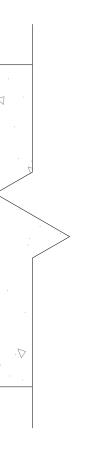


FSi Ltd. have no control over the methods of installation, competence of operatives or suitability of site conditions, no warranties, expressed or implied, are intended to be given as to the actual performance of the product/system mentioned within this document.



nrge. N	lo liat	bility ca	n be ao	ccepted	for
ıy pol	icy of	continu	ious d	evelopm	nent

Supporting	Test Data: WF408669, WF 3	59904	
	rd: EN 1366-3: 2009	00004	
	ince Performance:		
	noe i enormanoe.		
	System	<u>&lt;</u> 1000 x 350mm	<u>&lt; 1500 x 1100mm</u>
Blank Sea	al x 2 50mm Stopseal Batt System	opening size	opening size
		EI 120 U/C, C/C	EI 60 U/C, C/C
Supporting	Construction:		
Rigid Floors	<u>&gt;</u> 150mm, <u>&gt;</u> 650kg/m³		
firestopping	ting construction must meet the detail. Supporting construction		
manufacture Service Sup	-		
<u>&lt;</u> 400mm	ports must be appropriately fire	resistant	
Installation:			
	ommend installation of FSi Lto	d. products is carried	out by 3rd party certifie
installers. The substra	te must be clean, dry, sound a	and homogeneous, fr	ee from oils, grease, d
and loose p Adequate si	articles. pace and accessibility should	be provided for apply	ing and tooling the boa
and sealant			
	e size of the opening and cut t vel or pallet knife apply a thick	·	
	und the opening prior to install tic Sealant to the cut Stopsea	•	
Push/Fix the	e Stopseal Batt into place and		
	e records should be kept for a		g this product (s).
	should be suitably recorded a	and logged.	
	Service Details-:		
- N/A			
Minimum Se	eparation Between Penetratio	n Services:	
- <u>N/A</u>			
Maximum O	pening Size:		
- See F	ire Resistance Performance		
Minimum Di	stance to Edge:		
- <u>N/A</u>			
	Drawing Reference		Date
issue No.	STOP-052		09/05/2023
Issue No. 01	310F-032		
	310F-032		
01	DETAIL		
01 TESTED I Drawing T	DETAIL	in a Rigid Floor	
01 TESTED I Drawing T	DETAIL itle:	in a Rigid Floor	
01 TESTED I Drawing T	DETAIL itle:	in a Rigid Floor	
01 TESTED I Drawing T Stopseal E	DETAIL itle:	in a Rigid Floor	
01 TESTED I Drawing T Stopseal E	DETAIL itle:	in a Rigid Floor	
01 TESTED I Drawing T Stopseal E	DETAIL itle:	in a Rigid Floor	
01 TESTED I Drawing T Stopseal E	DETAIL itle:	in a Rigid Floor	
01 TESTED I Drawing T Stopseal E Notes:	DETAIL itle: Batt System Blank Seal	- FSi Lir	nited
01 TESTED I Drawing T Stopseal E	DETAIL itle: Batt System Blank Seal	FSi Lir Westn Tamw Meast	ninster Industrial Estate orth Road nam
01 TESTED I Drawing T Stopseal B Notes:	DETAIL itle: Batt System Blank Seal	FSi Lir Westn Tamw Meast	ninster Industrial Estate orth Road nam tershire
01 TESTED I Drawing T Stopseal B Notes:	DETAIL itle: Batt System Blank Seal	FSi Lir Westn Tamw Meast Leices	ninster Industrial Estate orth Road nam tershire

with Pyrocoustic Sealant

FSi Ltd. products are manufactured to rigid standards of quality. Any product which has been applied in accordance with FSi Ltd.'s written instructions and in any application recommended by FSi Ltd., but which is proved to be defective in product quality, will be replaced free of charge the information provided in this document although it is published in good faith and believed to be correct at time of issue. Any drawings provided are for illustrative purposes only. FSi Ltd. reserves the right to alter product specifications without prior notice, in line with our Company and improvement. Changes due to new findings are possible, errors and misprints are not excluded. No liability whatsoever will be accepted for any loss, damage or injury arising from the use of the information given.