



# Rock-Tite

EXTERIOR PORCELAIN & STONE SYSTEM



# EASY AS



# 1

# Preparation



Dig out the area to be tiled making sure it is stable and to an approximate depth of 200mm.

Compact Type 1 or MOT grade hard core to 100 - 150mm depth making sure it is well compacted, rigid and stable.



Apply Rock Tite Porcelain Primer to the back of the tiles and allow to dry. Brush or roller are the best methods of application.

Mix ratio: 1.6ltr - 5kg  
Working time: 60 mins  
Drying time: 10 - 15mins  
Coverage: 5kg - 7m<sup>2</sup>





# Laying



Set out the area to be tiled using a horizontal level line and a second sloped line to create a fall, as set out below.

The tiles should fall away from any property at a ratio of 25mm over a 1.5m length.



Lay the previously primed tiles into a solid bed of Rock Tite Mortar approximately 25 - 80mm thick.

Mix ratio: 3.75ltr - 25kg  
Drying time: 24hrs  
Coverage: 50mm - 0.3m<sup>2</sup>  
25mm - 0.6m<sup>2</sup>







# Brush-In Grout



Wet the surface of the tiles and keep them moist throughout. Make sure the joints are between 3 - 25mm, clean and dust free.

Brush the Rock Tite Grout into the joints at 45° using a long handled brush. Keep applying until the joints are filled and void free. Don't allow the surface to dry out.



Compact the joints and finish them with a jointing tool, if voids appear refill and re-finish. Brush off any excess grout.

Cement free, no mixing required  
Working time: Approx 20 mins  
Drying time: 24hrs dry  
Coverage examples:  
600x600x25 - 8mm - 12m<sup>2</sup>  
450x450x25 - 8mm - 8m<sup>2</sup>

