



Component Schedule	Component Name	Primary Fire Stopping Product	Applicable Substrates	Min Substrate Thickness (If Applicable)	Applicable FRL	Service Specifications	Limitations
1	Normal Weight Concrete or Aerated Autoclaved Concrete Min Density 670kg/m ³	FireMastic-EMA™ - 50mm Wide x 25mm Deep	Normal Weight Concrete Solid Masonry Block Aerated Autoclaved Concrete Min Density 760kg/m ³	Minimum 150mm Thick	FRL -/240/180	Maximum Gap Width 50mm	Maximum Gap Width 50mm
2	FireMastic-EMA™ - 50mm Wide x 25mm Deep						
3	3 x 20mm Ø PEF Backing Rod per side						
		Secondary Fire Stopping Product					
		3 x 20mm Ø PEF Backing Rod per side					
		Tertiary Fire Stopping Product					
<p>LIMITATION BOSS Passive Fire Pty Ltd has provided the above technical information in good faith and to the best of its knowledge. This information was deemed to be correct at the time of publication. Should any data come to BOSS Passive Fire attention relating to the fire resistance or performance of the product described, BOSS Passive Fire Pty Ltd reserve the right to amend this document or drawing. BOSS Passive Fire strive to constantly improve and develop products so this information may change without notice.</p> <p>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 needs, and ensure you seek acceptance from the Certifying Authority or compliance inspector before installation. For updates on the range of BOSS Fire® certification please contact BOSS Technical Services. +61 2 9531 8591 Copyright © 2020 BOSS Passive Fire Pty Ltd. All rights reserved.</p>							

BOSS
PASSIVE FIRE

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Drawing Information:			
Category 1	Wall		
Category 2	Linear Gap Seal		
Category 3	-		
Test Standard	AS1530.4:2014/AS4072.1-2005		
Test Reference	FAS 190037		
Drawing Number	W-LG-026		
Product DWG ID	EMA-008		
Drawn By	EG	Rev	02
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