

Declaration of Performance DoP-21-1488-CPR-0522



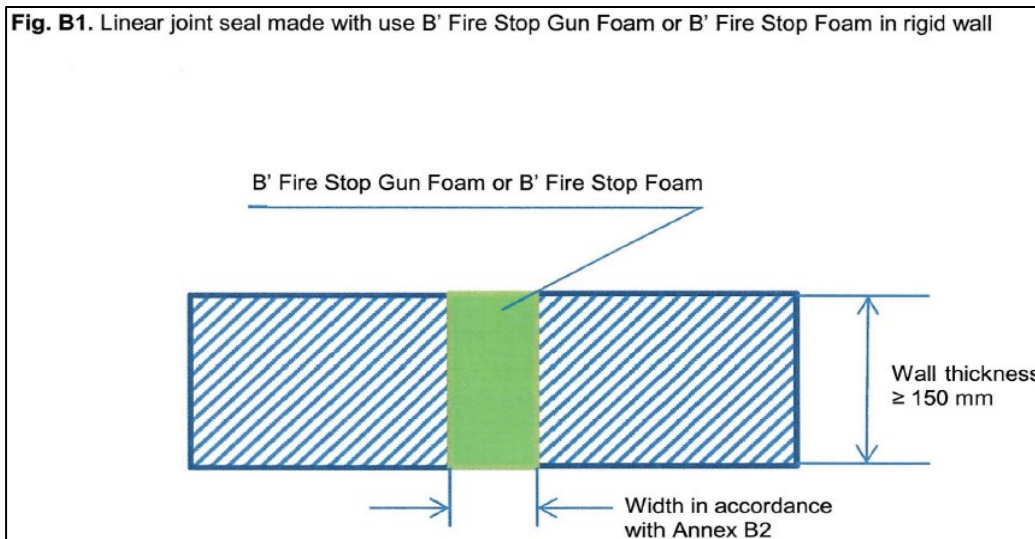
JCP B' Fire Stop Gun Foam, B' Fire Stop Foam, B' Fire Stop Sealant
 JCP Construction Products,
 Unit 14 Teddington Business Park, Station Rd, Teddington, Middlesex TW11 9BQ
 Telephone +44 (0)208 943 1800

Intended use or uses of the products according to EAD 350141-00-1106 "Fire Stopping and Fire Sealing Products. Linear Joint and Gap Seals"	
Generic type	Fire Stopping and Fire Sealing Products. Linear Joint and Gap Seals
Base material	linear joint or gap seals in walls
Batch number	Marked on individual boxes
Material	polyurethane foam-silicone
Durability	Type Z ₂ ; intended for use in internal conditions with humidity lower than 85% RH, excluding temperatures below 0°C, without exposure to rain or UV.
Notified Body:	
ETA-21/0413 issued by	ITB (INSTYTUT TECHNIKI BUDOWLANEJ) - NOTIFIED BODY No. 1488
On the basis of	EAD 350141-00-1106
Certificate of Conformity 1488-CPR-0962/W issued by	ITB (INSTYTUT TECHNIKI BUDOWLANEJ) - NOTIFIED BODY No. 1488
Under system	1

Declared performances according to EAD 350141-00-1106

Essential Characteristics

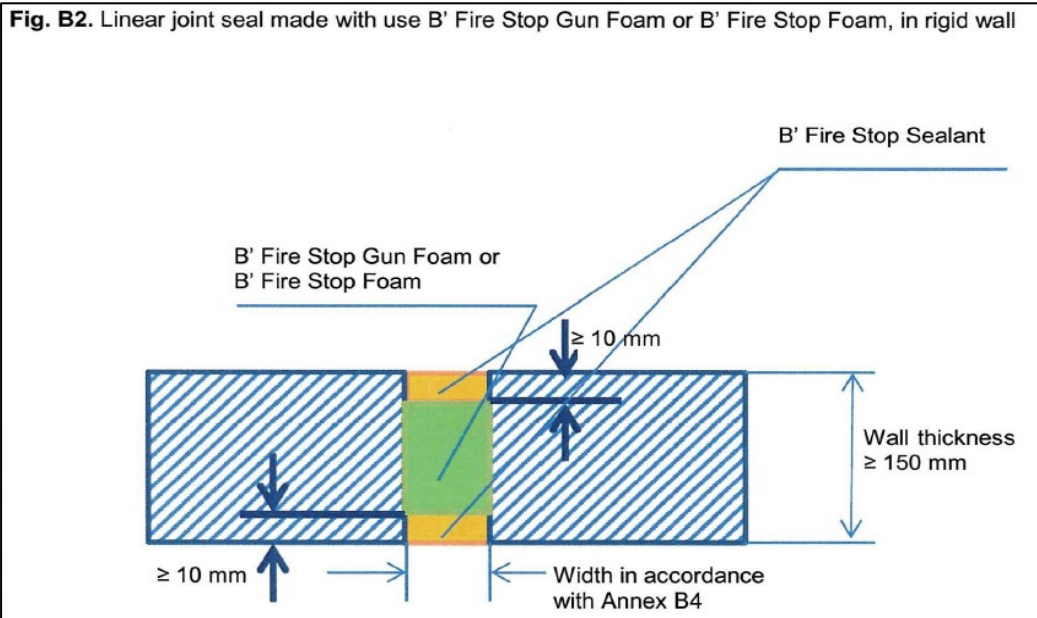
Resistance to fire classification of vertical linear joint seal made with use of B' Fire Stop Gun Foam in rigid wall, in accordance with fig. B1	
Fire resistance class:	EI 180 - V - X - F - W 10 EI 60 - V - X - F - W 11 to W 30
Resistance to fire classification of horizontal linear joint seal made with use of B' Fire Stop Gun Foam in rigid wall, in accordance with fig. B1:	
Fire resistance class:	EI 120 - T - X - F - W 10 EI 30 - T - X - F - W 11 to W 30
Resistance to fire classification of vertical linear joint seal made with use of B' Fire Stop Foam in rigid wall, in accordance with fig. B1:	
Fire resistance class:	EI 120 - V - X - F - W 10 EI 60 - V - X - F - W 11 to W 30
Resistance to fire classification of horizontal linear joint seal made with use of B' Fire Stop Foam in rigid wall, in accordance with fig. B1:	
Fire resistance class:	EI 120 - T - X - F - W 10 EI 60 - T - X - F - W 11 to W 30



