

Our Services for Main Contractors

Supporting Main Contractors from design through to installation



Working on multiple projects with complex responsibilities for health & safety, deadlines and budget whilst coordinating between the client, designers and subcontractors, we understand that Main Contractors prefer to work with trusted suppliers. By working with Quelfire, you can cover all firestopping solutions required for a project from a single provider and get expert technical support from the design stage and throughout installation.

EARLY ENGAGEMENT IN FIRESTOPPING

One of our main messages we strongly believe in is [early engagement in firestopping](#). As a manufacturer and supplier of firestopping solutions, we want to be engaged as early as the design stage of a project so that we can support our customers when selecting relevant solutions.

We work in partnership with Main Contractors and with all other parties including [firestopping contractors](#). One way you can 'help us to help you' is to provide us with the appropriate information by filling out the [Information Collection Form \(ICF\)](#).

Since the Grenfell Tower fire, industry practices have come under hard scrutiny leading to regulation changes. We hope to further educate the industry on [the importance of cultural change](#) and offer support and information to optimise internal processes.

QUALITY PRODUCTS

Annually, we invest a significant proportion into research and development; currently carrying out at least one fire test a month. By working closely with our customers and engaging with their feedback, including trends on the market, we provide the industry with primary test evidence.

The [QuelStop Firestopping System](#) is suitable for use with most common service penetrations and even some uncommon ones. It has been tested as a complete system which enables you to obtain all your firestopping requirements from one supplier.

Whether the procurement of firestopping systems is your direct responsibility or that of your subcontractors, we have got your requirements covered.



EXPERT TECHNICAL SUPPORT

We provide technical support from the early stages of design and throughout the installation process. We also work with [architects](#), as well as subcontractors, to ensure the best solution is selected for each application. Also, to ensure that the installation of our firestopping system is in line with the test evidence.

We created the [Que!Selector tool](#) to help customers navigate their way through our extensive library of tested details in less time.

In addition to our tested details, we provide other technical documentation to support design and specification. This includes [NBS specifications](#), [BIM models](#), tested detail drawings, [product datasheets](#), and [installation guides](#).

EDUCATION

In addition to providing specific advice, we believe that educating everyone involved in the design, management and installation of passive fire protection solutions is key to a compliant and smooth project delivery.

That is why we offer a CPD presentation on '[Effective Fire Protection for Gaps and Penetrations in Buildings](#)' to raise awareness of the importance of early engagement thus, ensuring compliant installations. The presentation is held by one of our fire containment specialists.

We also offer [Toolbox Talk Training](#) or product installation training to not only educate on how to install firestopping products, but *why* they need to be installed as per the manufacturer's guidance.

WE SUPPLY:

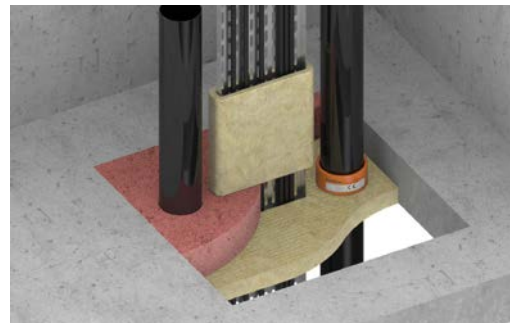
M&E and HVAC contractors with service penetration sealing solutions



Concrete frame contractors with cast in fire collars



Firestopping contractors with complete firestopping solutions



KEEP UP TO DATE WITH QUELFIRE:



[Visit our website](#)



[Follow us on LinkedIn](#)



[Subscribe to our YouTube channel](#)