

Instructions for use

# Laying a sloping screed with Triflex Cryl Level 215+





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# Primer:

Prime absorbent, mineral substrates with Triflex Cryl Primer 276. Apply primer crosswise all over.





#### Example of gradient design using depth gauge beads: After curing, level off the areas at the profiles with Triflex Cryl Paste in order to

straighten sunken surfaces.



Mix Triflex Cryl Paste with silica sand (1:1) to give greater stability. Apply the mixed material in blobs. Then position the plastering profiles (depth gauge beads) so that they create a gradient towards the drain. Minimum gradient 1.5 % for balconies and 2 % for roof terraces. The depth gauge beads remain on the surface after completion of the gradient.

Create the gradient with depth gauge beads. Alignment of the wall junction 3 cm - drain 1 cm. If the distance to the drain is greater, you will need to make a larger gradient.

#### Mixing:

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Mix Triflex Cryl Level 215+ S powder as per the mixing instructions. It is not necessary to add a catalyst, as it is already contained in the powder component.

## Important:

- Pour in the resin first and then add the powder component with the mixer running at low speed. Stirring time
- approx. 2 mins. For exact mixing ratios
- we recommend the measuring beaker for
  - Triflex Cryl Level 215+.

### Applying the screed:

Place the homogeneous mixture between the profiles and spread it with a smoothing trowel. Layer thickness 0,5-5,0 cm. Remove excess material flush using a straight edge. Then smooth and compact the surface with a PU float.

#### Important:

The sloping screed cannot be finished down to zero. Thicknesses greater than 5 cm must be applied in several layers.

#### International

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Wood battens as an alternative: Pre-cut wood battens can be used instead of depth gauge beads.

### Tip:

Divide larger areas into strip-shaped blocks and initially only apply to every other block. After curing, the first blocks are used to form the non-processed areas. Joins may form if application of the screed is interrupted. It is recommended to open them up with a cutting disc and fill them with Triflex ProDetail. A fleece strip is not necessary.

### Applying the screed:

After mixing, apply the screed likewise between the profiles and spread it with a smoothing trowel. Layer thickness 0,5-5,0 cm. Remove excess material flush using a straight edge. Then smooth and compact the surface with a PU float. As soon as one row is complete, remove the wooden battens so that they can be used again. Here too, a layer thickness of 5 cm should not be exceeded. Triflex ProTerra can then be used over the entire surface

Example of gradient design with wooden battens



