

WHAT YOU WILL NEED

- Sika® BlackSeal Primer
- Torching Equipment
- Sika Index VIS
- Sika® BlackSeal Silvercoat



An effective, easy and simple product for all seasons

Sika® Index VIS

Once applied, Sika's bituminous membranes are a thin layer of watertight material fully-bonded to the surface. It is a flexible system, able to maintain its waterproof capacity without causing cracks.



For more detailed information please consult the latest product datasheet.
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Step 1 : SURFACE PREPARATION

Ensure that the substrate is clean, dry and free of all contaminants and correctly prepared. All dust and loose, friable material must be removed. Blow holes and voids should be fully exposed then repaired.

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Step 2 : APPLY SIKA® BLACKSEAL PRIMER COAT

Apply the primer according to the type of substrate at the correct consumption to the prepared surface and allow to dry before next application stage. Refer to the product datasheet.



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Step 3 : PLACE SIKA® INDEX VIS P

Unroll the torch-on roll and align it before torching or bonding. Each membrane must be laid parallel to each other and must be staggered by at least 1 m to avoid coinciding joints. The end-to-end overlaps must always be alternate, never arranged along a single line. Always start on the lowest height of the slope and with the drains, the downpipes or other details. The torching of the rolls must heat the membrane and the substrate at the same time, concentrating on the roll and the overlapping. The overlaps must be welded with great care until a trickle of melted mixture about 1 cm wide can be seen coming out along the line of the overlap. Please refer to the product datasheet.



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Step 4 : FINAL TOP COAT

Once the application of Sika Index VIS is complete, Sika BlackSeal Silvercoat coating can be applied by a brush or roller.



TOP TIP: Sika recommends that this torch-on application is done by trained applicators.

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