

## Spiralite Sealing



### BACKGROUND

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Spiralite is supplied in boards with a tissue face. They should be installed so that the tissue faces externally. The tissue helps to contain the mineral fibres and normally the installed system is left as such. In these circumstances it may be considered necessary to apply a PVA sealer to the cut edges.

Should there be a requirement to further reduce the risk of fibre migration it is suggested that the surface of the board be sealed.

This can be achieved by either of the following methods

1. Application of PVA. In this case we recommend two coats (probably a 50/50 mix with water) of a proprietary product applied in accordance with the manufacturers/suppliers instructions.
2. Foil facing with foil tape applied to the cut edges and corners.

### REFERENCE:

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Cryotherm TDS 185 Spiralite air erosion.

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The information contained in Cryotherm data sheets is believed correct at the time of publication. Whilst we will endeavour to keep our publications up to date, readers will appreciate that between publications there may be pertinent changes in the law, or other developments affecting the accuracy of the information provided.

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