

flash this code
for technical support
of this product



SPECIFICATIONS

Dimensions	1,53 m x 9,81 ml
Surface area	15 m ²
Weight (roll)	+ / - 11,2 kg
Vapour permeability (Sd)	0,086 m
Weight (m ²)	+ / - 750 g
Thickness	+ / - 11 mm
Thermal conductivity (λ) <small>European standard EN12667</small>	0,031 W / (m.K)
Mechanical resistance	R3
Maximum tensile force L x T (N/50 mm)	+ / - 647 x 897
Elongation at break L x T (%)	+ / - 120 x 105
Resistance to nail tearing L x T (n)	+ / - 530 x 560
Resistance to penetration of the water	W1
Resistance to air permeation	0 m ³ / (m ² .h.50Pa)
After aging	
Maximum tensile force L x T (N/50 mm)	+ / - 440 x 730
Elongation at break (%)	90 x 100
Resistance to penetration of the water	W1

COMPOSITION

6 COMPONENTS

2 130 g/m ² reinforced metallised polyester films
2 polyester waddings - 250 g / m ²
1 waterproof breathable membrane
1 metalized film

USAGE

- Store your rolls away from the rain and sun.
- For optimal installation, use a **XL MAT** tape.
- It must not be placed near a direct source of heat such as a fireplace, a sleeve or around a valve or boiler pipes, etc... For these applications, use **A1** rated insulation material.

QUICK AND EASY INSTALLATION



MEASURE



CUT



STAPLE



ASSEMBLE

100 x 25 compatible tape - **EN 13859-1 (roofs)** - **NFEN13859-2 (walls)**

15 M² ROLL