



FLAME STOPPER™

SMOKE, FIRE & DRAFT STOP



FLAME STOPPER™ products are dedicated to advancing the technology of firestop systems. These products are designed to meet the needs of the professional contractor, building owner and architect. All products meet or exceed their specific UL and ASTM standards. A quality firestopping product can provide precious moments when exiting a burning or smoke filled building or home. Choosing the wrong product can be costly.

FLAME STOPPER™ products are specified by architects and demanded by contractors because quality comes first. Premium raw materials provide superior performance and proven dependability. Our unique process of triple filtering and vacuum packing, provide a smooth consistent bead for a cleaner, faster application with less voids. Strict quality control measures ensure the product you get will do exactly what it says.



**FLEXIBLE
INTUMESCENT
SEALANT**

5000

Flame Stopper™ 5000 is an advanced flexible intumescent acrylic latex fire stop sealant designed to seal surfaces with movement or no movement. It "Intumesces" or expands when exposed to extreme heat, cutting off the spread of fire through penetrations. Will not crack or deteriorate where vibrations occur. Stops the spread of toxic fumes, smoke and fire and dries to a red flexible seal.

Specifications: Meets ASTM E-814, ASTM E-119, UL 1479 and NFPA Class A and complies with SBCCI, BOCA, ICBO and IRC 2000.



Use On: All horizontal and vertical joints, "through penetrations" in floors and walls, drywall, insulation, concrete joints and HVAC systems, seals around all wire cables, PVC pipe, plumbing fixtures and other exposed materials.

Packaging 10.1 oz. tube **Part #** 3629-5-61
12 per case



**STANDARD
SEALANT**

2000

Flame Stopper™ 2000 is a standard inorganic fire stop sealant designed to seal rigid surfaces where no movement occurs. It prevents the spread of toxic fumes, smoke and fire, and dries to a red non-flexible compound.

Specifications: Meets ASTM E-136 and ASTM E-119, UL 1479 and NFPA Class A and complies with SBCCI, BOCA, ICBO and IRC 2000.



Use On: All horizontal and vertical joints, "through penetrations" in drywall, floors, walls, and metal pipe. Do not use in areas that experience any movement.

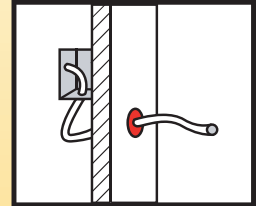
Packaging 10.1 oz. tube **Part #** 3619-5-61
12 per case

Two key products, Intumescent **FLAME STOPPER™ 5000**, and Non-Organic **FLAME STOPPER™ 2000** sealants cover a wide spectrum of firestop sealing needs.

Each is designed especially for use by electrical, plumbing, framing, painting and drywall contractors. Depend on **FLAME STOPPER™** sealants for quality code-compliant installations every time.

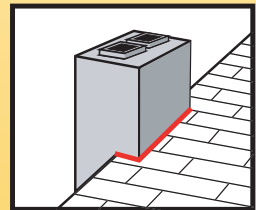
**WHERE IS
FLAME STOPPER™
NEEDED?**

WIRES, CABLES, LINES
Use **FLAME STOPPER™ 5000**



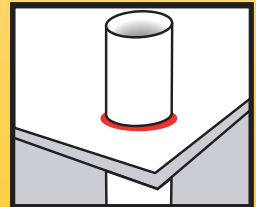
**FRAMING AROUND
CHIMNEYS**

Use **FLAME STOPPER™ 5000**



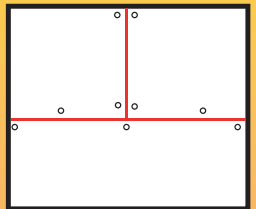
PIPES

Use **FLAME STOPPER™ 5000**



DRYWALL JOINTS

Use **FLAME STOPPER™ 2000 or 5000**



HVAC, DUCTWORK

Use **FLAME STOPPER™ 5000**

