



CCI Pipeline Systems

Specifications & Certificates of Compliance: Wrap-It Link Mechanical Seal Model WL

Wrap-It links form a mechanical rubber seal between pipes going through walls, floors, vaults, tanks and pipeline crossings. Wrap-It links make a watertight seal and fire stop seal if UL seals are used. It can also seal the gap between an inner pipe and an outer pipe sleeve or pipeline casing. It seals the gap between electrical conduits and the outer conduits or between electrical conduits and the wall hole it passes through.



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

It is also ideal for filling gaps in interior walls and floors, keeping unwanted noise and fumes from invading office space. It has the added benefit of diminishing annoying liquid and turbulence noise.

PHYSICAL PROPERTIES

Type	Seal Material	Pressure Plates	Bolts & Nuts	Temperature Range (°F)	Applications
WL	EPDM Black	Glass Reinforced Plastic	Steel Zinc dichromate	-40° to +250°	Suitable in most applications in water, both above ground and direct burial. Provides electrical insulation where cathodic protection is required.
WL-SS	EPDM Black	Glass Reinforced Plastic	Stainless Steel (316)	-40° to +250°	Same as above but with corrosion resistance of stainless steel hardware.
WL-O	Nitrile	Glass Reinforced Plastic	Steel Zinc dichromate	-40° to +210°	Resistant to most hydrocarbons, oil, gas, jet fuel and many solvents.
WL-O-SS	Nitrile	Glass Reinforced Plastic	Stainless Steel (316)	-40° to +210°	Same as above but with corrosion resistance of stainless steel hardware.

CCI Pipeline Systems certifies the Model WL Wrap it Links are of the highest quality which meet or exceed industry standards.