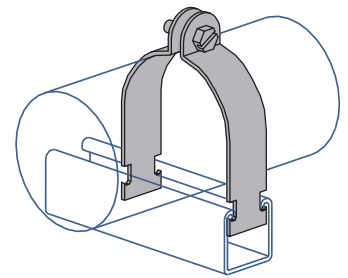
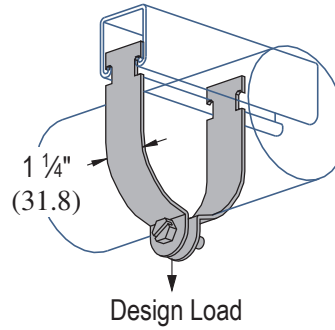


PC2024 THRU PC1126

CLAMPS & PIPE SUPPORTS

2 PIECE OD PIPE CLAMP

PC2024 - PC2029 16 ga.
 PC2030 - PC2035 14 ga.
 PC2037 - PC2052 12 ga.
 PC2053 - PC2066 11 ga.
 PC2067 - PC2070-84 10 ga.



Part Number	O.D. Size In (mm)	Wt/100 pcs Lbs	Design Load Lbs
PC2024	1/4" 6.4	8	400
PC2025	3/8" 9.5	8	
PC2026	1/2" 12.7	9	
PC2027	5/8" 15.9	10	
PC2028	3/4" 19.1	11	
PC2029	7/8" 22.2	12	
PC2030	1" 25.4	14	600
PC2031	1 1/8" 28.6	15	
PC2032	1 1/4" 31.8	16	
PC2033	1 3/8" 34.9	17	
PC2034	1 1/2" 38.1	18	
PC2035	1 5/8" 41.3	19	
PC1430	1 1/2" 38.1	29	800
PC2037	1 5/8" 47.6	28	
PC2038	2" 50.8	31	
PC2039	2 1/8" 54.0	32	
PC2040	2 1/4" 57.2	33	
PC1117	2 3/8" 60.3	34	

Part Number	O.D. Size In (mm)	Wt/100 pcs Lbs	Design Load Lbs
PC2042	2 1/2" 63.5	35	800 (cont.)
PC2043	2 5/8" 66.7	37	
PC2044	2 3/4" 69.9	38	
PC1118	2 7/8" 73.0	40	
PC2046	3" 76.2	41	
PC2047	3 1/8" 79.4	43	
PC2048	3 1/4" 82.6	45	1,000
PC2049	3 3/8" 85.7	46	
PC1119	3 1/2" 88.9	47	
PC2051	3 5/8" 92.1	56	
PC2052	3 3/4" 95.3	58	
PC2053	3 7/8" 98.4	60	
PC1120	4 1/2" 101.6	62	1,000
PC2055	4 1/8" 104.8	62	
PC2056	4 1/4" 108.0	64	
PC2057	4 3/8" 111.1	66	
PC1121	4 1/2" 114.3	67	
PC2059	4 5/8" 117.5	70	

Part Number	O.D. Size In (mm)	Wt/100 pcs Lbs	Design Load Lbs
PC2060	4 3/4" 120.7	72	1000 (cont.)
PC2061	4 7/8" 123.8	73	
PC2062	5" 127.0	74	
PC2063	5 1/8" 130.2	76	
PC2064	5 1/4" 133.4	77	
PC2065	5 3/8" 136.5	78	
PC2066	5 1/2" 140.0	79	
PC2067	5 5/8" 142.9	88	
PC2068	5 3/4" 146.1	90	
PC2069	5 1/2" 149.2	92	
PC2070	6" 152.4	94	
PC2070-61	6 1/8" 155.6	96	
PC2070-62	6 1/4" 158.8	98	
PC2070-63	6 3/8" 161.9	99	
PC2070-64	6 1/2" 165.1	100	
PC1124	6 5/8" 168.3	102	

Part Number	O.D. Size In (mm)	Wt/100 pcs Lbs	Design Load Lbs
PC2070-66	6 3/4" 171.5	104	1000 (cont.)
PC2070-67	6 7/8" 174.6	106	
PC2070-70	7" 177.8	108	
PC2070-71	7 1/8" 181.0	110	
PC2070-72	7 1/4" 184.2	112	
PC2070-73	7 3/8" 187.3	114	
PC2070-74	7 1/2" 190.5	116	
PC2070-75	7 5/8" 193.7	117	
PC2070-76	7 3/4" 196.9	119	
PC2070-77	7 7/8" 200.0	121	
PC2070-80	8" 203.2	123	
PC2070-81	8 1/8" 206.4	125	
PC2070-82	8 1/4" 209.6	126	
PC2070-83	8 3/8" 212.7	128	
PC2070-84	8 1/2" 215.9	129	
PC1126	8 5/8" 219.1	130	

Materials & Finishes: EG

Material Specifications			
Material	Material Code	ASTM Designation	ASTM Description
Steel:	Use Finish Code	ASTM A1011 SS GR 33.	UBS channels are accurately and carefully cold formed to size from low-carbon strip steel. 12 Ga., 14 Ga. & 16 Ga.

Finish Specifications		
Finish	Finish Code	Description
Zinc Electroplated	EG	Zinc electroplating is used to coat plain steel. The electroplating process requires that the component be immersed in a solution containing zinc ions that are deposited on the surface of the part.

PROJECT INFORMATION:		APPROVAL STAMP:	
Project:			
Date:	Phone:		
Architect / Engineer:			
Contractor:			
Address:			
Notes 1:			