



INDUCRET®-VK-Revision

Decoupling and waterproofing membrane

Art.-No. 5 50013

Properties:

INDUCRET-VK-Revision is a decoupling and waterproofing membrane with the following properties:

- water impermeable
- alkali resistant
- for interior and exterior use in tramway construction
- resistant to micro-organisms
- easy to use.

Areas of application:

INDUCRET-VK-Revision is used for decoupling flooring termination slabs in tramway track construction.

INDUCRET-VK-Revision is a component of the INDUCRET-VK-Revision system.

Technical Data:

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|------------|--|
| Material: | textile backed synthetic sheet |
| Thickness: | approx. 1.5 mm |
| Weight: | approx. 600 g/m ² |
| Packaging: | rolls: 1.5 m long, 1 m wide 7.5 m long, 1 m wide |

Substrate / load bearing base:

The area to be treated must be:

- solid, load bearing and flat
- free from separating substances.

Dependent on the condition of the substrate use suitable means of preparation such as e.g. shot blasting, high pressure washing, grit blasting or other methods.

- Concrete quality of the load-bearing base:
min. C25/30
- Tensile adhesion strength:
> 1.5 N/mm²

Product application:

Before laying the INDUCRET-VK-Revision onto the load bearing substrate (quality min. C25/30) apply INDUCRET-VK-2050 using a 4 – 6 mm notched trowel or a priming brush at a width approx. 10 cm wider than the INDUCRET-VK-Revision. Pre-cut the INDUCRET-VK-Revision with a knife or scissors and lay into the adhesive bed (bond with the darker side facing outwards onto the substrate). Carefully press the INDUCRET-VK-Revision into the INDUCRET-VK-2050 with a wide, smooth trowel. Ensure a void free bedding and adhesive transfer to the textile backing.

Follow the application advice for INDUCRET-VK-2050 (see technical data sheet).

Please observe a current EU health and safety data sheet.