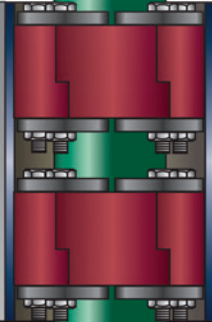


Advance Products & Systems has developed the most advanced firestop system thus far, repelling fire, smoke, & water for up to 3 hours in the harshest conditions. In today's modern construction, all buildings have electrical conduit, plumbing, & mechanical systems penetrating floors, ceilings, & walls. Innerlynx® firestop system (FD) can seal off all penetrant piping in a room from the rest of the building keeping out unwanted fire, smoke, water, noise, & vibration.



## TO ORDER PLEASE SPECIFY THE FOLLOWING

1. Project Reference
2. Carrier Pipe OD
3. Wall Sleeve or Core Drilled ID
4. Hardware & Pressure Plates (Steel or Stainless)

## OTHER PRODUCTS AVAILABLE

- Kleerband® Flange Protectors
- Radolid® Nut & Bolt Protection Caps
- Kleergel® Corrosion Inhibiting Grease
- Casing Spacers and End Seals
- Safety Spray Shields
- IsoJoint® Monolithic Isolating Joints
- Foreman Nite Cap Pipe Plugs
- Flange Isolating Gasket Kits
- UBolt-Cote® & Altas Pipe Support® Pads



PO Box 60399 • Lafayette, Louisiana 70596-0399  
800-315-6009 • 337-233-6116 • FAX 337-232-3860  
E-Mail: [sales@apsonline.com](mailto:sales@apsonline.com) • Website: [www.apsonline.com](http://www.apsonline.com)



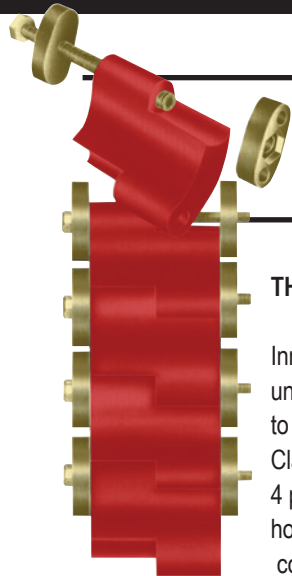
**3** Hour  
Through-  
Penetration  
Firestop System





Tested & classified by UL Test Standard-UL1479  
Classification Number: C-BK-1049

UL Laboratories set up independent tests certifying the Innerlynx® firestop system as a 3 hour fire stop.



**INNERLYNX®**  
SEALS PIPE  
PENETRATIONS FAST

**THE UL TEST**

Innerlynx® Firestop System underwent intensive testing to be awarded the UL Classification mark. First, 4 penetrations were placed horizontally on a 48" X 48" concrete slab. Fire was exposed to represent a fully developed building fire with temperatures up to 1,900°F for 3 hours. Second, the concrete

NEW proprietary high temp. silicone formulated especially for APS

slab was raised vertically and hose streamed tested at 30 PSI (exemplifying a firefighter hose) for 15 seconds. The conclusion was remarkable; there was absolutely no sign of water penetrating through the annular space where the Innerlynx® Firestop System (FD) was installed on all 4 penetrations.

**Innerlynx® Firestop System (FD) has many advantages over caulking:**

- Quicker to install
- No cure time
- Leaves no mess behind.
- Holds a hydrostatic seal up to 40 PSIG
- Waterproof
- Fireproof
- Reduces noise & vibration

Innerlynx® Firestop System (FD) offers 21 different sizes for pipe diameter ranging from 1/2" – 144" utilizing SWS wall sleeves or core drilled holes.

\* Please see Innerlynx brochure for sizing information.

**Various applications for Innerlynx® Firestop System:**

- Mechanical rooms
- Boiler rooms
- Sprinkler systems
- Clean rooms
- Quiet rooms
- Vaults
- Hospitals
- Schools
- Banks
- Ships

EFFECTIVELY SEALS OFF WATER, NOISE, VIBRATIONS AND MOST IMPORTANTLY, FIRE.

