



CASE STUDY

Ikea Tempe

New Construction

Tempe (Sydney), NSW, Australia

OWNER

Ikea

CONTRACTOR

Cockram

DISTRIBUTOR

KRYFIX



PRODUCTS USED IN APPLICATION

Hyperseal BR, Hyperstop DB & Hyperseal D230 Waterstops.

BACKGROUND

Cockram completed construction of Ikea at Tempe, in Sydney's inner south. This project, which is the largest Ikea in the southern hemisphere, comprises a retail bulky goods showroom & warehouse, 760-seat restaurant and 1775-space carpark over 2 levels. This development also included the conversion of a heritage building located on the site into an administration head office.

KRYFIX provided a range of Hyperseal Waterstops to this \$120m project.

SOLUTION

Hyperseal BR, Hyperstop DB and Hyperseal D230 waterstops were applied to the lift pits, traveller pits, basement section and water tanks.


Hyperseal BR waterstops are a high-performance, hydrophilic butyl rubber waterstop which swells to form a long-lasting water-tight compression seal. It is suitable for static or low movement construction joints and cold-joints. Hyperstop DB is a hydrophilic bentonite waterstop suitable for in-situ concrete construction joints. Hyperseal D230 is an externally placed PVC waterstop suitable for construction or expansion joints.


INFORMATION

For more information on KRYFIX products, please visit our website:



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