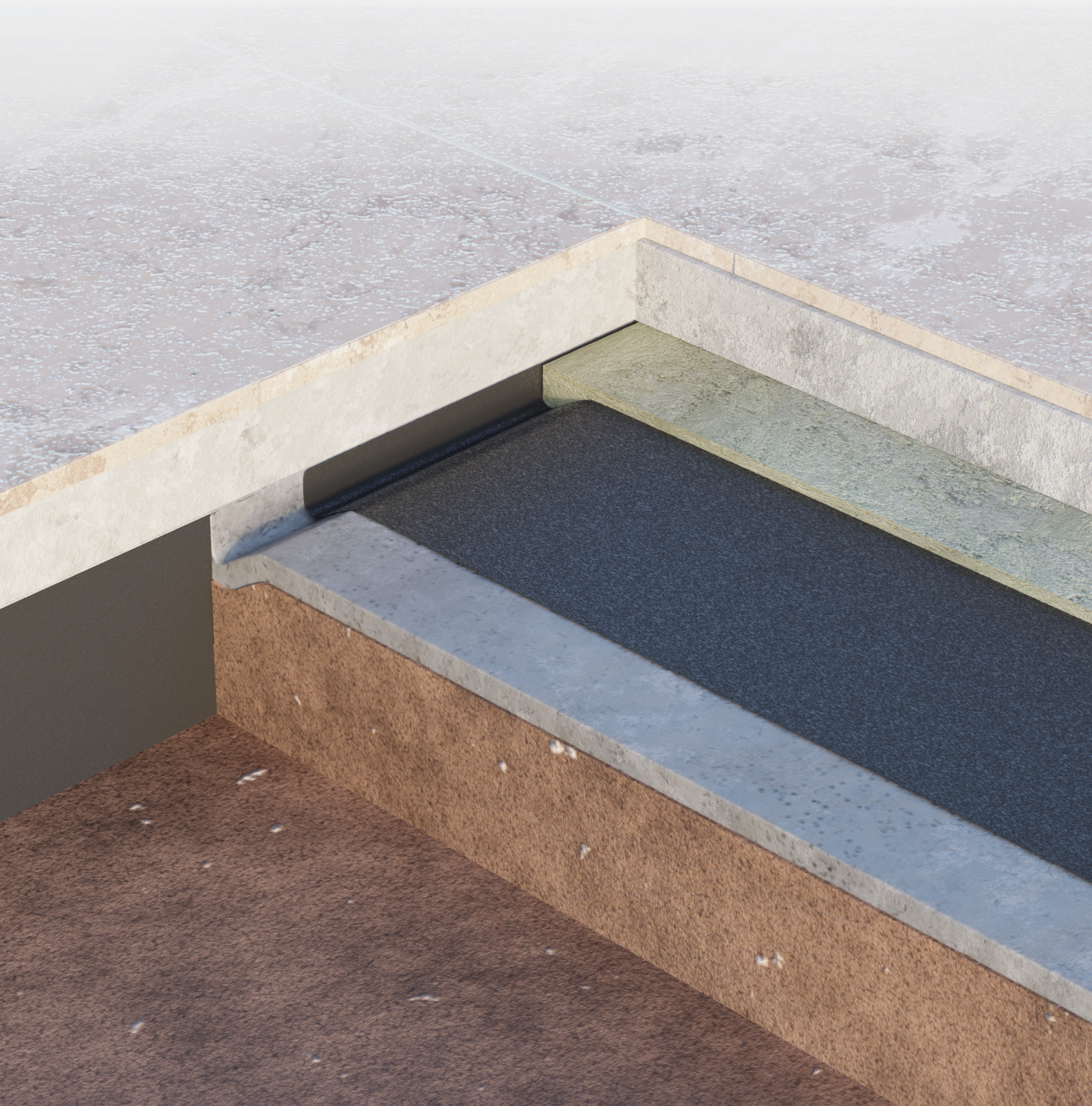


Bitulen® SK17

Self-Adhesive Bituminous Membrane



We make the difference.
The Elmich Difference.

Bitulen® SK17

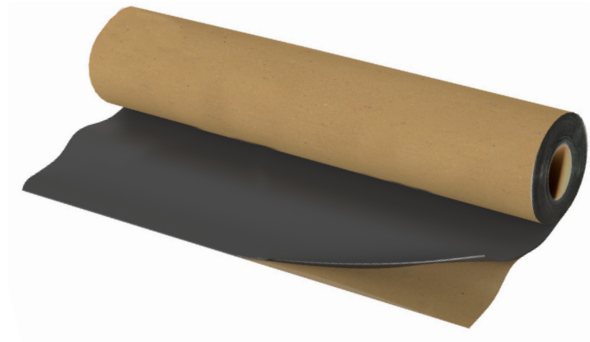
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Bitulen® SK17 is a self-adhesive 1.7 mm thick preformed waterproofing membrane for use in basements and substructures, to protect against water ingress.

Bitulen® SK17 comprises of cross-laminated SBS modified bitumen. The underside is protected by a silicone coated release paper.

Bitulen® SK17 meets the requirements of LTA M&W specification for preformed sheet membranes.

Bitulen® SK17 provides an effective waterproofing membrane for foundations, tunnels, floors and flat roofs. Being cold-applied, it is ideal for installation in restricted and confined spaces.



Time
saving



Easy
maintenance

Installation Procedure

All surfaces shall be dry, smooth and free from voids, dust, oil, loose particles, and sharp protrusions. Concrete must be cured for at least 7 days before priming with an approved high penetration bituminous primer and allowed to dry tack-free before installing Bitulen® SK17.

All corners shall be covered first with a 150 mm wide strip of Bitulen® SK17 before proceeding to install the full-width membrane.

After removing the release paper, Bitulen® SK17 is then pressure bonded to the primed substrate. All laps must be at least 75 mm wide.

For floors, the installation of Bitulen® SK17 should be continued up the wall to connect with the damp-proof course in the walls. An angle fillet shall also be placed at the junction and covered with a reinforcing strip prior to installing the membrane.

Bitulen® SK17 requires a protection layer of screed or polystyrene boards for slabs and walls respectively, or any other approved protection layers.



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