

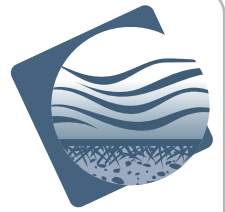


At the Lab. In the Field.
By Your Side.

BMW BUILDING EXTENSION

Southbank, Melbourne, Australia

September 1999



CONCRETE
WATERPROOFING

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QUESTIONS: 604-324-8280 or www.kryton.com

PROJECT DETAILS

Krytol Internal Membrane™ (KIM®) was used in the concrete mix of the the 200m³ deck slab on the rooftop car park of the BMW Building in Southbank, Melbourne.

KIM® is a cementitious admixture added to the concrete to provide permanent self-sealing waterproofing. KIM® uses Kryton's proprietary crystalline technology to react with water and unhydrated concrete, causing millions of needle-like crystals to form, blocking the penetration of water and corrosive elements. Over time, incoming water causes additional crystals to form, self-sealing small cracks and saving repair and maintenance time and costs.



PROJECT CASE STUDY

PRODUCT

Krytol Internal Membrane™ (KIM®)

BUILDER

Long Contracting & Design Pty Ltd.

ARCHITECT

The Buchan Group

CONCRETE SUPPLIER

Pioneer

WATERPROOFING DISTRIBUTOR

Concrete Protection Pty Ltd.

Krytol's self-sealing abilities bridges future hairline cracks

The Kryton Group of Companies.

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