

SureGuard Swellable Waterstop



SureGuard Swellable Waterstop should be used to prevent the passage of water through non-movement joints in both new in-situ concrete and between new and existing concrete. SureGuard Swellable Waterstop SW2010 can also be used around penetrating pipe entries prior to concrete placement. SureGuard Swellable Waterstop SW2010 increases in volume in the range of 170 to 200% and gives a resistance to hydraulic heads of up to 50 metres.

SureGuard Swellable Waterstop SW2010 is suitable for applications between existing and newly placed concrete where there is little or no steel continuity and therefore some small movement may occur.

SureGuard Swellable Waterstop SW2010 waterstop should be positioned to ensure that a minimum of 70 mm cover of concrete is present to accommodate pressure developed during the swelling process.