



Job Name: \_\_\_\_\_

Job Location: \_\_\_\_\_

Contractor: \_\_\_\_\_

Engineer: \_\_\_\_\_

Approval: \_\_\_\_\_

# InnerLynx® Mechanical Seals for Wall Penetrations

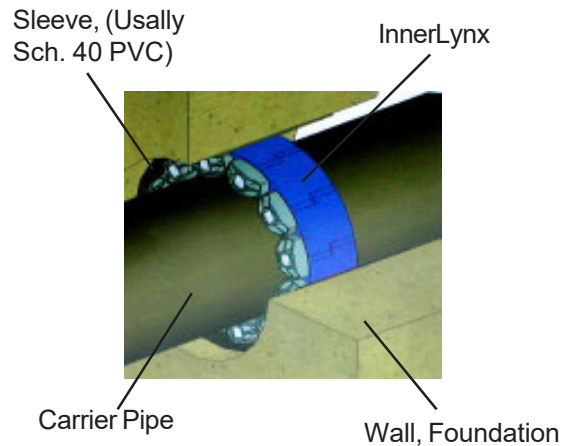
## Design Features:

- Standard "Model C"
- Made in the USA

## Operating Specifications:

**Temperature:** 40 - 250° F  
**Pressure:** 40 PSI  
 92.28 Feet of Head Pressure

**Use:** 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.



Material Specifications	
Part	Material
Gasket	Standard EPDM
Pressure Plates	UV & Ozone Resistant Heavy Duty Plastic
Nuts & Bolts	Carbon Steel with anti corrosive coating

W-R#	Vender#	Weight	Order Quantity
A000860	IL-200	.069 lbs.	Belt of 10 Links
A000862	IL-275	.072 lbs.	Belt of 10 Links
A000864	IL-300	.206 lbs.	Belt of 10 Links
A000866	IL-315	.232 lbs.	Belt of 10 Links
A000870	IL-340	.324 lbs.	Belt of 10 Links
A000874	IL-400	1.20 lbs.	Belt of 10 Links