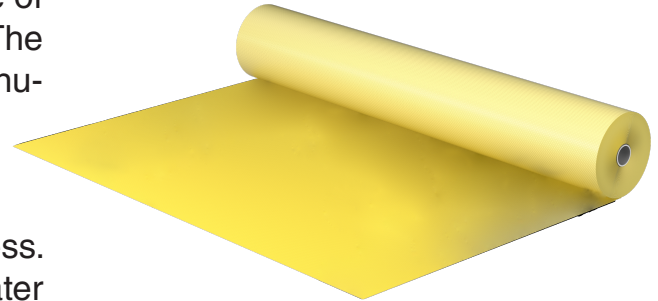




DOP

VAPOUR BARRIER ACTIVE CONTROL 100 gr/m²

Wateright, active layer vapour barrier in buildings - the product of plastic and rubber to control the passage of water vapor. It is used on the roof, wall and floor. The products must be installed in accordance with manufacturer's instructions



Harmonized standard:
EN 13984:2013 Flexible products for watertightness. Plastic and rubber to control the passage of water vapour. Definitions and properties.

The performance characteristics of the product identified above are consistent with a set of declared performance. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 the sole responsibility of the manufacturer's specified above.

DECLARATION OF PERFORMANCES			
CHARACTERISTICS	UNIT	PERFORMANCE	TOLERANCE
Reaction to fire	Clase	E	-
Watertightness	-	Requirements met	-
Resistant to water vapour diffusion	(Kg / m ² * s * Pa)	8,17 *10 ⁻¹²	+25
Resistance to impact	(mm)	> 800	-
Maximum tensile strength (along/across)*	(N/50 mm)	>175 / >120	-
Elongation along	(%)	>70	-
Elongation across	(%)	>90	-
Resistance to tearing (nail shank) along	(N)	>120	-
Resistance to tearing (nail shank) across	(N)	>160	-
Resistance to water vapour diffusion after artificial ageing	-	Requirements met	-
Alkali resistance	-	NPD	-
Strength of the joint	-	NPD	-

*As percentage of the original value declared

Signature:

Fdo. Olmos
Product Manager

