

High performance

EPDM Geomembrane liners

Firestone single-ply synthetic rubber impermeable membrane



A.G.A. supply and install:

Firestone
BUILDING PRODUCTS
NOBODY COVERS YOU BETTER.®



EPDM geomembranes offer a unique combination of benefits.

High flexibility:

Year round installation as liner remains flexible even at very low temperatures. (Temperature stable between -450 °C and 1300°C)

High elongation:

Over 300% stretch allows the membrane to conform to irregularities in the subgrade.

Superior resistance to weathering:

Unmatched resistance to ultraviolet radiation and ozone.

Environmentally friendly:

Totally inert and poses no threat to the environment.

Quality assured:

Manufacturing facilities certified under ISO9001 - : - 2000

Impermeable Geomembranes for a wide range of applications:

Agricultural and horticultural storage ponds

Agricultural slurry lagoons

Amenity and recreational waters

Balancing ponds

Canals and basins

Dams

Environmental and

Irrigation ditches

Lakes

Leachate seals

Ornamental ponds

Reed bed water

Reservoirs

Toxic spill barrier seals

Waste water storage lagoons

A.G.A. use Firestone high-grade synthetic rubber membrane which can be used for the most diverse of applications.

Versatile – a range of thicknesses and widths overcomes the 'one fits all' approach.

Reliable – strong and durable impermeable geomembranes

Flexible – a pliable material cost effective to install whatever its function.

Wherever water, other liquids or gases need to be retained or excluded the AGA Group will offer the most effective solution.



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CONCEPT TO COMPLETION



The A.G.A. Group

Well rooted vegetation is at the very heart of Eco-Islands – their success is as a result of their reliable living components.

Features of A.G.A. Eco-Islands

Eco-Islands framework is constructed of UV resistant PVC with a bezel coated steel grid for the base support. Buoyancy is provided by the watertight tubes with specially weld-sealed ends. The surface of the islands can be covered with a mix of pre-vegetated coir pallets or other appropriate substrate placed upon them.

Aquatic vegetation grown for Eco-Islands has been hardened and matured in the coir pallets, thus islands are able to face the vagaries of any season.

We offer a range of accessories and anchorages that extend the islands versatility both above and below the waterline.

These tailor made units can improve habitat, improve fish refuge and aid maintenance.

A.G.A. can provide design suggestions tailored to suit the client's aquatic environments.

THE A.G.A. GROUP Leaders in water bio-engineering systems

For more information please contact us.
We can quote you for supply of materials and their installation or for turnkey projects.

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MMG and MHP are trading styles of A.G.A. Contracting and Bio-engineering Services Limited

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