

## MALLA DRYPOOL DRYPOOL MESH



### DESCRIPTION

Morcem®Dry Mesh consists of double weave threads, essential for the reinforcing.

Recommended in the application of swimming pool waterproofing systems as DryPool. Gives the system great resistance and stability, and prevents the appearance of cracks caused by temperature differences or movements.

### TECHNICAL CHARACTERISTICS

Fiberglass threads covered by an special resin which protects them from alkaline attack of mortars.

### ADVANTAGES AND USES

- Easy to apply.
- High alkalis resistance.
- Crack resistant.
- Great mesh stability.
- Test methods according to DIN 53 854 part2.
- Test methods according to ISO 13 934-1.

### APPLICATION PROCEDURE

Apply like a sandwich.

- Apply a first layer of Traditem mortar onto the substrate and place the mesh so that it is slightly embedded.
- Apply a second layer of MorcemDry mortar to completely cover the mesh.

### RECOMMENDATIONS

Handling this product does not require special care, although, it can cause irritation to very sensitive skin. If this should happen, wash with sufficient cold water and soap.

### PACKAGING AND STORAGE

100 cm x 50 m rolls.  
Store vertically in a dry place protected from exposure to the sun.

### TECHNICAL DATA

|                                   |                            |
|-----------------------------------|----------------------------|
| Composition                       | 100% fibreglass            |
| Screen size                       | 2.4 x 2.4 mm               |
| Mesh weigh                        | 60 g/m <sup>2</sup>        |
| Tensile strength - Weave          | Aprox 650 N/5 cm           |
| Tensile strength - Warp           | 850 N/5 cm                 |
| Extension to the breakage - Weave | 3.75% ± 0.27               |
| Breakage resistance - Warp        | 3.17% ± 0.26               |
| Chemical resistance               | Good resistance to alkalis |

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# CONCRETE REPAIR MALLA DRYPOOL

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