

BUILDSHIELD

ICF FIRESTOP PROTECTION

FIRE BARRIER ADVANTAGES

- Quick and easy to install PVC extrusion track combines with a stainless steel fire barrier.
- BuildShield Firestop creates a continuous barrier from concrete core to concrete or wood floor system.
- Compatible with many floor system designs.
- PVC extrusion track fits snugly over any 2.5" thick EPS foam panel.
- PVC extrusion track keeps stainless steel barrier in place during all phases of construction.
- 100,000 PSI stainless steel tensile strength with a melting point of 2500°F.
- BuildShield is installed at the top of walls or between floors.
- Complies with fire code requirements to prevent flame spread around floor systems.
- BuildShield is a durable 2-component system that ships in 4' sections for cost effective shipping and storage.

BUILDSHIELD FIRESTOP PROTECTION IS A BARRIER PREVENTING FLAME SPREAD BEHIND WALLS IN YOUR HOME OR BUILDING.

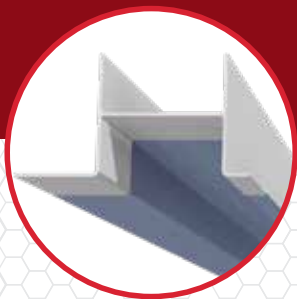
BuildShield FireStop Protection combines a PVC extrusion track and stainless steel barrier. Placed at the top of a wall or floor transition, this barrier prevents hot gases and sparks from spreading behind wall finishes via a chimney effect into an attic or between floors. BuildShield maintains the integrity of fire rated floor systems.



**BUILDSHIELD
PVC EXTRUSION**



**STAINLESS STEEL
FIRESTOP BARRIER**



**BUILDSHIELD
FIRESTOP ASSEMBLY**



BuildShield PVC Extrusion Track

BuildShield Stainless Steel Termite Barrier



BUILDBLOCK ICF

BUILDBLOCK KNOCKDOWN ICF

GLOBALBLOCK ALL FOAM ICF

BUILDDECK

THERMALSERT

BUILDCRETE

BUILDBUCK

BUILDBRACE



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