

PRESS RELEASE

ENHANCING THERMAL PERFORMANCE WITH REFLECTASHIELD TF 0.8I

Reflectashield TF 0.8I has been supplied by the A. Proctor Group for affordable housing at Ilex Close, Colchester. The high performance breather membrane is specifically designed to enhance the thermal performance of timber and steel frame structures.

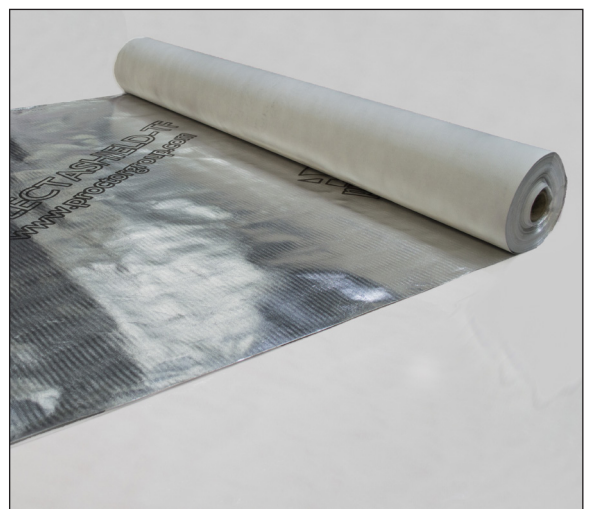
Reflectashield TF 0.8I comprises a perforated aluminium layer bonded to non woven polypropylene base. This provides excellent thermal performance and high permeability, in addition to secondary weather protection during construction. The product is installed on the external face of the timber frame, foil side face out, similar to that of a traditional breather membrane but with added thermal benefits.

Profloor Dynamic Battens were also supplied for this project. Profloor Dynamic Batten are RD-compliant FFT1, FFT3 & FFT80 (Scotland) and provide excellent levels of impact and airborne sound insulation. The unique dual foam not only provides high performance characteristics, but also enables minor irregularities in the surface of the sub-floor to be addressed.

Dove Jeffrey Homes have been developing the site to provide 43 new residential dwellings throughout an existing military estate. It is made up of 33 affordable family houses and 10 apartments. The A. Proctor Group provided technical back up and site visits for this project to give the client advice when required.

For further information related to the A. Proctor Group's Reflectashield TF 0.8I, Profloor range or any of their other product ranges, please visit www.proctorgroup.com

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For more information and technical details please visit our website
www.proctorgroup.com

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