
Scale: NTS @ A1

Client Details:
TIPPERARY ETB

Do not scale dimensions from this drawing,
use figured dimensions only.

Refer to Engineer's drawings and specification
for all structural and services information.

Any discrepancies between the Architect's and Engineer's drawings to be reported to the Architect immediately.

The survey information shown on this drawing is based on a survey prepared by a third party and Spentide Ltd accept no responsibility for the accuracy or completeness of the survey

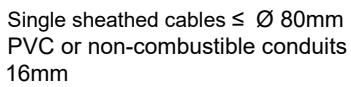
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1. Make sure that the area within the aperture is clean of any debris and remove any dust from the edges.
2. Cut ROCKWOOL® ablative coated batt to the size and the shape required to fit the aperture, ensuring the batt will make a tight fit with all edges of the opening.
3. Cut rectangular holes from the coated batt to accommodate the cable tray or ladder containing cable, or, circular holes from the coated batt for pipes.
4. Cut the coated batt across its width at the mid-point of each hole to enable batt to be fitted into aperture.
5. Apply Rockwool Acoustic Intumescent Sealant to all edges of the batt, ensuring that an even cover is achieved over the entire thickness of the batt. This should include the outer edges of the batt and the edges of the cut made across the batt to allow fitting into aperture. There is no requirement to apply sealant to the edges of the holes cut to accommodate each cable tray or ladder.
6. Insert the first layer of batt into the aperture.
7. Apply a bead of ROCKWOOL® Acoustic Intumescent Sealant, approximately 15mm wide, around the perimeter of the batt ensuring that all gaps between the batt and surrounding edges are fully sealed.
8. Apply a bead of Rockwool Acoustic Intumescent Sealant, approximately 15mm wide, where the penetrations pass through the batt. Ensure that the sealant fully encloses each service penetration and that all gaps are fully filled.
9. Apply Rockwool Acoustic Intumescent Sealant to all edges of the second layer of batt, ensuring that an even cover is achieved over the entire thickness of the batt. This should include the outer edges of the batt and the edges of the cut made across the batt to allow fitting into aperture.
10. Insert the second layer of batt into the aperture and repeat step 7 and 8.



Cable trays and ladders 0mm distance from aperture opening
Metal pipes lagged with H&V pipe section can be fitted with 0mm separation between services and 0mm to substrate
For combustible pipes, please contact ROCKWOOL Technical Department

Scale NTS