

THE GLOBAL CHAMPION OF BITUMINOUS MEMBRANES FOR ROOFING AND WATERPROOFING APPLICATIONS

Once applied, Sika's bituminous membranes are a thin layer of watertight material fully-bonded to the surface. It is a flexible system, able to maintain its waterproof capacity without causing cracks.

Main Characteristics

- Resistant to the most extreme weather conditions
- Ease of maintenance
- Excellent mechanical properties
- High resistance to mechanical damage and punctures



TYPICAL APPLICATION FIELDS

For Bitumen Roofs:



Flat Roofs



Pitched Roofs



Terraces



Green Roofs



Roof Renovation

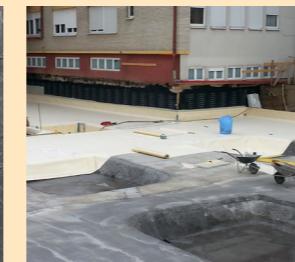


Gravel Ballasted Roofs

For Bitumen Waterproofing:



Basements



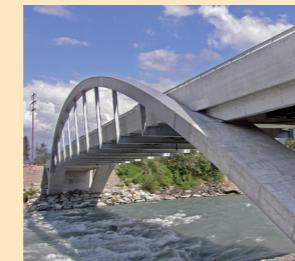
Podiums



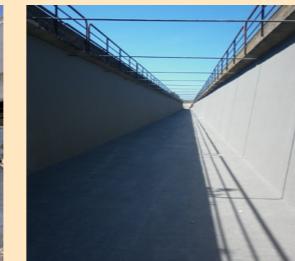
Below-Grade Structures



Tank Lining



Bridges

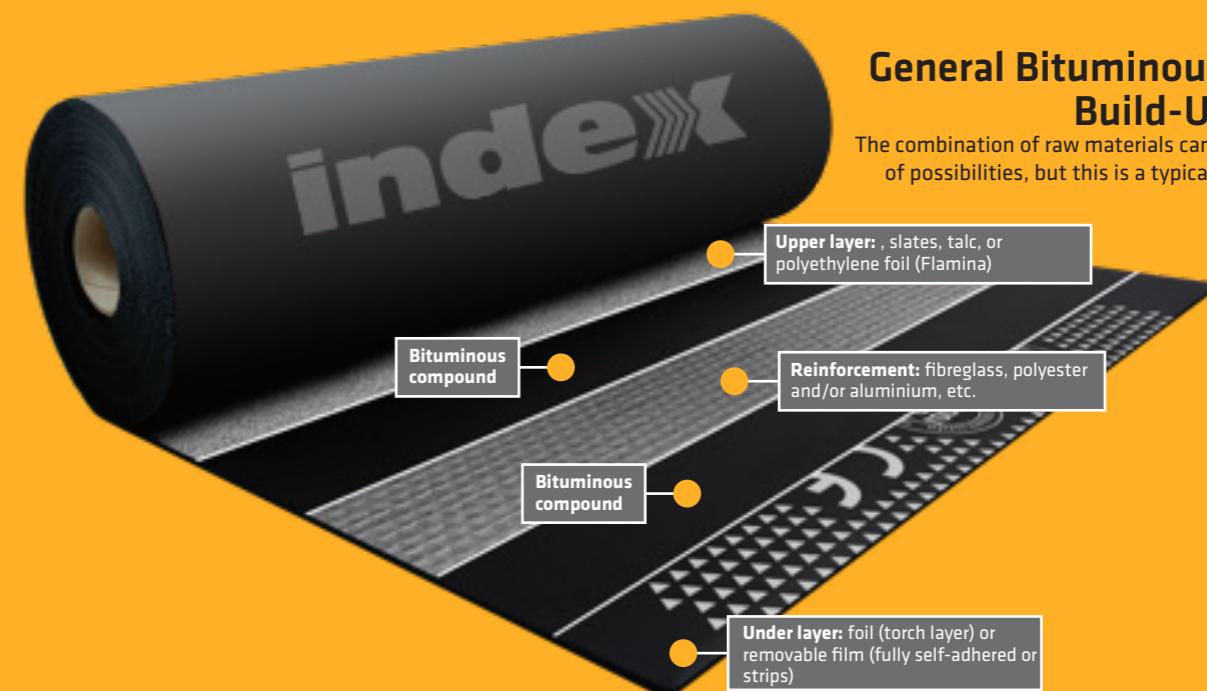


Culverts



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Index Bituminous Membranes are widely used in construction to waterproof roofs, green roofs, terraces, basements, below-ground structures, bridges and other structures. Index's Bituminous Membranes are applied by heat fusion and provide a fully-bonded watertight surface.



General Bituminous Membrane Build-up

The combination of raw materials can be built up in thousands of possibilities, but this is a typical composition example



Call us for more info: 031 792 6500
www.sika.co.za

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INDEX COMPARISON TABLE

Thermal Specifications

*** Also available in
Mineral**

