

Instructions for use

Gradient screed with Triflex CeFix Screed 631



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Important note:

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

Primer:

Prime the entire surface of the absorbent mineral substrates with Triflex CeFix Primer 795. Only apply the primer as far as necessary for wet-on-wet laying.

Important:

For floating installation, no primer is necessary, but a margin insulation strip should be placed towards the wall junction instead. Layer thickness: 40 mm.

Creating the gradient version 1:

Apply Triflex CeFix Screed 631 in blobs. Then position the plastering profiles (depth gauge beads) so that they create a gradient towards the drain. Minimum gradient 1.5 % on balconies and 2 % on roof terraces. Alignment of the wall junction 3 cm – drain 1 cm. This applies to a length of 1 m at a gradient of 2 %. For other lengths, the height difference changes. The depth gauge beads remain on the surface after completion of the gradient.

Tip:

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

Creating the gradient version 2:

Apply Triflex CeFix Screed 631 vertically and 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:

Fill the surfaces between the aligned elevation edges with Triflex CeFix Screed 631 and process while still fresh. Compact the material with gloved hands and a smoothing trowel. Layer thickness from 20–100 mm.



Level the surface:

The excess material is removed flush with the surface using a straightedge.

Prepare the surface:

The straightedge is guided along the edges which have already been lightly tightened.

Smooth the surface:

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

Repair defective areas:

Defective areas in the surface can be easily repaired with Triflex CeFix Screed 631. The repaired surface should then be rubbed down again with a float.

Important:

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

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