



CASE STUDY

Bates Drive School

New Construction

Kareela (Sydney), NSW, Australia

OWNER

NSW Dept Of
Education

CONTRACTOR

Edwards Constructions

DISTRIBUTOR

KRYFIX



PRODUCTS USED IN APPLICATION

KGM-200 Liquid Membrane

BACKGROUND

Construction of a new classroom building and new administration block was completed by Edwards Constructions at Bates Drive School in Kareela, in Sydney's southern suburbs. Bates Drive School is a school for students with special needs aged 5 - 18 years.

KRYFIX provided KGM Liquid Membranes to this \$4.5m project.

SOLUTION

KGM-200 liquid membrane was applied to the bathrooms of this school project.

KGM-200 is a water-based polyurethane Class III waterproofing membrane. It cures to form a durable, odourless, impervious, seamless membrane that resists re-emulsifying after it has fully dried. It is designed for internal and non-exposed external applications. Typical areas of application include bathrooms and wet areas, planter boxes, balconies, tiled or topped decks and water tanks.





INFORMATION

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



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