



DATE	REPORT LINK	PRODUCT	SEPARATING ELEMENT	JOINT/SERVICE SUMMARY	FIRE RESISTANCE LEVEL (FRL)	STANDARD COMPLIANCE	ORIENTATION	REPORT TYPE/NUMBER	
								FIRE TEST	ASSESSMENT
14/01/2026	15A	FulaFlex FR	75mm thick Aerated Concrete (single steel mesh) Wall Joints*	20mm wide x 16mm deep joints & 10mm wide x 10mm deep joints at head, perimeter and centre of wall (vertical control joint.) Assessed for fire approach from either side of wall.	-/90/90**	AS 1530.4 (2014)	Horizontal & Vertical		FC 21355-01-1
14/01/2026	15B	FulaFlex FR	75mm thick Aerated Concrete (single steel mesh) Wall Joints*	20mm wide x 16mm deep joints at head, perimeter and centre of wall (vertical control joint.)	-/90/90**	AS 1530.4 (2014)	Horizontal & Vertical	FP 20542-02	
14/01/2026	15C	FulaFlex FR	75mm thick Aerated Concrete (single steel mesh) Wall Joints*	20mm wide x 16mm deep joint at head & 10mm wide x 10mm deep joints perimeter and centre of wall (vertical control joint.)	-/90/90**	AS 1530.4 (2014)	Horizontal & Vertical	FP 20542-03	
21/04/206	1H / 14D	Firesound/FulaFlex FR	1x16mm layer fire-rated Plasterboard wall joints (96mm thick wall)**	40mm wide x 16mm deep joint at head of wall & 20mm wide x 26mm deep joints at base and perimeter/edge of wall. Incorporates 1mm silicone bond breaker tape at perimeter/edge joints - full scale wall with all joints replicated for Firesound/FulaFlex FR	-/90/90**	AS 1530.4 (2014)	Horizontal & Vertical	FR21125-01	
19/06/2026	3D, 5A, 7A, 15D, 18A, 20A	Firesound/FulaFlex FR	120mm-175mm thick Concrete & Aerated Concrete Wall/Floor Joints, & Masonry Wall Joints*	10-50mm wide joints sealed both sides & 10-35mm Joints double caulked from one side. Includes Firesound/Fulaflex FR interchangeably for all double sided wall and floor configurations ie Same sealant both sides or Firesound internal side/FulaFlex FR external side of wall. (includes normal weight concrete and lightweight/aerated concrete)	up to -/240/240**	AS 1530.4 (2014) & AS4072.1 (2005)	Horizontal & Vertical		FC21185-01-1
19/06/2026	9A, 22A	Firesound/FulaFlex FR	SpeedPanel 51mm, 64mm, 78mm (Horizontally & Vertically Stacked) Wall Joints*	All joints associated with vertically/horizontally stacked SpeedPanel walls. Construction criteria and FRL's in accordance with SpeedPanel assessment FAS220345 R1.0 (Vertically stacked) & FAS230255 R1.1 (horizontally stacked.) Firesound & FulaFlex FR interchangeable for the same FRL in all SpeedPanel configurations	up to -/120/120**	AS 1530.4 (2014) & AS4072.1 (2005)	Horizontal & Vertical		253746 R1.0
31/07/2026	9A, 22A	Firesound/FulaFlex FR	51mm-78mm thick SpeedPanel walls (vertically & horizontally oriented/stacked panels) including vertical and horizontal configurations of 78mm in scissor stair application *	All joints associated with vertically & horizontally stacked SpeedPanel walls, and 78mm vertical and horizontal configurations in scissor stair application. Construction criteria and FRL's in accordance with Speed-Panel assessment FAS220345 R1.0 (vertically stacked), FAS230255 R1.1 (horizontally stacked) and FAS 200272 (vertically & horizontally stacked in scissor stair application.) Firesound & Fulaflex FR interchangeable for the same FRL in all SpeedPanel configurations.	up to -/120/120**	AS 1530.4 (2014) & AS4072.1 (2005)	Horizontal & Vertical		253746 R1.2
31/07/2026	5G, 18H	Firesound/FulaFlex FR	120mm thick concrete floor joints double caulked fire-side only*	20mm, 30mm & 50mm wide joints each double caulked from fire-side only. First and second seals at depth = half x width. (includes Firesound & Fulaflex FR sealants.)	-/120/120	AS 1530.4 (2014)	Horizontal	FP21481-02-1	

* See individual test or assessment data for information relating to control Joint configurations, penetrating services and wall/floor thickness.

** See individual test or appraisal data for information relating to FRL's for specific control Joints and service penetrations.

Due to variations in fire rating results using different separating elements and thicknesses consult fire test/assessment reports for specific tested FRL's.