

Fireshield® - Awarded BBA Certification

COMMERCIAL

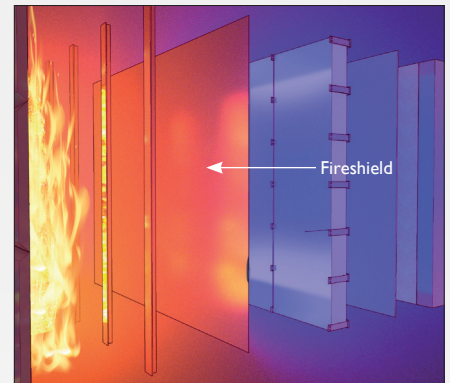
The A. Proctor Group, renowned for providing high-quality membrane solutions for controlling the heat, air, moisture movement in buildings (HAMM), is delighted to announce that it's Fireshield® vapour permeable membrane has been awarded a British Board of Agrément Certificate.

Fireshield is the culmination of leading research to produce a vapour permeable membrane with a fire proof surface, which is designed specifically to improve the fire protection behind cladding.

The BBA Certificate confirms that Fireshield has enhanced performance in relation to reaction to fire classification, will reduce the risk of interstitial condensation, and will have a life equal to that of the building in which it is installed. The endorsement by the UK's leading construction certification body will provide architects, contractors and specifiers with full assurance that the product has been tested to meet the highest industry standards.

Fireshield has a unique intumescent composition that actively reacts to prevent fire taking hold. This unique coating extinguishes fire rather than just resisting it, and significantly reduces the formation of droplets and smoke.

Fireshield complies with BS5250, BS4016 and NHBC requirements for vapour permeable walling underlays. It is installed and fixed to the substrate in the same manner as standard breather membranes using mechanical fixings. Applications include both commercial and residential buildings including apartments and student accommodation, as well as rainscreen cladding and applications over 18m high.



View more Case Studies on our website...

www.proctorgroup.com

[@proctorgroup](https://twitter.com/proctorgroup)

contact@proctorgroup.com | +44 (0) 1250 872261

Issued June 2019

