

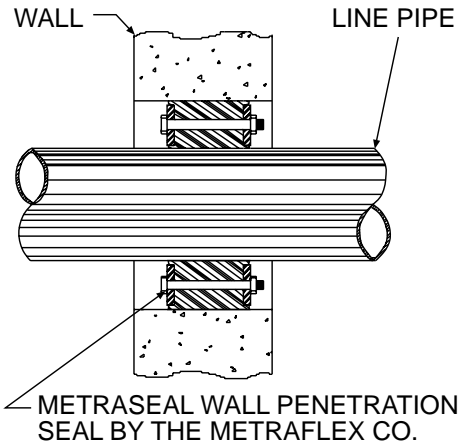
METRASEAL - MODEL MS

MetraSeal forms a mechanical rubber seal between pipes going through walls, floors, vaults, tanks, and pipeline casings. MetraSeal makes a watertight seal between a pipe and a wall hole. It can also seal the gap between an inner pipe and an outer pipe sleeve or pipeline casing. It seals the gap between electrical conduit and the outer conduit, or between electrical conduit and the wall hole it passes through.

MetraSeal is designed to make a hydrostatic seal of up to 20 psig and up to 40 feet of head. The MetraSeal, in addition to its sealing properties, helps absorb vibrations, shocks, and sound waves. It also insulates the inner pipe from all other outer structures, including outer pipe sleeves, pipeline casings, walls and tanks.

MetraSeal is made from synthetic rubber with heavy-duty plastic pressure plates, which are resistant to sunlight and ozone. All bolts and nuts are plated with an anti-corrosive coating. Stainless steel bolts and nuts are also available.

- IPS** = Schd. 40 or Std. Weight Pipe Size
Plastic Pipe Size
API Pipe Size
Electrical Conduit Size
Or any pipe with same O.D.
- CT** = Copper Tubing
Or any pipe with same O.D.
- EMT** = Electrical Metallic Tubing
- IMC** = Intermediate Metal Conduit
- RSC** = Rigid Steel Conduit
- DI** = Ductile Iron Pipe Size
Plastic Pipe Size
Or any pipe with same O.D.
- CI (EH)** = Cast Iron (Extra Heavy)
- CI (SW)** = Cast Iron (Service Weight)



Qty.	Nominal Pipe Size & Type of Pipe	Pipe O.D.	Inner Pipe Through a Core Drilled Hole			Inner Pipe Through a Wall Sleeve			Notes
			Hole Dia.	Model No.	Qty. of Links	Sleeve I.D.	Model No.	Qty. of Links	

CUSTOMER _____

PROJECT _____

ENGINEER _____

ARCHITECT _____

PRO OR P.O. NO. _____

the Metraflex[®] company
CHICAGO ILLINOIS

DESCRIPTION:
METRA SEAL - MODEL MS

DRAWN BY: JO	DATE: 11/00	DRAWING: SEAL
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