

PERMABOND PREMIUM
CODE: PB106 - PB110(yellow)

HIGH SOLIDS CONCRETE BONDING AGENT
Meets ASTM C-631 & C-932

DESCRIPTION: CROSSCO PERMABOND PREMIUM- is high solids concrete adhesive formulated to bond new concrete to old without the laborious scarification process which is usually necessary. Stronger than most concrete, this powerful bonding agent will retain plasticity and never become brittle. Available Blue and Yellow

RECOMMENDED USES: To provide a permanent bond between structurally sound substrates such as wood, concrete, wallboard, acoustical tile and lime plaster.

ADVANTAGES:

- Water Resistant
- Strong Bond
- Non-Toxic
- Water Clean-up
- Ready to Use
- Fast Dry
- Alkali Resistant
- High Solids

PRODUCT CHARACTERISTICS

Color.....Blue (PB106) Yellow (PB110)	Dry Time/Touch.....1 hr
Vehicle Base.....Vinyl acetate homopolymer	Dry Time/Re-Coat.....4 hrs
Weight/Gal.....9.05 lbs +/-	VOC.....<100 g/l
Solids/Weight.....45% +/- 1%	PH.....8.5
Viscosity.....110-120 ksu	Flash Point.....Non-Flammable
Odor.....Slight	Tool Cleanup.....Water

APPLICATION RATE: Apply each coat at a suggested rate of 1 Gal per 320 sq. ft. Refer to system specifications for more details.

PERMABOND PREMIUM

GENERAL PRODUCT INFORMATION

SYSTEM SPECIFICATIONS	APPLICATION LIMITATIONS												
<p>PermaBond Premium ready to use. Apply a uniform coat of bonding agent to existing surface with brush, roller or airless spray. Make sure all areas are well covered with product. After application, allow 2 to 4 hours to dry before applying plaster/stucco to surface. Trowel on plaster/stucco on a circular motion. If product is left on surface longer than 48 hours, an additional coat is required. Mixing: Always mix thoroughly by hand or with a power agitator before application.</p> <p>Shelf Life: 12 months when stored at room temperature unopened.</p>	<p>Do not apply below 50° F (10°C) or when rain is forecast. Low temperatures and high humidity will prolong coat dry time. Allow 4 +/- hours for coating to dry prior to being subjected to rain. KEEP FROM FREEZING.</p>												
	<p>AVAILABILITY</p>												
	<table border="0"> <tr> <td>PB106</td> <td>BLUE</td> </tr> <tr> <td>PB110</td> <td>YELLOW</td> </tr> <tr> <td>PBXXX-0</td> <td>250 Gal Tote</td> </tr> <tr> <td>PBXXX-1</td> <td>55 Gal Dr</td> </tr> <tr> <td>PBXXX-2</td> <td>5 Gal PL</td> </tr> <tr> <td>PBXXX-4</td> <td>4/ 1 Gal</td> </tr> </table>	PB106	BLUE	PB110	YELLOW	PBXXX-0	250 Gal Tote	PBXXX-1	55 Gal Dr	PBXXX-2	5 Gal PL	PBXXX-4	4/ 1 Gal
	PB106	BLUE											
PB110	YELLOW												
PBXXX-0	250 Gal Tote												
PBXXX-1	55 Gal Dr												
PBXXX-2	5 Gal PL												
PBXXX-4	4/ 1 Gal												
<p>SAFETY INFORMATION</p> <p>Refer to product Material Safety Data Sheet (MSDS) prior to product use.</p>													
SURFACE PREPARATION	PRECAUTIONS												
<p>Remove all dirt, dust loose or flaking rust. Use mild bleach solution with water to remove any mildew, algae, or mold from surface. Surface must be power washed to remove dirt, loose paint, excess rust, and other foreign matter which could prevent proper adhesion. Surface must be completely dried before applying coating.</p> <p>NOTE: This product has excellent suspension and requires minimal stirring. Do Not Thin.</p>	<p>Use protective clothing and eyewear. For above grade use only. Dispose of container after use. HARMFUL if swallowed. For exterior use only, use in well ventilated area. Keep out of reach of children.</p> <p><u>Notice:</u> The technical data contained herein are true and accurate to the best of our knowledge. Published instructions are subject to change without prior notice.</p>												