

Is your current membrane fit for purpose?

Does it meet any New Zealand Building Codes requirements?

Could your current membrane actually be a roofing product?

Don't put your propery at risk!

Choose ARDEX WPM 195 or ARDEX WPM 196 and be confident you've made the right decison.

HIGH PERFORMANCE

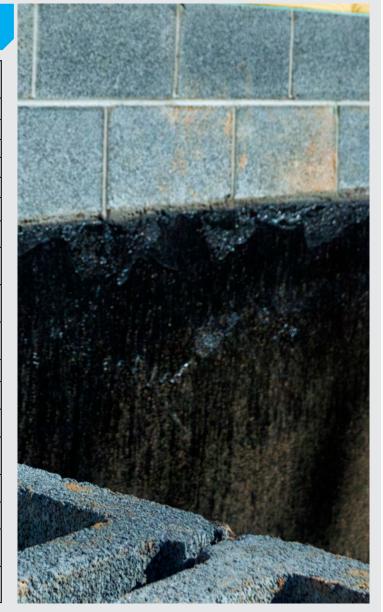
ARDEX WPM 195 and ARDEX WPM 196 are high performance Styrene-Butadine-Styrene (SBS) bituminous compounds modified with adhesive elasto-plastomeric polymers. Their excellent quality is highlighted by two indicators: cold flexibility and high adhesiveness. ARDEX WPM 195 and ARDEX WPM 196 are suitable for application in all climatic zones, with excellent cold flexibility (- 20° C) enabling easy application making each membrane ideally suitable to be applied in areas with harsh climates.





TECHNICAL CHARACTERISTICS

CHARACTERISTIC	TEST METHOD	UNITS	NOMINAL VALUES	TOLERANCES
Visible defects	EN 1850-1	visible	Without defects	
Length	EN 1848-1	m	8-1%	MLV
Width	EN 1848-1	m	1 -1%	MLV
Straightness	EN 1848-1	mm	20 mm x 8 m	MLV
Thickness	EN 1849-1	mm	4	±
Watertightness (A)	EN 1928	kPa	60	MLV
Shear resistance lon- gitudinal / transversal	EN 12317-1	N/50 mm	650 / 450	± 20%
Water vapour trans- mission proprieties Method A	EN 1931	μ / Sd (m)	120.000 / 480	-20.000
Tensile Strength Longi- tudinal / Transversal	EN 12311-1	N/50 mm	750 / 550	± 20%
Elongation at break Longitudinal / Transversal	EN 12311-1	%	45 / 45	- 15 absolut
Resistance to impact	EN 12691	mm	900	MLV
Resistance to static loading Method A	EN 12730	Kg	15	MLV
Resistance to tearing (nail shank)	EN 12310-1	N	180 / 180	- 30%
Dimensional stability Longitudinal / Transversal	EN 1107-1 met. A	%	± 0,3 %	MLV
Flexibility al low temperature	EN 1109	°C	-20	MLV
Flow resistance at elevated temperature	EN 1110	°C	90	MLV
Durability of water- tightness against artificial ageing	EN 1296 / EN 1928	Кра	60	MLV
Durability of water- tightness against chemicals	EN 1847 / EN 1928	Кра	60	MLV



ARDEX WPM 196 & ARDEX WPM 195

POSITIVE VAPOUR BARRIERS

- Compliant with BS EN 13969:2004
- European CE certification GB06/69203
- Excellent resistance to atmosphere agents
- High flexibility during application at sub-zero temperature with no physical strains
- High malleability
- Accommodates structural movements
- Resistant to chemical attacks
- Withstand thermal shocks
- Proven performance in colder regions
- Good elongation and flexibility
- •Slate Mineral Chip finish for high adhesion to concrete (ARDEX WPM 196 only)







ARDEX SUPPORT

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