



OTHER APPLICABLE SUBSTRATES					
AFS	PRONTO	MASONRY	CONCRETE	ACC/HEBEL	SPEEDPANEL

Component Schedule	Component Name	Primary Fire Stopping Product	Applicable Substrates	Min Substrate Thickness (If Applicable)	Applicable FRL	Service Specifications	Limitations
1	Wall (See Applicable Substrates)	UniWrap®	<b>Min 96mm or 116mm Thick Walls:</b> -FR Plasterboard / GIB -Shaftwall / Shaftliner -Concrete -Solid & Hollow Masonry -AFS  <b>Walls with Build Up to Min 96mm or 116mm:</b> -Speedpanel & Korok -AAC / Hebel -Pronto Panel -Supa Panel  <b>Build up options - 100mm clearance from perimeter of service:</b> -BOSS Batt -FR Plasterboard -Calcium Silicate Board -Shaftwall / Shaftliner	96mm for -/90/90 116mm for -/120/120	-/90/90 -/120/120	Thermobreak Lagged Steel Copper & Iron Pipes - 32mm-159mm	30-50mm Thick Thermobreak Lagging
2	Thermobreak Lagged Steel Copper & Iron Pipes - 32mm	- Fitted Both Sides FireMastic-300™ - Max 5mm wide x Min 5mm depth flush finish - Both Sides					
3	Thermobreak Lagged Steel Copper & Iron Pipes - 80mm-159mm	<b>Secondary Fire Stopping Product</b>  P40-MAK Wrap					
4	FireMastic-300™						
6	P40-MAK Wrap 600mm Both Sides to suit 80mm-159mm Pipes	<b>Tertiary Fire Stopping Product</b>					
7	P40-MAK Wrap 300mm Both Sides to suit 32mm-80mm Pipes						
8	BOSS Batt - 2x 50mm Layers - Used to firestop oversized apertures						
9	UniWrap™						

**LIMITATION**  
 BOSS Fire & Safety 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 Fire & Safety's attention relating to the fire resistance or performance of the product described, BOSS Fire & Safety Pty Ltd reserve the right to amend this document or drawing. BOSS Fire & Safety strive to constantly improve and develop products so this information may change without notice.  
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<b>Drawing Information:</b>			
<b>Category 1</b>	Wall		
<b>Category 2</b>	Service Penetration		
<b>Category 3</b>	Insulated Metal Pipes		
<b>Test Standard</b>	AS1530.4-2014/AS4072.1		
<b>Test Reference</b>	FAS 190346 R1.4		
<b>Drawing Number</b>	W-SP-IMT-006		
<b>Product DWG ID</b>	UW-002		
<b>Drawn By</b>	EG	<b>Rev</b>	04
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