



Component Schedule	Component Name	Primary Fire Stopping Product	Applicable Substrates	Min Substrate Thickness (If Applicable)	Applicable FRL	Service Specifications	Limitations		066
1 2	Pyrogard Fire Foam - 25mm Wide x 250mm Deep Aerated Autoclaved Concrete 670kg/m³	Pyrogard Fire Foam - 25mm Wide x 250mm Deep	Aerated Autoclaved Concrete 670kg/m³	Minimum 250mm Thick	FRL -/90/90	Maximum Gap Width 25mm  Maximum Gap Width 25mm  Midth 25mm  Midth 25mm  Midth 25mm  Midth 25mm  Maximum Gap Width 25mm  Maximum Gap Width 25mm  Midth 25mm  Maximum Gap Width 25mm  Midth 25mm  Maximum Gap Width 25mm  Midth 25mm  Maximum Gap Width 25mm  Midth		P A S	SIVE FIRE
								Sales & Technical	1300 502 677
								International	+61 2 9531 8591
								Web	bossfire.com
								Drawing Information:	
		Secondary Fire Stopping Product						Category 1	Floor
								Category 2	Linear Gap Seal
								Category 3	-
				BOSS Passive Fire Pty Ltd has p				Test Standard	AS1530.4:2014/AS4072.1-2005
		Tertiary Fire Stopping Product		attention relating to the fire resist	ance or performance of		re Pty Ltd reserve the relop products so this	Test Reference	CSIRO FCO-3001
				information may change without i	notice.			Drawing Number	F-LG-033
				compliance of all applications. Ea	cation may have specific requirements and	ve specific requirements and you should	Product DWG ID	PG-006	
				investigate these carefully. Ensure that you have read and understood the appropriate certification relatineeds, and ensure you seek acceptance from the Certifying Authority or compliance inspector before insupdates on the range of BOSS Fire® certification please contact BOSS Technical Services. +61 2 9531			re installation. For	Drawn By	EG Rev 02
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