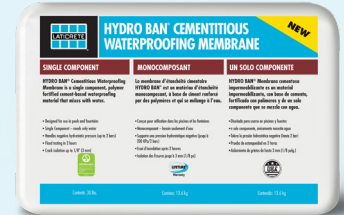




Globally Proven
Construction Solutions

HYDRO BAN® CEMENTITIOUS WATERPROOFING MEMBRANE



Data Sheet 628.7



HYDRO BAN® Cementitious Waterproofing Membrane is a one component, polymer fortified, cement based waterproofing material that mixes with water and provides positive waterproofing protection and handles negative hydrostatic pressure up to 2 bars (29 psi). This waterproofing membrane, when applied at 40 Mills (1 mm) thick, allows for flood testing within 2 hours. HYDRO BAN Cementitious Waterproofing Membrane can be used over interior and exterior concrete and masonry substrates.

FEATURES	BENEFITS
Mixes only with water; no need for polymer additives	One bag does it all
Handles negative hydrostatic pressure	Up to 2 bars (29 psi)
Flood testing in 2 hours [†]	Quicker time to tile
Creates a great bond coat	Can be used under pool plasters
Bonds directly to metal, PVC, ABS plumbing fixtures and stainless steel	Speed and convenience
Easy to apply	With roller or trowel

Uses

- Pools and fountains

Recommended Surfaces

- Concrete
- Concrete and brick masonry
- Cement plaster
- Cement terrazzo^{**}
- Ceramic tile and stone^{**}

^{**} If skim coated with a Latex Thin-Set Mortar.

Testing

Extra Heavy Service rating per TCNA performance levels (RE: ASTM C627 Robinson Floor Test)
Exceeds ANSI A118.10 and A118.12 (with mesh) EN 14891 Class: CM OP

Item

9259-0030-2

Packaging

30 lb (13.6kg) Bag

Approximate Coverage

At 40 mil (1mm) Thick - 120 ft² (11.2 m²)

[†]See Data Sheet 230.99 for complete warranty information.
[†]At 70°F (21°C) or higher