

## Bituthene

### Waterproofing Membranes

A composite membrane with a thickness of 1.5mm (0.060 in.). It consists of 1.4mm (0.056 in.) of rubberized asphalt and 0.1 mm (0.004 in.) of cross laminated, high density polyethylene film. They combine to provide a tough waterproofing barrier. Bituthene 3000 is self-adhesive and cold applied. Ideal for waterproofing concrete, masonry and wood surfaces where in-service temperatures will not exceed 54° C (130° F). Use with Bituthene Primers.

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Water based latex surface treatment imparting an aggressive, high tack finish to the treated substrate. It is specifically formulated to bind site dust and concrete efflorescence, thus providing a suitable surface for the application of Bituthene® System 4000 Waterproofing Membrane. Used to condition all structural concrete, masonry or wood surfaces on which the Membrane will be applied. The conditioner is an integral part of Bituthene System 4000 waterproofing.

Bituthene® Deck System combines Bituthene® 4000 sheet membranes with Bituthene Deck Prep® to provide a durable waterproofing system capable of accepting a wide variety of wearing surfaces on above occupied space, inverted roofs, green roofs and elevated concrete decks.

Self-adhesive HDPE waterproofing membrane with super tacky compound for use with patented, water-based System 4000 Surface Conditioner.

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