



Component Schedule	Component Name	Primary Fire Stopping Product	Applicable Substrates	Min Substrate Thickness (If Applicable)	Applicable FRL	Service Specifications	Limitations			
1 2 3 4 5 6 7 8	 Fire Rated Plasterboard (Min Single Layer PB), Concrete & Masonry FireMastic-HPE[™] - Nominal Depth 26mm FireMastic-300[™] Plasterboard Screw 25mm Paircoil - 15mm / 10mm TPS Power Cable - 2C+E 2.5mm² Data Cable 20mm uPVC Outlet Pipe 	FireMastic-HPE™		Min 90mm Thick wall with additional local thickening. Minimum total thickness 116mm.	-/60/60	Paircoil - 15mm / 10mm TPS Power Cable - 2C+E 2.5mm² Data Cable 20mm uPVC Outlet Pipe	Aperture 80mm	PASS		F I R E
								Sales & Technical	1300 502 677	
								International	+61 2 9531 859	 ∂1
								Web	bossfire.com	
								Drawing Information:		
		Secondary Fire Stopping Product						Category 1	Wall	
		FireMastic-300™						Category 2	Service Penetra	ation
							best of its knowledge. OSS Fire & Safety's fety Pty Ltd reserve the evelop products so this	Category 3	PairCoil	
				BOSS Fire & Safety Pty Ltd has p				Test Standard	AS1530.4-2014/AS4072.1	
		Tertiary Fire Stopping Product		attention relating to the fire resista				Test Reference	CSIRO COT2919	
				information may change without r				Drawing Number	W-SP-PCL-005	
				The information contained herein has been developed as a guide only and it does not constitute a guarantee of compliance of all applications. Each project and/or application may have specific requirements and you should investigate these carefully. Ensure that you have read and understood the appropriate certification relative to your			l you should	Product DWG ID	HPE-012	
				needs, and ensure you seek acce	eptance from the Certifying Authority or compliance inspector beforire® certification please contact BOSS Technical Services. +61.2		fore installation. For 2 9531 8591	Drawn By	EG	Rev 03
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