

TPO ROOFING MEMBRANE

ARDEX WPM 615

Environmentally Friendly TPO Roofing Membrane

ARDEX WPM 615 is a proprietary Thermoplastic PolyOlefin combining polypropylene and ethylene propylene rubber. ARDEX TPO membranes are lightweight, flexible, scrim reinforced to provide dependable performance in most commercial roofing applications.

- Ease of Installation – 2m widths providing fast economical coverage
- Safe Installation – hot air welding eliminates the need for naked flames on site
- Superior weatherability and durability – contains no plasticisers and no halogen flame retardants resulting in outstanding UV resistance
- Outstanding reflectivity – light coloured surfaces reflects sunlight improving the energy efficiency of the building

TYPICAL USES

- Roofing membrane for concrete roofs, green roofs and metal roofs.

TYPE

- Thermoplastic polyolefin

REINFORCEMENT

- Polyester

THICKNESS/WEIGHT

- 1.5mm (1.54kg/m²)

TOP SURFACE/BOTTOM SURFACE

- TPO

TEAR RESISTANCE

- ≥ 400/400N

ROLL WEIGHT CODE

- 94kg White



ARDEX WPM615 QUICK FACTS

- Eco friendly membrane – heat reflective and energy efficient
- No toxic emissions – no plasticizers or chlorinated ingredients
- Lightweight membrane – offering a high variety of installation options for low slope roofing applications



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