



## CBP-232 WATERPROOFING & ANTI-FRACTURE MEMBRANE

- Apply by roller, trowel or sprayer
- Fast drying
- Elastomeric – Isolates cracks up to 1/8" (3 mm)
- Meets ANSI A118.10 & A118.12
- Listed with IAPMO for use as a shower pan liner



**CUSTOM**<sup>®</sup>

TILE INSTALLATION SYSTEMS

# CBP-232 Waterproof & Anti-Fracture Membrane

A ready-to-use, rapid drying, liquid applied elastomeric, waterproofing and crack prevention membrane that does not require fabric in the field, coves or corners. It can be used for all interior or exterior commercial, industrial and residential tile and stone installations. Easily applied with roller, trowel or sprayer producing a continuous water and moisture barrier with outstanding adhesion. Bonds directly to metal and drains of PVC, stainless steel and ABS. Reduces concrete moisture vapor transmission to protect moisture sensitive tile, stone and other flooring types.

## Key Features

- User friendly – Easy to apply with a roller, trowel, or sprayer
- Safe overall use – Low VOCs, is solvent-free, and non-flammable
- For interior and exterior use onto horizontal and vertical surfaces
- Can be used for commercial, industrial, and residential tile and stone installations
- Rapidly cures (to a dark purple color) to form an extra heavy-duty rated monolithic membrane that provides a continuous water and moisture barrier
- Up to 1/8" (3 mm) crack isolation over non-structural cracks
- Can be used as a primer coat (1 part) when mixed with water (4 parts) onto lightweight cement and gypsum surfaces
- Available in 1- and 5-gallon pail offerings

## Suitable Substrates

- Concrete, cement mortar, masonry
- Cement Backerboard
- Post-Tension Concrete\*
- Gypsum-based underlayment (min. 2000 psi compressive strength)
- Lightweight Concrete (min. 2000 psi compressive strength)
- Existing ceramic tile and resilient flooring
- Drywall (interior dry areas)
- APA/CANPLY rated EGP/Exterior Glue Plywood and OSB/Oriented Strand Board (interior, dry areas only for water protection and crack isolation applications)
- Bonds directly to metals\*
- Floor heating systems\*
- Pipe penetrations/transitions - PVC, ABS, copper, brass and stainless-steel (abrasion required)

\* Deflection requirements and material selection can affect success of the tile assembly. Contact Custom Building Products Technical Services for cautions, limitations and recommendations.

## Uses

- Interior surfaces / exterior concrete and masonry surfaces
- Shower pans, showers, tub surrounds
- Swimming pools, fountains, water features
- Spas, hot tubs, steam showers, steam rooms
- Industrial, commercial and residential applications
- Commercial /residential kitchens, food processing areas
- Exterior balconies and decks over occupied/unoccupied spaces
- Exterior facades

## Ordering Information

Item Code	Size	Package
DTPONE1-2	1 gallon (3.78 L)	Pail
DTPONE5	3.5 gallon (13.25 L)	Pail

## Coverage

### CBP-232 as Crack Prevention Membrane:

1 gallon (3.78 L)	100 sq. ft. (9.3 m <sup>2</sup> )
5 gallons (18.9 L)	500 sq. ft. (46.5 m <sup>2</sup> )

### CBP-232 as Crack Prevention Membrane meeting ANSI A118.12:

1 gallon (3.78 L)	25 sq. ft. (2.3 m <sup>2</sup> )
5 gallons (18.9 L)	125 sq. ft. (11.5 m <sup>2</sup> )

### CBP-232 as Waterproof Membrane:

1 gallon (3.78 L)	55 sq. ft. (5.1 m <sup>2</sup> )
5 gallons (18.9 L)	275 sq. ft. (25.5 m <sup>2</sup> )

### CBP-232 as IAPMO Pan Liner meeting ANSI A118.10:

1 gallon (3.78 L)	40 sq. ft. (3.7 m <sup>2</sup> )
5 gallons (18.9 L)	200 sq. ft. (18.5 m <sup>2</sup> )

Charts are for estimating purposes. Coverage may vary based on installation practices and jobsite conditions. For more tile and joint sizes, use the material calculator at [CustomBuildingProducts.com](http://CustomBuildingProducts.com) or contact CUSTOM Technical Services at 800-282-8786.

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