

FIRETAPE B330W

WHITE FIRE RETARDANT ADHESIVE TAPE

It is used to install vapour barrier, vapour control layer and breathable membranes.

- + HIGH UV RESISTANCE**
- + EASY TO INSTALL**
- + REINFORCED WITH GLASS CLOTH**
- + HIGH RESISTANCE TO TEARING**



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WHITE FIRE RETARDANT ADHESIVE TAPE



GENERAL CHARACTERISTICS

Material	Protector made of siliconised paper, adhesive mass and glass cloth
Thickness	0,30mm
Mass per unit area	330g/m ²

MECHANICAL CHARACTERISTICS

TENSILE STRENGTH		
Longitudinal sense (L)	3 500 N/50mm	EN 12311-1
Transversal sense (T)	1 800 N/50mm	EN 12311-1
RESISTANCE TO TEARING		
Longitudinal sense (L)	350 N	EN 12310-1
Transversal sense (T)	420 N	EN 12310-1
ELONGATION		
Longitudinal sense (L)	5%	EN 12311-1
Transversal sense (T)	4%	EN 12311-1
PEELING RESISTANCE		
After 72h	14 N/50mm ⁽¹⁾	EN 12316-2

⁽¹⁾Cohesive failure

FIRE CHARACTERISTICS

System with max. 10% tape ⁽²⁾	A2-s1,d0	EN 13501-1
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⁽²⁾Substrates: Firebreather WHITE A1 W2

PACKAGING CHARACTERISTICS

Width	75mm
Length	25m
Rolls/box	16 rolls/box

Storage: +5°C to +40°C temperature. 50 – 60% relative humidity recommended.

Please keep the rolls with the original packaging and do not leave the roll tape pallets in the dry place.

Application temperature: from +5°C (lower temperatures not yet tested).

Service temperature after installation: -30°C to +90°C.

Customers are responsible for their own product tests, evaluation and safety procedures.

Product ref.: 00577



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