

Sika BentoShield® MAX LM

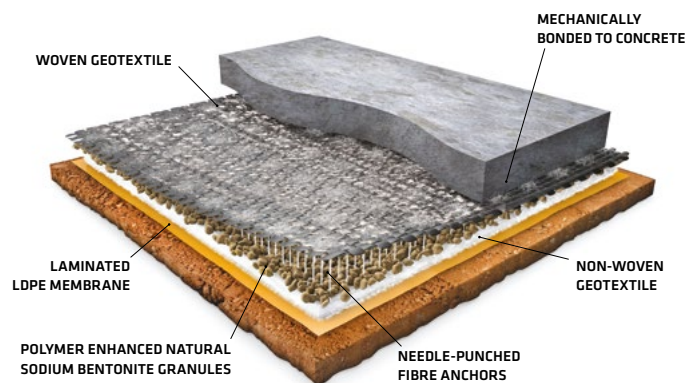
THE FULLY-BONDED AND SELF-HEALING WATERPROOFING SYSTEM

Sika BentoShield® MAX LM is a fully-bonded, self-healing waterproofing system. It is a polymer-modified natural sodium bentonite, needle-punched membrane with integrated PE flexible laminate. The sealing technology of Sika BentoShield® MAX LM combines the unique swelling performance of sodium bentonite with high-strength polypropylene geotextiles.

Used for: Waterproofing; damp-proofing; tanking membrane for horizontally and vertical applications where buildings are expected to be subject to hydrostatic water pressure; below ground reinforced concrete structures and structural reinforced concrete slabs; effective against diaphragm wall constructions.

BENEFITS:

- EASY TO INSTALL, WITH NO PRIMERS OR PROTECTION BOARDS REQUIRED
- NEW WATERTIGHT SEALED LAP TECHNOLOGY AND A SPECIALLY DESIGNED LAMINATED LAYER
- BBA ACCREDITED SYSTEM TO THE NEW HIGHER STANDARDS, THE FIRST SYSTEM TESTED TO BS EN 1928
- SELF HEALING PUNCTURE RESISTANT NATURAL SODIUM BENTONITE TANKING IN ACCORDANCE WITH BS 8102:2009
- DESIGNED TO RESIST CONTAMINATED AND SALINE GROUND WATER



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



BUILDING TRUST

