



London Fire Stopping

and Remedial Solutions

London Fire Stopping provides modern fire stopping finishes to the UK construction industry. Quality and innovation. We harness the best products and work with great people...





London Fire Stopping and Remedial Solutions

London Fire Stopping are able to provide a range of services to our clients, fully backed by Building Control that provides a one stop shop.

A single point of specialist services with a full appreciation of our clients needs whether its building maintenance, routine inspections, refurbishment or new build construction.

London Fire Stopping can and has provided the following services to our clients

- Non-intrusive compartmentation surveys, walls, ceilings, passive fire protection
- Remedial solutions, approved by Building Control prior to installation, walls and ceiling remedials backed by manufacturers details and our independant drylining consultant , fire protection accredited by FIRAS.
- Compliance, Building Control approved, full manufacturers guarentee and product warranties,3rd Party Accreditation
- Full reinstatement and making good, joinery, plastering, tiling, and decoration whatever the client requires.
- A full range of passive fire protection installation services, fully traceable with 3rd Party Accreditation

Our unique framework agreement with J.H.A.I. (Building Control Approved Inspectors) enusers all our works are fully compliant before we start, with full traceability, linked electronically to exisitng floor plans given to our client with our completion certificate.

1. OUR SERVICES

► NON INTRUSIVE SURVEYS

The purpose of the report is to inform the client of any breaches in compartmentation and subsequently, depending on the severity of defects whether the premises is considered safe for occupation. It will provide details of the breach, provide remedial solutions and a schedule of works required.

Item	Defect Description	Suggested remedial solution	Survey Photograph	Reference
1	The fire stopping is missing around the service penetration through a line of compartmentation.	An appropriate fire stopping solution should be applied to and around the service penetration.		2nd floor room 205
2	The service penetration is not effectively sealed through a line of compartmentation.	The fire stopping around the service penetration requires remedial work to ensure the seal is fully compliant.		2nd floor riser RR11

The existing information and drawings will be used for the inspection and preparation of this report.

Accredited by



REMEDIAL SOLUTIONS

The unique framework agreed gives London Fire Stopping and Remedial Solutions the backing of one of the country's largest Independent Building Control Approved Inspectors allowing pre-approved solutions and use of their Fire Strategy and technical departments. Our independent Dry lining consultant also ensures we have the backing of manufacturers and complete synergy between our proposals.

Examples before and after



Before



After

COMPLIANCE

The Partners that bring practicality and compliance to remedial solutions'



FULL REINSTATEMENT

Our in-house expertise allows us to go...



From this



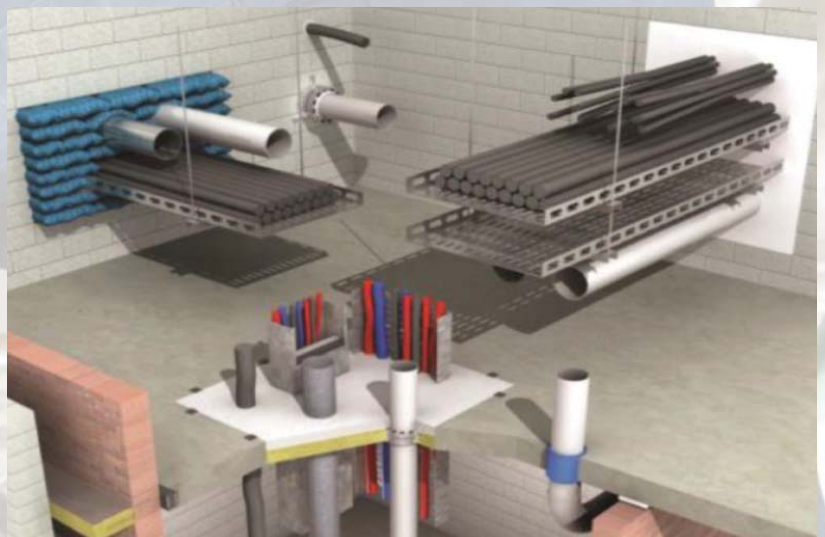
To this

2. RELEVANT LEGISLATION.

All premises are required to comply with the functional requirements of the Building Regulations, our inspection and report considers section B3 of the Building Regulations (Part B) which covers the internal fire spread.

Following Building Regulation approval at construction, the building owners (and their agents) and / or the Responsible Person under the Regulatory Reform (Fire Safety) Order 2005 are responsible for the maintenance of fire stopping systems within the building.

The example opposite illustrates typical applications for our fire stopping systems



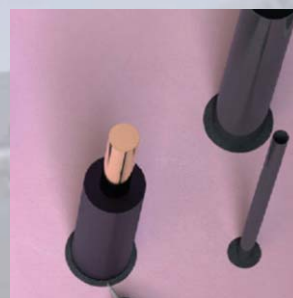
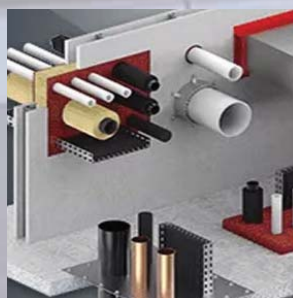
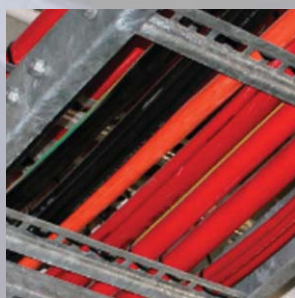


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London Fire Stopping

Passive Fire Protection



The complete remedial solution
to your compartmentation
and passive stopping fire needs

Call London Fire Stopping today on
0345 512 0222

Or Email our team
enquiries@londonfirestopping.com

You can also visit our website at
www.londonfirestopping.com

