

SikaProof®

HIGHLY FLEXIBLE & FULLY-BONDED WATERPROOFING MEMBRANE SYSTEM

SikaProof® consists of an embossed, highly flexible polyolefin membrane, with a unique grid pattern of sealant and a specially designed non-woven fleece.

This system produces a durable mechanical bond to either fresh concrete, using pre-applied SikaProof®-A, or hardened concrete, using post-applied SikaProof®-P. In addition, the sealant prevents any lateral water underflow and migration between the SikaProof® membrane system and the structural concrete.

SikaProof®-A

Pre- and cold applied sheet waterproofing membrane system for application below base slabs, on single and double-faced formwork cast walls.

SikaProof®-P

Post-applied sheet waterproofing membrane system, specially designed for roof slabs and double-faced formwork cast walls.

BENEFITS:

- HIGH DURABILITY
- NO LATERAL WATER UNDERFLOW
- HIGH FLEXIBILITY AND CRACK BRIDGING ABILITY
- COST EFFECTIVE SOLUTION
- APPROVED DETAILINGS
- EFFECTIVE RADON AND METHANE BARRIER
- MIXING RATIO CAN BE ADJUSTED IN ORDER TO OBTAIN WORKABILITY DESIRED



For more information please ask in-store or visit www.sikawaterproofing.co.uk



BUILDING TRUST

