

## Firestops Firestopping Products

IPEX offers a complete line of firestopping products that are easy to install and assist in preventing the passage of flame, smoke or elevated heat transfer through fire-rated assemblies.

Firestops are tested to CAN/ULC S115 including the 50pa pressure differential as required by Provincial and National Building Codes. They are approved for use in multi-family residential, commercial, utility and industrial projects.



### Features and Benefits:

- Easy to install
- CAN/ULC S115 tested

### Products:

- Ultra Plastic Pipe Device
- FireDam™ 150+ Caulk
- Self-Seal® GG 266 Caulking
- FS-195+ Wrap Strip
- Ultra GS Intumescent Wrap Strip
- RC-1 Collar
- IC 15WB+ Sealant
- Firestrap
- Cast-In-Place Device



### Contact us

Visit our website: [ipexna.com](http://ipexna.com)

Toll free Canada: (866) 473-9462

## Ultra Plastic Pipe Device




Ultra Plastic Pipe Device is red coloured, contains 3M™ Interam™ Ultra GS wrap material in a preformed collar. When exposed to temperatures of 121°C the wrap material expands (up to 25 times) to seal combustible pipe service penetrations.

  Available Sizes: 1-1/2", 2", 3", 4" and 6"

## Ultra GS Intumescent Wrap Strip



The Ultra GS Wrap Strip is a flexible, black coloured, highly intumescent (25 times expansion) material. It can be used to seal combustible PEX pipe applications as well.

  Available Sizes:  
2" x 40' x 1/8" thick rolls

## FireDam™ 150+ Caulk



FireDam™ 150+ Caulk is an acrylic, blue or limestone coloured, latex-based, non-sag, paintable sealant that bonds to most construction materials including concrete, metals, wood and cable jacketing.

## RC-1 Collar



The RC-1 Collar is a 28 gauge steel preformed collar that is cut to size and is used in conjunction with the Ultra GS Wrap Strip and the FS-195+ Wrap Strip.

## Self-Seal® GG 266 Caulking



Self-Seal® GG 266 is a single-component, neutral cure, non-slumping intumescent silicone caulk that is designed to seal combustible service penetrations in fire-rated walls and floors. When exposed to temperatures above 150°C (300°F), it will begin to expand. As the combustible penetrating item softens and collapses under fire conditions, the silicone composition will rapidly intumesce to fill the void with a patented char composite that contains expanded graphite.

## IC 15WB+ Sealant





The IC 15WB+ is an intumescent firestop sealant that is yellow in colour for easy identification. It is used to seal smaller sized DWV penetrations through fire rated substrates.

## Firestrap






"In-Hole" firestop device that has preformed 3M™ Interam™ Ultra GS Wrap material in a foil encapsulated package that is wrapped around the pipe and fitted into the substrate.

  Available Sizes:  
1-1/2", 2" and 3"

## FS-195+ Wrap Strip



The FS-195+ Wrap Strip is a flexible, reddish brown, foil backed, intumescent (6 to 10 times expansion) material that is used in conjunction with an RC-1 Collar.

   Available Sizes:  
2" x 24" x 1/4" thick strips

## Cast-In-Place Device



Fire Barrier Cast-in-Place device is a one-piece plastic body assembly. Easily adjustable bodies can be adapted to concrete height, simply with a pair of pliers.