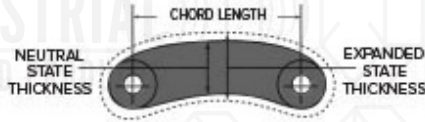




**FIG. PSE
PIPE LINK SEAL FOR ELECTRICAL METALLIC TUBING (EMT)**



Service:

Designed to provide a gas and water tight seal. All sizes have been tested to withstand a hydro-static seal up to 20 psig or 40 feet of head pressure in addition to withstanding temperatures up to 250 degrees Fahrenheit.

Notes:

Minimum Recommended sleeve length or wall thickness is 4 inches for pipe link seal model PS-325 and 6 inches for models PS-400 and larger.

Pipe Size (in)	Pipe OD (in)	Steel Pipe Sleeve				PVC Pipe Sleeve			Cast of Core Bit Drilled Hole		
		Pipe Size	Sleeve ID	Seal Part #	required # of links	Sleeve ID	Seal Part #	required # of links	Hole ID	Seal Part #	required # of links
1/2	0.706	2	2.067	PS-275	4	2.150	PS-275	5	2	PS-275	4
3/4	0.922	2	2.067	PS-200	4	2.600	PS-300	4	2	PS-200	4
1	1.163	3	3.068	PS-315	4	2.600	PS-275	7	3	PS-315	4
1-1/4	1.510	3	3.068	PS-300	4	3.166	PS-300	5	3	PS-300	4
1-1/2	1.740	3-1/2	3.548	PS-315	5	3.166	PS-275	8	3-1/2	PS-315	7
2	2.197	4	4.026	PS-315	6	4.070	PS-315	7	4	PS-315	8
2-1/2	2.875	4	4.026	PS-200	9	4.070	PS-200	10	4	PS-200	10
3	3.500	5	5.047	PS-300	8	6.000	PS-425	4	5	PS-300	4
3-1/2	4.000	6	6.065	PS-325	5	6.000	PS-325	5	6	PS-325	5
4	4.500	6	6.065	PS-300	10	6.000	PS-300	11	6	PS-300	7