

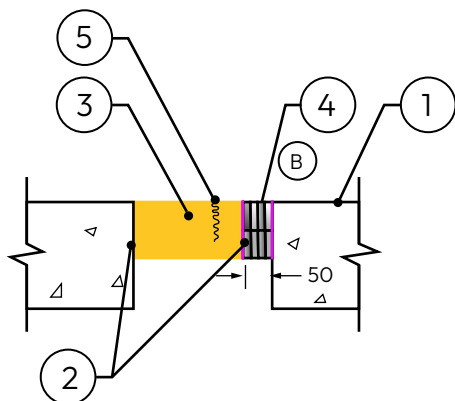


New FIREFLY Wide-Span System

Looking for a reliable fire rated linear gap seal that can accommodate movement and provide exceptional fire protection? Look no further than the new FIREFLY Wide-Span System.

Features:

- A fire rated linear gap seal of infinite length which can accommodate movement
- Tested to AS1530.4 (2014) with an FRL of -/240/240 in 190 mm concrete slabs
- Great for seismic joints requiring up to 4 hours fire resistance
- Joint widths up to 250 mm, with movement up to +/- 25 mm



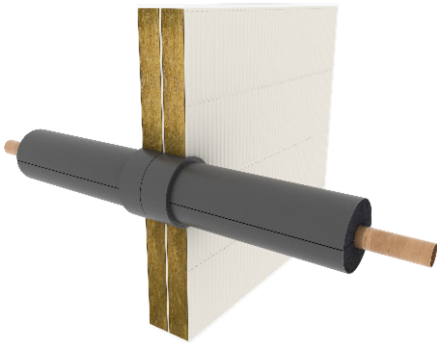
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1. 190 mm concrete slab
 2. FIREFLYMasticBG (Brush Grade)
 3. FIREFLYBatt - 2 layers of 50 mm thick (up to 200 mm width)
 4. 2 layers of FIREFLYSpan 50 (50 mm width)
 5. Pigtail screws
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FIREFLYStrap 40 mm width x 2 mm thick

- Great for Nitrile rubber foam and mineral wool lagged metal pipes
- Low profile for easier installation compared to other intumescent straps - 2 mm thickness of new FIREFLYStrap is capable of sealing service penetrations that traditionally required double the total thickness.

System Examples

FAS190235 V28B, FRL -/90/90



V120 - Up to 200 mm copper pipe with minimum wall thickness 3 mm and 75 mm thick stone wool foil faced continuous lagging. FRL -/180/180

