time	30 minutes
Adjustability Time	45 minutes
Density (g/cm <sup>3</sup> )	1.6
Dry Solids Content (%)	35-45%
Application Temperature	40°F - 90°F
Time Before Grouting	24 hours

## Packaging

Product Code	Size
7-00438-80116-2	Gallon
7-00438-80117-9	Pail

## 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 act as a bond breaker. Remove any loose material, delaminations, deteriorated concrete, paint, sealer, mold, release agents or water-soluble materials. Clean the surface with high pressure water blasting. Presoak the concrete surface before product application.

## Application per ANSI A108.5.

Premix Weco® W130 Rough Bond Yellow™ solution to ensure any material that may have settled during extended storage is well dispersed. Apply a uniform coat using a roller or brush evenly working it into the concrete substrate. Form a continuous thin film over the entire surface to be worked on. Additional coats may be required over extremely porous concrete.

## 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.



For more info please contact us  
Customer Service: 787.739.3751  
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