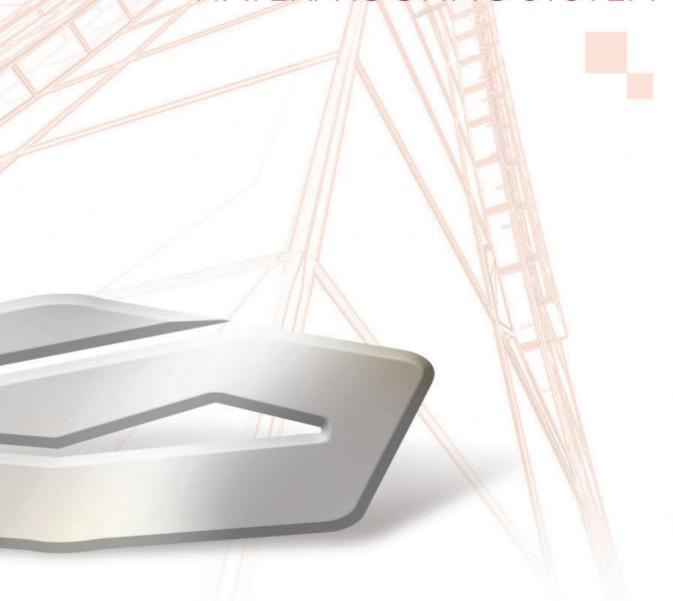




FORMAK 629

CONCEALED WATERPROOFING SYSTEM



FORMAK 629



CONCEALED WATERPROOFING MEMBRANE

Formak 629 is a single component, solvent free liquid applied elastomeric waterproofing membrane based on ployisoprene polymers. It contains no bitumen or coat tar and will not cause staining to marble, tiles or tiles grout.

Once cured, it forms a continuous membrane with more than 500% elongation with high tensile strength. It is suitable for used as concealed waterproofing membrane.



QUEENSTOWN POLYCLINIC - SINGAPORE

Special Features

Single component
 May be applied directly from the container without the need for on-site mixing

Seamless

Easily applied using a brush or roller eliminates potential failure due to poor joints, Ideal for areas that requires a lot of detailing work

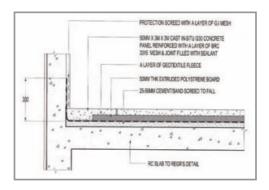
Flexibility and Strength
 High elongation and tensile strength to withstand movement within the substrate and high stress areas

Bitumen and coal-tar free

Will not stain marbles, ceramic tiles and pavers

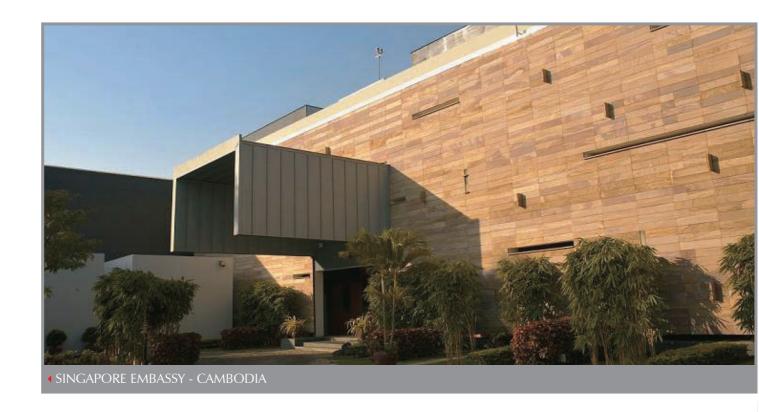
Water Based
 Can be applied on damp substrate

Vapour Permeability Formak 629 is vapour permeable, thus permitting trapped moisture vapour to escape.



Areas of Usage

- Roofs
- Gutters
- Decks ans patios
- Driveways
- Wet Areas



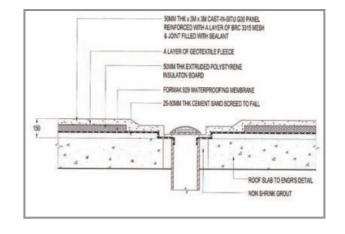
Application

Roof

Apply one coat of Formak 629 primer and leave to dry for minimum 2 hours. Apply Formak 629 at coverage of 0.6l/m² onto primed surface and leave dry for minimum of 4 hours. Apply 2nd coat at 0.6l/m² and leave to dry for minimum of 24 hours before proceeding with other works.

Wet areas

Apply one coat of Formak 629 primer and leave to dry for minimum 2 hours. Apply 3 coats of Formak 629 at coverage of 0.4l/m² onto printed surface.



Allow minimum 4 hours drying in between coats. After the final coat application, leave membrane to dry for 24 hours before proceeding to other works. Adequate ventilation is required for effective drying between coats.

Detailing

Apply Formak 629 at 1.0l/m² making certain to dress up to at least 150mm from the finished floor level. Immediately roll a layer of fibreglass mat and apply another coat of Formak 629 at 0.5l/m², making sure that the fibreglass is totally embedded into the Formak 629 gel.







MAIOR PROJECTS



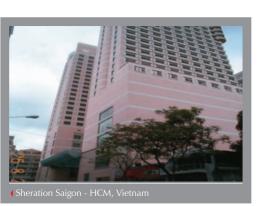












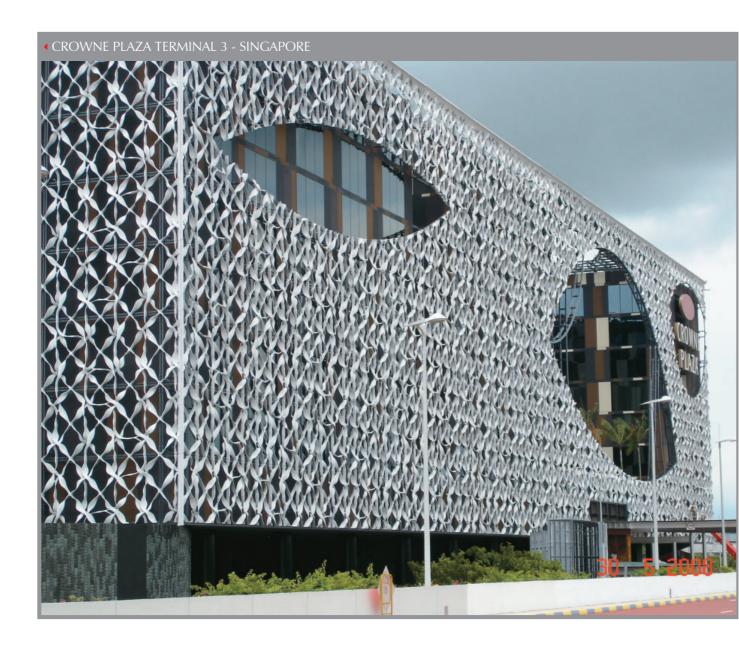












WARRANTY INFORMATION

Revision A

Only Hitchins' trained applicators are approved to undertake all application work. Hitchins products carry a long-term warranty for both materials and workmanship. The warranty is further backed by Hitchins International Fidelity Fund. Please check with our local applicators if this fund is available in your country. For complete warranty and other related information, please contact Hitchins regional offices.



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