



constructive solutions

TORCH-ON WATERPROOFING RANGE

FOSROC PROOFEX TORCHSEAL

High performance torch-on waterproofing membranes

APP (atactic polypropylene) based technology, designed for use in Australia and New Zealand.

Proofex Torchseal membranes are manufactured from a bitumen and APP mix, reinforced with a layer of non-woven polyester, creating a high melt point when in contact with a flame and high-puncture resistance membrane.

ADVANTAGES

- APP polymer modified – specifically selected for Australian and New Zealand conditions
- Handles ponding and permanently wet conditions
- No curing times – instantly waterproof
- Uniform thickness, eliminating likelihood of uneven application possible with liquid applied membranes
- Excellent stability at both high and low temperatures
- Excellent durability and flexibility



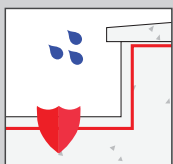
TYPICAL APPLICATIONS

Typical uses for the range are on roofs, either buried or exposed, as well as podiums, bridges and below ground.

Proofex Torchseal has been designed to produce solutions for applications that cover temperatures as low as -15°C.

Proofex Torchseal comes in different thickness for the first waterproofing layer, with the option of a 4.5mm thick mineral finished top layer membrane for exposed finishes.

The **Proofex Torchseal** range covers also specialty requirements such as root resistance for planter boxes, membranes for flammable substrates and saturated substrates as well as bridge works.



Waterproofing

For further information on our joints and sealants range visit www.fosroc.com.au or fosroc.co.nz
Always refer to the product TDS before making your final selection or speak to your Fosroc representative.

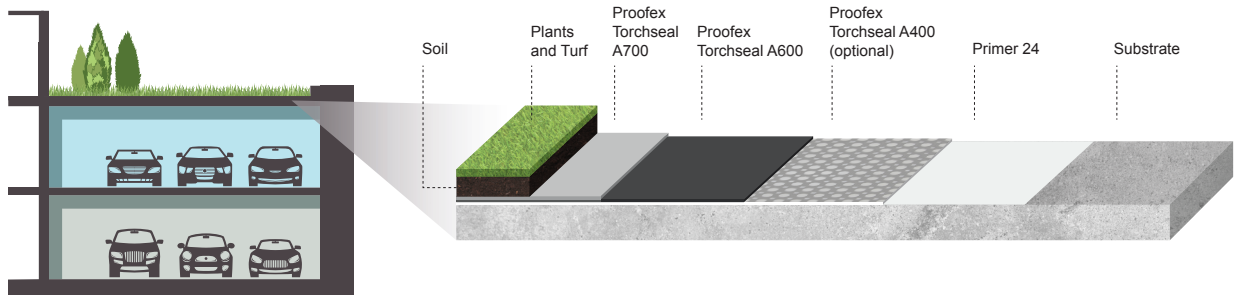
Fosroc Proofex Torchseal

TYPE OF MEMBRANES

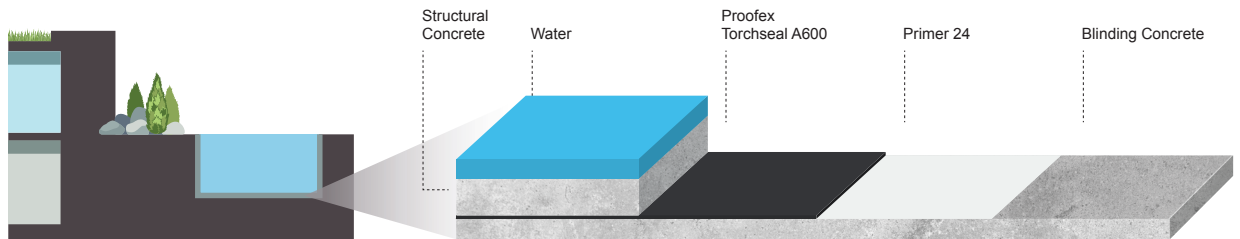
Base and Mineral Finish	Heat Resistant and Vapour Ventilation	Anti Roots	Bridge Decks
Torchseal A500 <ul style="list-style-type: none"> Cold bending to -5°C 	Torchseal A300 <ul style="list-style-type: none"> Base sheet for use over heat sensitive substrates in multi-layer torch-on applications Cold bending to -10°C 	Torchseal A700 <ul style="list-style-type: none"> Plant root repellent membrane containing root inhibitors Cold bending to -10°C 	Torchseal A900 <ul style="list-style-type: none"> Bridge deck waterproofing membrane designed to receive hot rolled asphalt finishes Cold bending to -15°C
Torchseal A600 & A625 <ul style="list-style-type: none"> Cold bending to -10°C 	Torchseal A350 <ul style="list-style-type: none"> Self-adhesive base sheets for use over heat sensitive substrates in multi-layer torch-on applications Cold bending to -15°C 		
Torchseal A800 & A825 <ul style="list-style-type: none"> Cold bending to -15°C 	Torchseal A400 <ul style="list-style-type: none"> Perforated reinforced base sheets to relieve water vapour pressure from under multi-layer torch-on membrane applications Cold bending: N/A – the membrane is applied horizontally allowing vapour to move 		

TYPICAL APPLICATIONS EXAMPLES

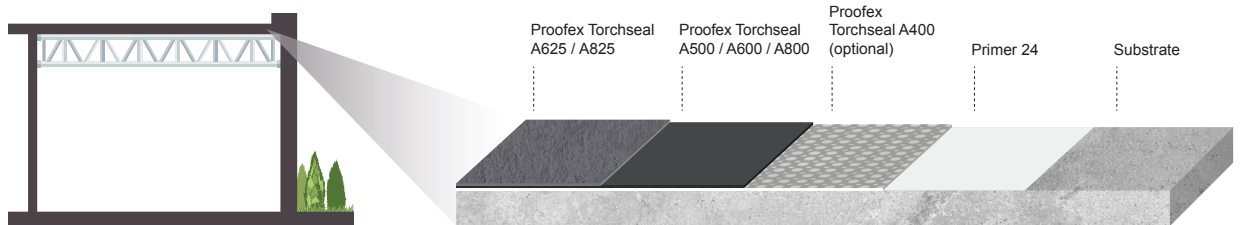
Planted Areas



Below Ground and Water Containment



Exposed Roofs



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