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Fire Stopping and Penetrations Inspection Checklist

Ensure safety with our fire stopping and penetrations checklist. Inspect before concealment to meet safety standards and prevent fire hazards.

Project:

Date:

Filled by:

Fire Stopping Material Inspection

1	Verify that fire stopping materials are installed as per specifications and manufacturer's instructions.
2	Check the fire-resistance rating of installed materials against the required specifications.
3	Ensure that fire stopping materials are compatible with the substrates they are applied to.
4	Inspect for any gaps or voids in the fire stopping applications.
5	Confirm that all fire stopping materials are properly labeled and certified.

Fire Barrier Penetration Inspection

6	Identify all penetrations through fire barriers and ensure they are sealed with approved materials.
7	Check that each penetration seal is intact and free from visible damage.
8	Ensure appropriate fire stopping materials are used for each type of penetration.
9	Verify that all penetration seals are documented and photographed for records.
10	Confirm compliance of penetration seals with local building and fire codes.

Documentation and Compliance Checks

11	Document all findings with detailed notes and photographs of each inspected element.
12	Ensure that all inspections are logged and signed off by a qualified inspector.
13	Review inspection documentation to identify any recurring issues or areas needing improvement.
14	Verify that all inspection records are maintained and accessible for future reference.
15	Ensure that any discovered deficiencies are corrected and re-inspected before concealment.

Comments:

Filled by:

Signature:

Introduction	How to use this checklist
Fire stopping and penetration inspections are critical for ensuring the safety and integrity of building projects. Before these elements are concealed, a thorough inspection ensures that all fire stopping materials are properly installed and functioning as intended. This checklist provides a detailed guide for inspectors and construction professionals to verify compliance with safety standards, preventing fire spread and maintaining structural integrity. Utilizing this checklist guarantees that fire safety measures are up to code, reducing risks and promoting peace of mind for occupants.	1. Familiarize yourself with the fire stopping and penetration requirements specific to your project and local building codes. 2. Conduct a preliminary walkthrough to identify all areas where fire stopping and penetrations will be inspected. 3. Use this checklist to systematically inspect each element, ensuring all criteria are met before concealment. 4. Document your findings with photos and notes for each inspection point. 5. Review and address any deficiencies immediately to avoid costly rework. 6. Sign-off on each completed checklist item to ensure accountability and compliance.