



Wemivap vapour barrier is a EPDM (ethylene propylene diene monomer) membrane that prevents water and air leakage in construction.

UV resistant, permanently flexible and with superior moisture resistance properties. Compatible with many other construction products and perfect as a weatherproof seal under cappings and in many other construction applications.

Rolls available in widths from 100mm up to 1400mm and sold in 50mm increments from 100-700mm wide, to suit most capping applications.

Heavy weight membrane with sound deadening properties and long-life expectancy.

PARAMETER	UNIT	VALUE
Tensile strength	EN 12311-	> 9 N/mm <sup>2</sup>
Elongation	EN12311-	> 400
Modulus 300% (Mpa)	EN12311-	>6 N/mm <sup>2</sup>
Tear strength	(KN/m)	>35
Low temperature flexibility	EN 495-5	-70°C
Water vapour permeability		40,000μ
Reaction to fire	EN13501-1	Class E
Water tightness	EN1928	Pass
Durability (heat ageing)	EN1928	Pass
UV		Resistant
Life expectancy		50 years