

ARDEX WPM 717

WELDTEC FLEECE-BACKED ROOFING MEMBRANE



ARDEX WPM 717 is a weldable, fleece-backed waterproofing membrane with properties which resist ageing from heat, sunlight and ozone. It has excellent gas impermeability and toughness and remains flexible at low temperatures and is suitable in all climatic zones. ARDEX WPM 717 is part of the ARDEX WeldTec range of products that is installed with heat welded laps and seams. The welding process ensures a fast installation and added security.

Benefits

- Welded laps and seams for fast installation
- Suitable for use over uneven substrates or substrates with residual moisture
- Excellent resistance to ageing from heat and UV rays
- Excellent resistance to geothermal gas including hydrogen sulphide and methane
- Excellent flexibility at low temperatures
- Suitable for water collection
- No significant maintenance required
- Made in New Zealand

Use

ARDEX WPM 717 is ideal for use as a single layer membrane in horizontal or vertical applications for waterproofing decks and roofs that have residual moisture or are imperfect.

Substrates

- Concrete
- Plywood
- Modified Bitumen
- Malthoid
- Insulation board
- Orientated strandboard
- CFC sheet
- Timber
- Galvanised metal
- Zinalume
- Polyurethane foam
- Butyl
- EPDM

ARDEX WPM 717 can be installed over a variety of new and existing substrates. For other substrate types contact ARDEX.

Size

Rolls of 1.4m x 20m x 1.7mm.

Packaging

Black roll
Grey roll

Code

32343
32347



To find out more
call 0800 227 339 or
visit www.ardex.co.nz



SYSTEMARDEX
PREMIUM PERFORMANCE

WeldTec™