Resistance to fire classification of vertical linear joint seal made with use of B' Fire Stop Sealant and B' Fire Stop Gun Foam in rigid wall, in accordance with fig. B2:	
Fire resistance class:	EI 240 - V - X - F - W 10 EI 120 - V - X - F - W 11 to W 30
Resistance to fire classification of horizontal linear joint seal made with use of B' Fire Stop Sealant and B' Fire Stop Gun Foam in rigid wall, in accordance with fig. B2:	
Fire resistance class:	EI 240 - T - X - F - W 10 to W 30
Resistance to fire classification of vertical linear joint seal made with use of B' Fire Stop Sealant and B' Fire Stop Foam in rigid wall, in accordance with fig. B2:	
Fire resistance class:	EI 240 - V - X - F - W 10 EI 120 - V - X - F - W 11 to W 30

Resistance to fire classification of horizontal linear joint seal made with use of B' Fire Stop Sealant and B' Fire Stop Foam in rigid wall, in accordance with fig. B2:

Fire resistance class:	EI 240 - T - X - F - W 10 to W 30
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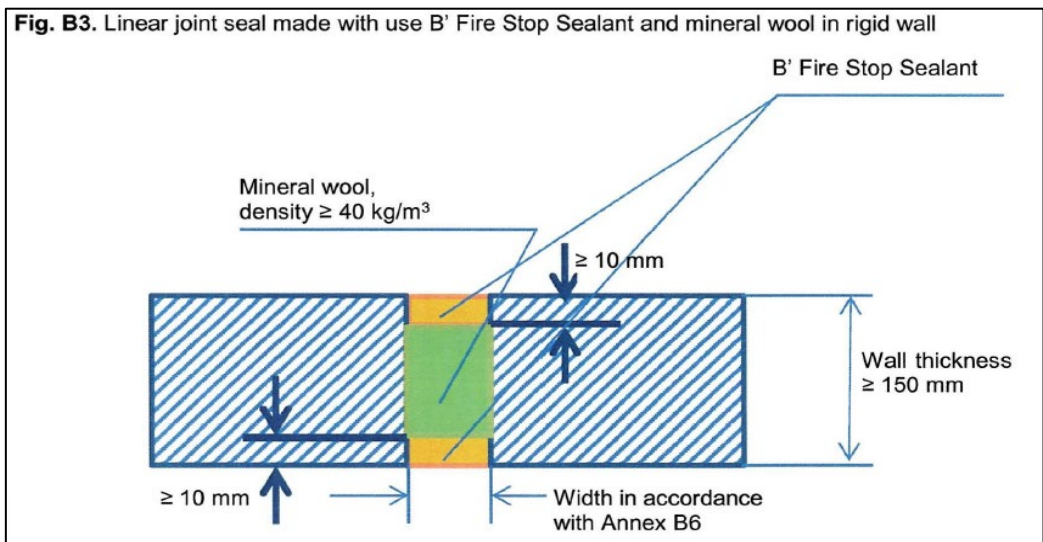


Resistance to fire classification of vertical linear joint seal made with use of B' Fire Stop Sealant and mineral wool in rigid wall, in accordance with fig. B3:

Fire resistance class:	EI 240 - V - X - F - W 10 to W 30
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Resistance to fire classification of horizontal linear joint seal made with use of B' Fire Stop Sealant and mineral wool in rigid wall, in accordance with fig. B3:

Fire resistance class:	EI 240 - T - X - F - W 10 to W 30
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The performance data above relates to the following product codes:

Part number:	Description	Volume (ml)
JF750B1H	Grade B1 Hand Held Expanding Foam + 1 Nozzle	750
JF750B1G	Grade B1 Gun Applied Expanding Foam	750
JFIRESIL	Silicon	290

The performances of the product identified by the above product codes are in conformity with the declared performance

This Declaration of performance is issued under the sole responsibility of JCP Construction Products

Signed for and on behalf of the manufacturers

Name and function	Place and date of issue	Rev.	Signature
Reza Jafari	Teddington	RE00	
Technical Manager	June 2023		