

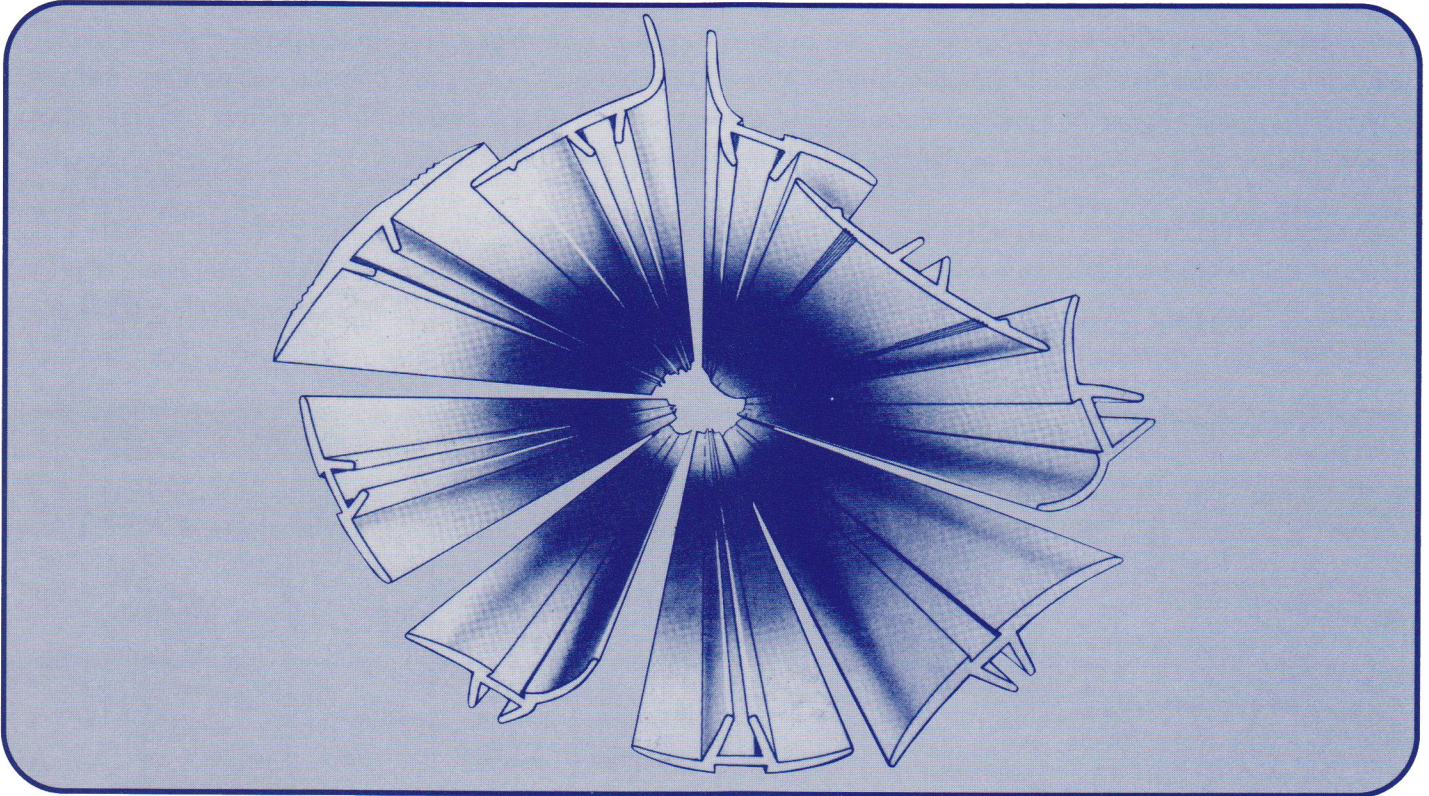
Spanseal[®]

by



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ALUMINIUM COVERSTRIPS AND EXPANSION JOINT COVERS



- FOR JOINTS IN FLOORS, WALLS AND CEILINGS
- A MODERN METHOD FOR THE PROTECTION AND CONCEALMENT OF OPEN JOINTS
- AESTHETICALLY PLEASING, DECORATIVE AND ATTRACTIVE
- QUICK AND EASY TO INSTALL

1. PRODUCT DESCRIPTION

Spanseal is produced in a range of profiles to suit various joint conditions in new construction and for retrofit applications. Spanseal is extruded out of aluminium in various profiles and sizes and is supplied in individually wrapped lengths. Our standard anodising specification is to 15 micron. However, the profiles can be anodised to your colour choice at an extra cost.

