

ARDEX WPM 185

(Shelterbit Mineral Membrane)

ARDEX WPM 185 (Shelterbit Mineral) is an A.P.P. (Atactic Polypropylene) Plastomeric type modified bitumen membrane, consisting of a specially formulated bituminous compound of distilled asphalt modified with selected high grade visco-elastic polymers and reinforced with a combined reinforcement (Polyester and Fibreglass).

TYPICAL USES

ARDEX WPM 185 is used as a cap layer in exposed membrane systems (allowing light foot traffic for maintenance). ARDEX WPM 185 is available in slate grey and green.

TYPE

APP

REINFORCEMENT

Fibreglass and Polyester (150g/m²)

THICKNESS/ WEIGHT

4.5kg/m²

TOP SURFACE

Slate Chip

BOTTOM SURFACE

Torch film

HEAT STABILITY

110°C

ROLL SIZE

1 x 8m

ROLL WEIGHT

45kg

ROLLS PER PALLET

20



ARDEX WPM 185 QUICK FACTS

- 4.5kg/m² mineral coated APP bitumen membrane
- Excellent resistance to atmospheric agents
- Resistant to chemical attacks
- High puncture resistance



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Download the Ardex app
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PREMIUM PERFORMANCE