



Easi Fix

Cement-based tile fixing mortar for thick-bed floor and wall tiling.

PRODUCT

EASIFIX is a high quality water-resistant dry-set mortar specially designed for floor and wall tiling requiring bedding layer between 5 - 12 mm thick. Application is by means of buttering onto backside of tiles to ensure full coverage. Notched trowel with higher ridges can also be used for applying EASI FIX.

EASI FIX is suitable for installing ceramic, homogeneous, marble and granite tiles. For light-coloured thin marble tiles, MARBLE FIX is recommended. To enhance product performance in harsher conditions or to meet higher requirements, FIX ADMIX is recommended to be added to EASI FIX in replacement of water. Suitable substrates are concrete and cement/sand render/screed surfaces.

TECHNICAL DATA AND PHYSICAL PROPERTIES

Colour	Grey
Binder	Portland Cement
Filler	Graded sand
Additives	Water soluble additives to improve workability, open time, bond strength etc
Pot life	1 hour
Consumption	Approx. 1.5 kg/m ² /mm thick
Water Demand	Approx. 20% or 5 l/25 kg bag

PROCEDURE

The substrate should be sound and free from materials affecting adhesion. Mix BASIC FIX into the correct amount of water or FIX ADMIX. Allow mixture to stand for 10 minutes and mix again. Application with notched trowel onto substrate or applying onto backface of tile are both recommendable. For big tiles and tiles with high ridges, combination of both methods gives best result. Substrates on which mortar has been spread should be tiled within 5 minutes. The tiles should be firmly pressed onto the sub-base and immediately knocked into position. Tiling should not be done under extremely hot, windy and rainy conditions to avoid adverse effects on bond strength. Soaking of tiles in water prior to tiling is not recommended.

PACKING AND STORAGE

EASI FIX is available in 25 kg bags. Storage life is 6 months if product is stored in a dry place

Note: Because it is not possible to give specific instructions for the various site conditions or to control the applications, the information on this technical data sheet is for general guidance only.