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Triflex CeFix Screed 631 instructions for use

Fast drying screed for balconies and terraces



Fast drying screed Triflex CeFix Screed 631

Important note:

We recommend wearing a dust mask during the entire mixing process.

Primer:

Prime the entire surface of the absorbent cementitious substrate with Triflex CeFix Primer 795. Only apply sufficient primer to overlay with CeFix Screed 631, ensuring that the primer does not dry out.



Finish the surface:

The excess material is removed flush with the surface using a straightedge. The straightedge is guided along the edges which have already been lightly tamped.

Smooth the surface:

The levelled surface is smoothed with a PU float to create a homogeneous and smooth surface.

Complete to a smooth finish:

Continue to smooth and level rough areas in the surface, with additional application of small amounts of Triflex CeFix Screed 631. Continue to smooth with PU float until uniform.

Important:

This working step must be carried out while the material is still wet.

Ready for waterproofing:

Hardens and hydrates after just 3 hours (+20°C) ready for next step.

Important:

For a floating screed installation, contact Triflex Technical services.

Screed to falls version 1:

Install Triflex CeFix Screed 631 in dabs. Then position the screed rails so that they create the necessary fall as required.

Tip:

Alternatively, cut-to-length wood battens can be used, which are removed from the surface after completion.

Screed to falls version 2:

Apply Triflex CeFix Screed 631 in sufficient quantity. Compact the laid material and remove it with a straightedge in the direction of the gradient. Then rub down with a PU float.

Important:

First fill the elevation edges with material to create a frame.

Compact the surface:

Apply Triflex CeFix Screed 631 between the screed rails and ensure well compacted. Given the rapid hydrating properties, ensure screed is leveled and troweled within the 25minute product pot life.