

QFFDW Rockwool Foil-faced Rock Fibre Insulation is a lightweight, flexible insulation roll with a density of **45kg/m³** and a reinforced aluminium foil face. It enhances insulation ratings, especially where an EI fire rating is required for services with high metallic content.

PRODUCT INFORMATION



QFFDW Foil-faced Rock Fibre Insulation is required in certain applications to improve the insulation rating when an EI fire rating is required, in particular when services have high metallic content.

Foil-faced Rock Fibre Insulation is usually wrapped around the services butting up to the fire seal (locally interrupted), as shown on [Quelfire Standard Installation Details](#). Ends and overlaps can be sealed with Self-adhesive Foil Tape (FOILTAPE), and 1.6mm gauge Galvanised Steel Wire (STEELWIRE) should be used to secure it around the services.

Size:	8m ² with two 4000 x 1000 x 40mm panels per pack/roll
Packaging:	Each roll is wrapped in polythene
Storage:	Product should be stored in dry conditions
Density	45kg/m ³



Technical Support & Guidance:

Should you require any further information regarding this product, please do not hesitate to contact the technical department at Quelfire Ltd.

Tel: **0161 928 7308**. Email: technical@quelfire.co.uk

Please be aware that this document is intended for general information only and all details should be checked against all relevant supporting test evidence, certification and installation guidelines. 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.

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