

## EVERBUILD OPTIMIX INTEGRAL WATERPROOFER



Colour	Product Code	Pack Size	Box Qty
Pink	OPTIPROOF02	250ml	12
	OPTIPROOF1	1ltr	10

### Product Description

OPTI-MIX INTEGRAL WATERPROOFER is a highly concentrated waterproofing and plasticising admixture for sand and cement which is ten times the strength of conventional products.

OPTI-MIX INTEGRAL WATERPROOFER provides long term protection from water damage to mortar, concrete, renders and screeds by reducing water permeability. This product is suitable for all applications where resistance to water damage is necessary, such as pool and tank linings, roof areas, external rendering/pointing and structures below ground level. OPTI-MIX INTEGRAL WATERPROOFER also contains air entraining and plasticising agents hence it will not “deaden” the mix and there is no need to add a separate admix.

### Benefits

- Concentrated formula 1ltr = 10ltrs of standard waterproofer.
- Easy to use gauged bottle.
- Improves water resistance of mortars.
- Added plasticising agent improves workability
- Provides resistance to freeze/thaw cycling.
- Reduces bleeding.

### Areas For Use

Pool and tank linings  
External renders.  
External pointing.  
Structures below ground level.

### Limitations

- Do not use in structural concrete.
- Not intended as a DPC replacement, will not withstand permanent hydrostatic pressure.
- For tanking applications use in conjunction with 908 DPM.
- Final finish does not repel water. If a repellent finish is required use 402 Waterseal.
- Do not overdose or overmix.
- Never add directly to the mix.
- Do not mix with other additives in the same gauging water.
- It is the users responsibility to determine suitability for use. If in doubt contact Technical Services Department for further advice.

### Application

Shake bottle well before use. Push the lid downwards and twist anti-clockwise to remove. Squeeze the sides of the bottle to fill the measuring cup to the required dose (25-45ml per 25kg of cement). Add Optimix Integral Waterproofing to a bucket of water and stir/mix well (use up to a maximum 10ltrs of water). Dry mix all other ingredients and add sufficient quantities of water/Optimix Integral Waterproofing solution until the desired consistency is achieved. Never add this product directly to the dry mix, always let down into a portion of gauging water. Replace cap after use.

### Specific Data

Appearance	Pink Liquid
Specific Gravity @ 20°C	1.00
Freezing Point	-10°C approx
Usage	25-45ml per 25kg of cement

### Health & Safety

Consult MSDS for full list of hazards.

### Storage

Store in original unopened containers between 5 and 40°C.

### Shelf Life

12 months from date of manufacture.

*The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.*