



ARTÍCULO

Ventilation sheet under ridge

SCHEME



CHARACTERISTICS

	Benefits
Length	5 m ($\pm 0,5$ mm)
Width	0,4 m ($\pm 0,015$ mm)
Butyl band width	20 mm
Surface mass (g/m ²)	165 g/m ² (-5 +12 g/m ²)
Air permeability (class)	887 l/m ² /s
Tensile break (kN/m)	42 kN/m
Elongation (%) (L)	20%
Elongation (%) (T)	20%

DESCRIPTION

Ventilation sheet under ridge formed by a central band of PP/PE with high air permeability, joined by double stitching to the lateral bands of lacquered aluminum. Each aluminum side strip has a 20mm wide adhesive butyl strip.

OBSERVATIONS

The installation temperature must be above 5°C and below 40°C and the surface must be clean and free of dust. Available in red "roof tile" and black.