

SikaSwell®

HYDROPHILIC PROFILES AND SEALANTS

HYDROPHILIC JOINT SEALING SYSTEMS like SikaSwell® profiles and sealants are waterstops which can swell and are used in watertight concrete structures for systematic sealing of construction joints. When in contact with water, the SikaSwell® waterstop builds up a swelling pressure inside of the construction. This swelling pressure seals the construction joint and stops water crossing.

The SikaSwell® systems can also provide effective solutions for waterproofing in difficult exposures or application conditions, e.g. against seawater or water with a high salt content, during periods of heavy rainfall on site or when rapid installation without extended waiting is needed.

BENEFITS:

- VERY COST EFFECTIVE SEALING OF CONSTRUCTION JOINTS AND PENETRATIONS
- SUITABLE FOR DIFFICULT SITUATIONS
- CAN PROVIDE BACK-UP SECURITY IN COMBINATION WITH OTHER WATERPROOFING SYSTEMS
- SOLUTIONS FOR SEALING BETWEEN DIFFERENT MATERIALS AND SUBSTRATES



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

