

AVM Aussie Skin® 560G*

Heavy Duty HDPE Below Grade Waterproofing and Methane Barrier Sheet Membrane

APPROVED METHANE/VOC BARRIER APPROVED

APPROVED SHOT CRETE APPROVED

AVM Aussie Skin 560G is a pre-applied, 80 mil thick, fully-bonded HDPE waterproofing membrane and LARR approved methane barrier. Aussie Skin 560G is 60% thicker than 550G and thus able to provide significantly greater puncture resistance with reduced VOC permeability. Aussie Skin 560G installs faster than any other LARR methane barrier on the market and is uniquely able to be exposed to the traditionally harmful effects of water, extreme weather, and sunlight.

Where to use AVM Aussie Skin® 560G:

- Retaining Walls
- Basements
- Under-Slabs
- Mud-Slabs
- Tunnels
- Water Table

AVM Aussie Skin® 560G may be applied:

- **Horizontally:** to smoothly prepared concrete substrates and/or compacted earth or crushed stone substrates
- **Vertically:** to permanent formwork such as lagging. Concrete or shot-crete is then cast directly against the adhesive side of the membrane
- **Application Method:** pre-applied, loosely laid.

LARR - Los Angeles Research Report. Approved as a waterproofing membrane, as a methane barrier and is approved for shot-crete applications when installed on lagging over plywood, drainboard or foam.

AVM Aussie Skin 560G is not suited to waterproof roofs or other internal wet areas.