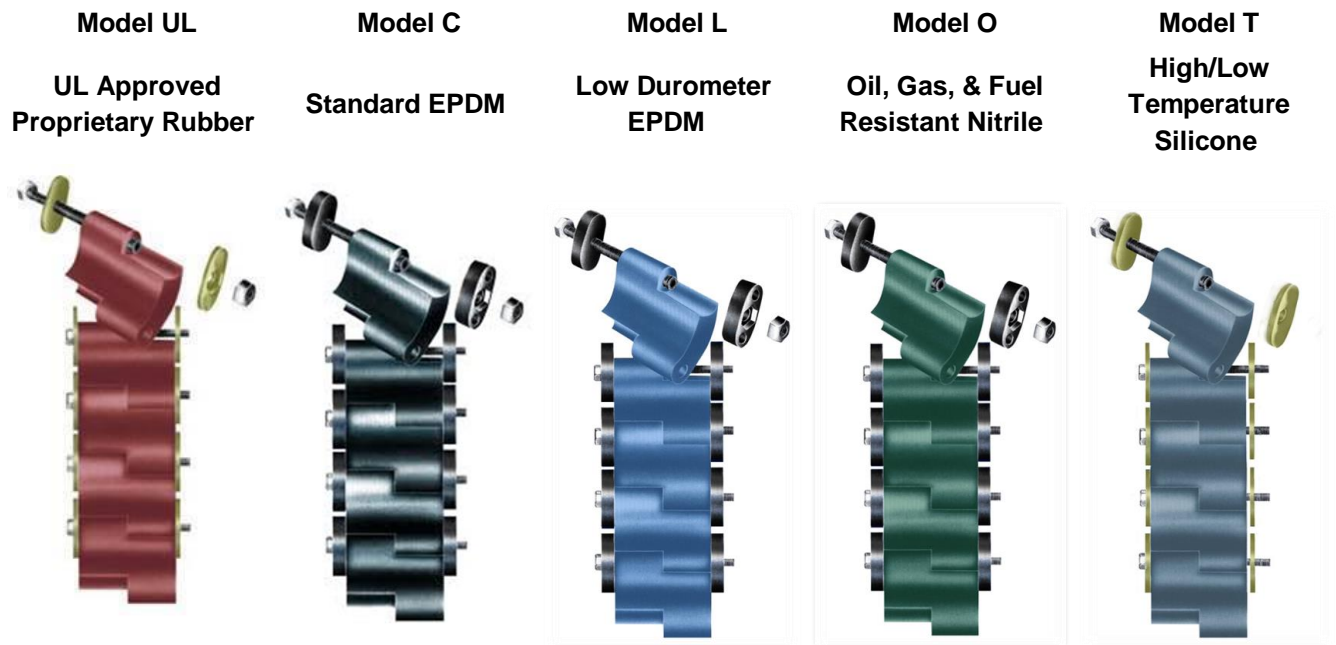
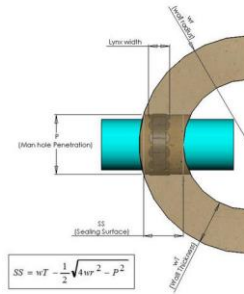


INNERLYNX® - Penetration Seals

INNERLYNX® form a mechanical seal between pipes going through walls, floors, vaults, tanks and pipeline casings. Besides being designed to form a hydrostatic seal of up to 40 PSIG and up to 92.28 ft. of head pressure, INNERLYNX® help absorb vibrations, shocks, and sound waves. Being non-conductive, INNERLYNX® electrically isolate the inner carrier pipe from the penetrated structure. With this being a desired property in many applications in preventing a shorting effect from stray currents, it is particularly useful in sealing the gap between electrical conduit and the outer conduit or between electrical conduit and the opening. INNERLYNX® can be installed easily and quickly by one worker with no special tools required.



INNERLYNX® are made from synthetic rubber with heavy-duty, UV and ozone resistant plastic pressure plates. Steel pressure plates are available upon request and where the electrical isolating property is not needed. Standard nuts and bolts have an anti-corrosive coating, and stainless steel bolts are also available upon request. Twelve different sizes of INNERLYNX® are available for most pipe sizes with diameters from 1/2" to 100". Custom sizes can also be made. Quality control measures have been set, constantly pressure testing all styles of INNERLYNX® at 35 PSIG to insure their integrity.



Innerlynx Curved Wall Formula
(click to enlarge)

WATER STOPS & WALL SLEEVES

Advance Products and Systems offers two types of wall sleeves: The Model SWS is made of steel and provided with a welded steel water stop while the Model PWS is made from plastic with a welded plastic water stop. Advance Products and Systems wall sleeves are designed to mate with the Advance Innerlynx[®] seals for leak free performance. Each model is available with our water stop that anchors the sleeve to prevent thrust movement and insure positive water sealing.

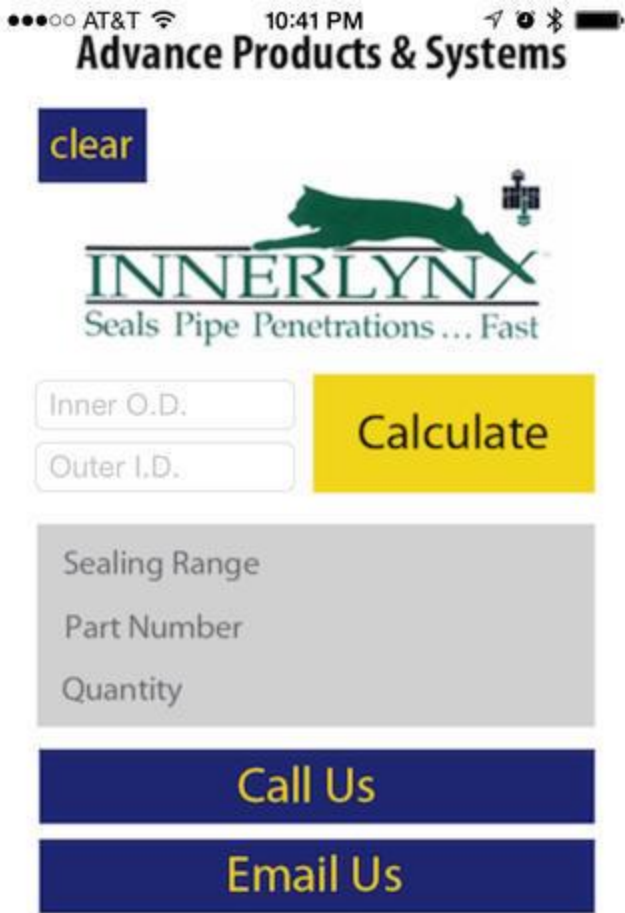


Various applications for INNERLYNX[®] seals and wall sleeves:

- Pipelines
- Buildings
- Power generating plants
- Water plants
- Waste treatment plants
- Offshore production platforms
- Compressor stations
- Road crossings
- Wall Penetrations - interior and exterior

- Fire protection piping
- Discharge lines
- Electrical conduit
- Instrument lines

[Click Here](#) to install our NEW Innerlynx App on the Apple App Store.



UL Rated 3 hour fire stop INNERLYNX®



**Underwriters
Laboratories**

Qualified Firestop
Contractor Program



**Underwriters'
Laboratories of Canada**

Laboratoires des Assureurs du Canada

Qualified Firestop
Contractor Program