



# POLPO for BUILDING CHEMICALS & TECHNOLOGIES

## PRODUCT DATA SHEET

# EXTRATEX<sup>®</sup> Waterproofing Paint

## FLEXIBLE WATERPROOFING COATING FOR CASING WORK

### Description-

#### Two-component liquid waterproofing mixture

A liquid mixture for protection against water leakage, waterproof insulator used to protect buildings and maintain submerged concrete structures in accordance with international standards.

#### component **B**

Powder consisting of cement, filler and a special chemical additive

#### component **A**

Water emulsion glue

15 KG KIT + 5KG KIT



3.75KG + 1.25KG



### TECHNICAL CHARACTERISTICS:

conforms to the European standard \*2-1504 EN  
Quality assured. Registered trademark and product.  
is a thin and flexible waterproofing coating for casing work.

### PRESENTATION:

EXTRATEX<sup>®</sup> is a waterproofing system available in a pre-dosed kit including: - Component A: resin in aqueous dispersion - Component B: powder composed of cement, filler, and special chemical admixtures.

- Adhesion (EN 1542) 2 MPa
- Waterproofing (EN3-1062) 0.01 kg/m<sup>2</sup>h
- Abrasion 0.53 g
- Cracking resistance(EN7-1062) 1mm (nominal crack width is reached)
- Water penetration depth under positive pressure (EN12390,8): 5bar for 72 hours (50 m water column) No water penetration



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## SUBSTRATE PREPARATION:

The substrate must be sound, clean, dust-free, and free of cement laitance or formwork release oil.

The substrate must be moistened to excess the day before and on the day of application.

## MIXTURE PREPARATION:

Pour all of component A into a clean container. Gradually add all of component B, mixing with an electric stirrer until a homogeneous mortar of uniform color is obtained.

## APPLICATION:

- Application is by trowel, roller, or brush.
- Three coats are required; apply the second coat as soon as the first coat begins to harden (4 to 6 hours), and the same for the third coat.

## CONSUMPTION:

3 to 4 kg/m<sup>2</sup> for three coats depending on the roughness of the substrate.

## SPECIAL PRECAUTIONS:

Do not apply the product in the presence of drying winds, in direct sunlight, or in heavy rain

The addition of water, cement, aggregate, or admixture is not permitted.

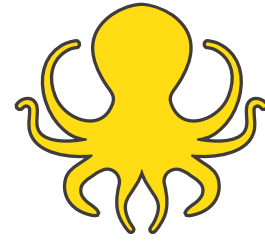
- Mixing is carried out in undivided packaging units.

## PACKAGING:

20 kg pre-dosed kit including Component A: 5 kg drum. - Component B: 15 kg bucket.

## STORAGE:

1 year from the date of manufacture, in its original sealed packaging, stored away from moisture



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