2. SPANSEAL – BASIC USE

Spanseal is designed for joint widths ranging from 15mm to 45mm. The Spanseal range provides for a choice between lightweight and heavy duty profiles, also a choice in application. The range in design allows you to consider and select a profile which is suitable for the design or which applies to the on-site condition of the joint.

Your choices are:

- To apply a Spanseal coverstrip secured with proprietary spring steel retaining clips
- To span the joint with a Spanseal cover plate.



MANUFACTURED IN
SOUTH AFRICA

3. PACKAGING AND SUPPLY

Spanseal is supplied in standard 3 metre lengths, individually wrapped for protection of surface finish, complete with the required number of spring steel fixing clips. All profiles are supplied naturally anodised unless otherwise required.

4. GENERAL

Please refer to the following specification chart and guide for useful information that will assist you to select the profile best suited to your requirements.

SPANSEAL FIXING CLIPS

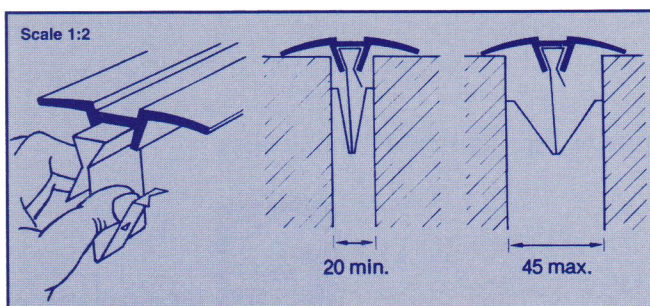
The Spanseal Fixing Clip fits all Spanseal Snap-In profiles and is manufactured from tempered stainless spring steel which remains permanently flexible without loss of back pressure – does not corrode – extremely positive fixing. Performance range of Spanseal Fixing Clips is 20mm-45mm. Once installed in a concrete or brick joint, Spanseal Clips must be sacrificed as the clip cannot be removed after installation.

SPANSEAL WITH WEATHERTIGHT GASKETS (optional)

All Spanseal profiles are available with factory applied weathertight compressible gaskets on both sides. The gasket is UV-resistant and permanently flexible which provides an effective yet aesthetically pleasing seal for both vertical and horizontal applications.

SPANSEAL TECHNICAL DATA

PROFILE AND DESIGNATION (PROFILE IS ACTUAL SIZE)	AREA OF USE	MINIMUM/ MAXIMUM JOINT WIDTH	DEPTH REQUIRED IN JOINT	NOMINAL WIDTH OF PROFILE	No. OF CLIPS ADVISED 3M LENGTH	MASS PER METRE OF PROFILE
 SPANSEAL 50	Internal/external walls & ceilings	20mm-35mm	40mm	50mm	5	0,250
 SPANSEAL 70	Internal/external walls & ceilings	20mm-45mm	40mm	70mm	5	0,404
 SPANSEAL 70	Floor	20mm-45mm	40mm	70mm	9	0,404
 SPANSEAL 100	Floors	up to 50mm	No minimum requirement	100mm	N/A	0,807
 SPANSEAL 70 CW	Corners at ceiling & wall	20mm-45mm	40mm	70mm	5	0,415
 SPANSEAL 50 CW	Corners at ceiling & wall	20mm-30mm	40mm	50mm	5	0,277
 SPANSEAL 80	Floors	20mm-45mm	40mm	80mm	9	0,277
 SPANSEAL 112	Floors	20mm-45mm	40mm	112mm	11	0,277



INSTALLATION INSTRUCTIONS

The spring clips which are packed separately are slid into the keyed channel of the profile, whilst pressing the legs of the spring together. Springs can easily be inserted into any desired position in the channel. The distance between the spring clips must be equal. The full quantity of clips recommended must be used, in order to ensure secure fixing of the profile.