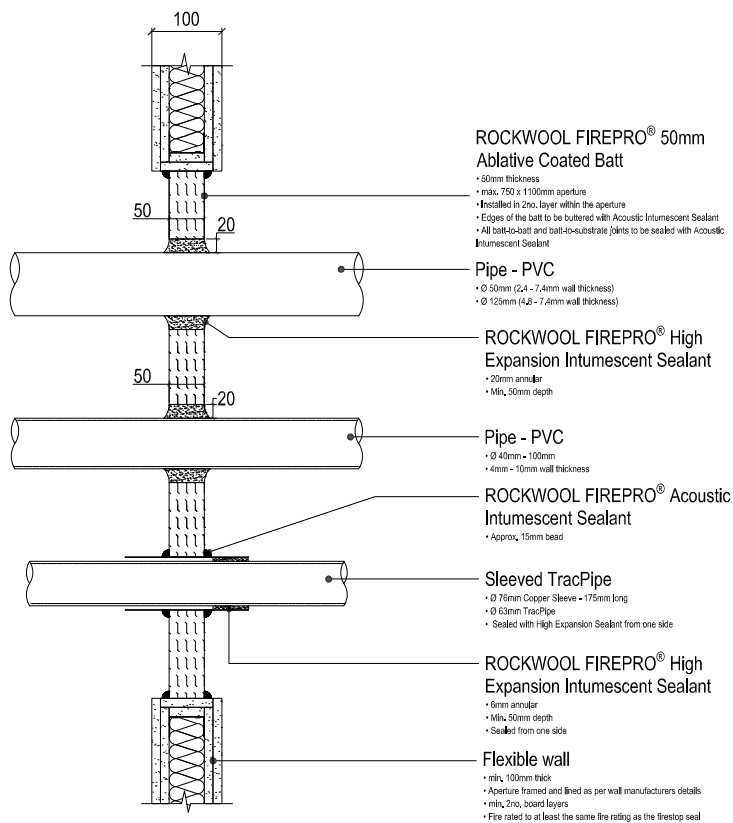




ROCKWOOL Standard Detail:

Supporting Evidence : UL-EU-01208-CPR / WF 398663 / WF 411464

The supporting construction must be capable of achieving the required fire rating of the proposed Firestop.

All service items should be adequately supported either side of the seal to ensure no load is transferred onto the coated batt.

The size and depth of sealant applied to the penetration annular space must be within those identified in this detail and product data sheet.

Contact ROCKWOOL technical for information on service separations.

These products should only be utilised for applications as outlined in the relevant ROCKWOOL product data sheet and in accordance with the relevant ROCKWOOL Fire Resistance Testing. Additionally the product must be installed in accordance with the current ROCKWOOL guidelines.

For further information or alternative products please visit www.rockwool.co.uk or contact our Technical Solutions Team on 01656 868490

Integrity Performance:	Insulation Performance:
30 Minutes	30 Minutes

ROCKWOOL
Pencoed, Bridgend,
South Wales CF35 6NY
t: 01656 868490
technical.solutions@rockwool.co.uk

Drawing Title:
FirePro High Expansion Intumescent Sealant
Penetrations through single layer 50mm coated batt

Scale:	NTS	Date:	AUG 22
Sheet Size:	A3	Drawn By:	RW TECH
Drawing Number:	RWSD-HE-0001	Checked By:	L.HAM
		Revision:	-

The published fire ratings have been achieved by following the instructions set out above. Use of alternative components or deviations from the instructions in any way is likely to mean that the installation will not comply with the assessed rating. Rockwool Ltd. does not accept responsibility for the consequences of using Rockwool products in applications or for purposes not authorised by Rockwool Ltd. Expert advice should be sought where such applications are contemplated. The information contained in this drawing is believed to be correct at the date of publication, and is based upon tested and certified solutions. The policy of Rockwool Ltd. is one of constant improvement. Installers should therefore ensure that they are working from the latest published drawings and instructions. Whilst Rockwool will endeavour to keep its publications up to date the accuracy of the information contained within this drawing may be affected by pertinent changes in the law or regulatory requirements and alterations or amendments to the specification of Rockwool products.