

StrataPlan Internal Corner

StrataPlan accessory for internal corners on parapets and connections

Product overview

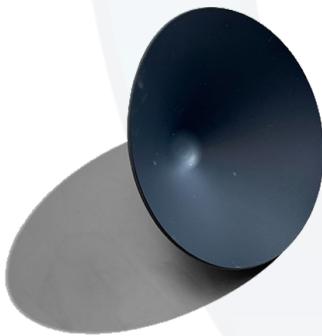
StrataPlan Internal Corner is designed to be used in conjunction with StrataPlan PVC membranes. It can be dressed into 90-degree corners, however they can be manipulated with hot air to fit any angle.

Application guidelines

Place the StrataPlan Internal corner in place and weld from the centre outward until the entire patch is welded ensuring that the preformed corner is wrinkle and crease free.

Technical characteristics

Properties	Declared Performance
Attachment	Hot air welded to StrataPlan membrane
Colour	Anthracite
Thickness	1.5mm
Diameter	120mm
Material	PVC-P



Compatibility

This product should only be used with the StrataPlan range of PVC single ply membranes.

Environmental considerations

StrataPlan Membrane can be disposed of in accordance with local regulations. The clean waste material can be recycled. Any contaminated waste must be disposed of in accordance with local regulations.

Health and safety

The product does not contain any substance which is likely to be detrimental to your health or to the environment and complies with generally admitted Health and Safety Requirements.

Health and Safety should be observed at all times in accordance with HSE and industry guidance. Specific Risk Assessments and Method Statements should be produced by contractors where necessary to ensure Working at Heights, Fire Safety and Manual Handling rules are compliant with current law and regulations. A material safety datasheet is available for this product upon request.

Further information

The information contained in this datasheet, along with any advice provided (either written or verbal) through testing are based on our experience and do not constitute any product guarantee for the installer.

We recommend that all of the information provided is carefully studies before proceeding with application, and strongly advise that suitable tests are carried out on site before application in order to determine the suitability and compatibility for the specific project.

The application, use and processing of our products are beyond our control, and therefore under the exclusive responsibility of the installer. As a result, the installer will be solely responsible for any damage derived from the partial or complete disregard of our guidance or the general mis-use of any of our materials.