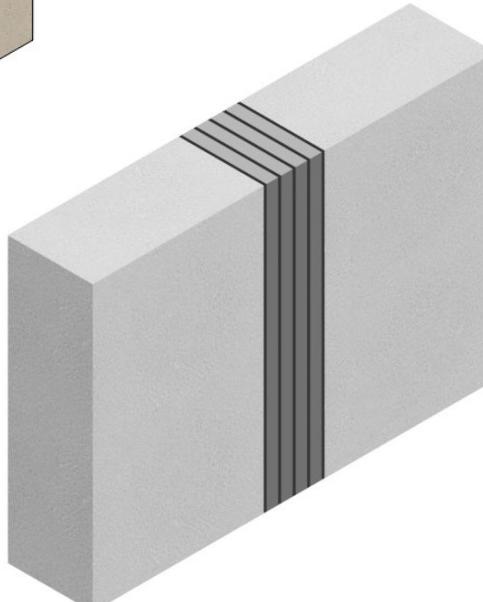


INSTALLATION INSTRUCTIONS

1. ENSURE THE APERTURE IS CLEAN AND FREE OF DEBRIS AND LOOSE CEMENT.
2. SELECT THE CORRECT WIDTH OF INTUSPAN REQUIRED FOR THE VOID.
3. COMPRESS THE INTUSPAN AND FIT INTO THE VOID.



Notes

Products:	INTUSPAN SEISMIC JOINT
Approvals:	AS 1530.4/AS 4072.1
BK:	1/14
Ref:	35084000/25794
ID:	53/ Fig 1 & 2
Scenario:	Linear gap seal.
Construction:	Concrete floor and masonry wall.
Void Size:	Up to 100mm.
Fire Integrity:	120 minutes (max).
Insulation:	120 minutes (max).

Check with Ryanfire for specific FRR for different size gaps

Web based drawings are for example only, fire performance of any system is dependant on, but not limited to size of opening, substrate, if penetrations are passing through, type, size and number. Please refer to Ryanfire technical department for detailed and specific fire performance information.



Client

Job Title

Drawing Title

Seismic Linear Movement Joint Seal

Scale	Date
NTS	July 2019
Sheet Size	Drawn By
A3	

Drawing Number

V53

Rev

2.0

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