

## FBZ-250 Vapour barrier

CE



### Description

To make water vapour barrier in roof structures

### Technical data

Thickness	0.20 mm $\pm$ 20%
Width x length	2 m x 50 m
Water vapour diffusion resistance coefficient	593432 $\mu$ $\pm$ 10%
(Nail) tear resistance - average value	$\geq$ 45 N (longitudinally) $\geq$ 50 N (crosswise)
(Nail) tear resistance - average value	
Maximum tensile strength average value	$\geq$ 80 N/50 mm (longitudinally) $\geq$ 60 N/50 mm (crosswise)
Elongation at break	$\geq$ 150 % (longitudinally) $\geq$ 190 % (crosswise)
Impact strength	$\geq$ 200 mm (A method)
Vapour diffusion resistance after artificial aging	A change no greater than +/- 50%
Rectilinearity	Deflection of 75 mm/10 m or lower
Visible flaws	No visible flaws
Reaction to fire	E