

METHODOLOGY FOR APPLICATION OF MYK AQUAFIN F

Description:

MYK AQUAFIN F is ready to use waterproofing system for permanently solving the persistent rising damp in the structure via the capillaries and exhibits itself as dampness in the lower portion of the structure. It forms a chemical bond with the existing lime and insoluble barrier against humidity.

Packing: 6, 12, 30, 220 and 1000 Kg pack

Methodology for Application:

Step-1:- Application of **MYK AQUAFIN F**

Application of MYK AQUAFIN F:

At a distance of 15 to holes of 30mm diameter are drilled into a wall at an angel of inclination of approx 30°c, down to depth of the wall thickness less 5 cm. The fixing of the angel of inclination must cover at least one horizontal point, for thicker walls at least 2 holes in two levels. It is recommendable to arrange the holes in two levels. The distance between the bore holes from center to center depends on the absorptive capacity of the masonry. The closer the distance the safer the provision. For drilling electro pneumatic drilling with corresponding drillers are suitable.

Application Areas:

Fills and closes the capillary pores of the structure of concrete masonry and brick wall.

Coverage:

15 Kg / m²

Note: - All coverages mentioned above are theoretical and under laboratory conditions, MYK Schomburg strongly recommends site trials to ascertain actual coverages.