

## Liquid applied & preformed membranes for waterproofing of structures

Product	Description	Typical Uses	Dosage/ Coverage/yield
<b>Proofex Engage</b>	Pre-applied waterproofing membrane conforming to the requirements of BS EN 13967:2004 and BS8102:2009. Proofex Engage mechanically bonds to poured concrete, remaining in place if settlement of substrate occurs	Critical & deep basements, durable, simple application, inert product, resistant to chemicals and aggressive ground salts.	Refer to datasheet
<b>Proofex GP</b>	Proofex GP is a cold applied self-adhesive sheet membrane comprising of a polymer modified bitumen layer internally reinforced, bonded on to an outer surface of polyethylene film. The polymer bitumen adhesive layer is protected on the underside by a silicone release paper which is removed just prior to the application of Proofex GP to the tack coat primed substrate.	To provide a continuously bonded waterproof membrane for building and civil engineering structures.	Refer to datasheet
<b>Supercast PVC</b>	Centrally and externally placed PVC waterstops swellable waterstops.	The Supercast range of PVC waterstop is designed to provide an integral sealing system for movement and construction joints in concrete cast in-situ. These joints typically occur in the following types of structure: Water retaining: Reservoirs, water towers and sewage tanks, dams, culverts, canals and spillways, swimming pools, bunded areas surrounding liquid retaining tanks	Refer datasheet

