Probreathe® FR Tape

FIRE RESISTANT ADHESIVE TAPE FOR FIXING PROBREATHE MEMBRANES

DESCRIPTION

Probreathe FR Tape is a black vapour tight tape designed for use with our Probreathe A2 and Probreathe A2 Air vapour permeable membranes.

TECHNICAL CHARACTERISTICS

TECHNICAL CHARACTERISTICS	Туреѕ	Values
Roll size		75mm × 25m
Thickness		0.34mm
Weight	EN 1849-2	340g/m ²
Tensile strength	EN 12311-1	MD 4200 N/50mm CD 3100 N/50mm
Elongation	EN 12311-1	MD 6% CD 5%
Resistance to tearing	EN 12310-1	MD 290N CD 390N
Peeling resistance, after 72h	EN 12316-2	20* N/50mm
Reaction to fire, System with max. 10% tape	EN 13501-1	A2-s1, d0

^{*}cohesive failure

KEY BENEFITS

- Water vapour diffusion tight
- High UV resistance
- Reinforced with glass cloth

- High resistance to tearing
- Reaction to fire Euroclass A2 for system when used in conjunction with Probreathe® A2

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

Please keep the rolls with the original packaging and store in a dry place.

Application temperature: from +5°C.

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

The contents of this literature are provided by A. Proctor Group Limited (APG) in good faith and considered to be factual and accurate at the date of publication. These do not constitute specific technical recommendations and are provided for general information purposes only. It is for the engineer, architect or other relevant professional engaged to advise on any project to assess and satisfy themselves on the suitability of APG products for their intended use on that project. Please note that information contained in this literature may be subject to change with advances in usability and experience.



Visit our website...

www.proctorgroup.com

