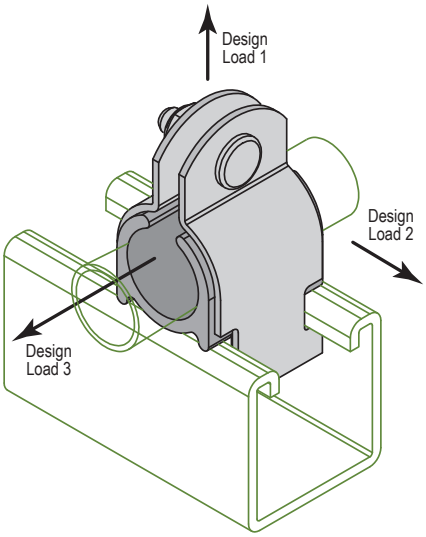
CCP – Cushioned Pipe Strut Clamp

Available Finishes / Materials:

- ☐ YC -- Yellow chromate
- ☐ EG -- Electro-galvanized
- ☐ S4 -- 304 stainless steel
- ☐ S6 -- 316 stainless steel

Standard Finish: YC



Catalog Number	Nominal Pipe Size		Pipe O.D.		Design Load			Wt.
	in	DN (mm)	in	mm	Load 1 Lbs [kN]	Load 2 Lbs [kN]	Load 3 Lbs [kN]	
CCP 0025YC	¼	8	0.540	13.7	400 [1.78]	50 [0.22]	50 [0.22]	0.12
CCP 0037YC	⅜	10	0.675	17.1				0.14
CCP 0050YC	½	15	0.840	21.3	600 [2.67]	75 [0.33]	75 [0.33]	0.19
CCP 0075YC	¾	20	1.050	26.7				0.23
CCP 0100YC	1	25	1.315	33.4				0.24
CCP 0125YC	1¼	32	1.660	42.2	800 [3.56]	125 [0.56]	125 [0.56]	0.42
CCP 0150YC	1½	40	1.900	48.3				0.42
CCP 0200YC	2	50	2.375	60.3				0.49
CCP 0250YC	2½	65	2.875	73.0				0.60
CCP 0300YC	3	80	3.500	88.9	1000 [4.45]	200 [0.89]	150 [0.67]	0.77
CCP 0350YC	3½	90	4.000	101.6				0.93
CCP 0400YC	4	100	4.500	114.3				1.10
CCP 0500YC	5	125	5.562	141.3				1.13
CCP 0600YC	6	150	6.625	168.3				1.26
CCP 0800YC**	8	200	8.625	219.1				1.80

** 8" Not UL Classified

Material Specifications and Finishes

Carbon Steel – ASTM A1011-00 SS GR 33 or ASTM A1011-00CS Type B

YC – Yellow Zinc Dichromate. A 0.5 mil [12.7 µm] electro-galvanized zinc plating meeting ASTM B633 SC1 Type III is applied to the surface of the metal. Yellow Dichromate is applied over the zinc. This results in a yellowish gold appearance and acts as a nonporous barrier sealant that is corrosion resistant and can be painted.

EG – Electro-Galvanized. Electroplating deposits zinc on the surface of the steel by electrolysis from a bath of zinc salts. Recommended for relatively dry indoor use. This is the standard coating for most products. Thickness of applied zinc is between 0.2 mils to 0.5 mils [5.1 µm to 12.7 µm]. Coatings on EG products meets ASTM B633 SC1 Type III.

S4 – 304 Stainless Steel – ASTM A240 (Type 304)

S6 – 316 Stainless Steel – ASTM A240 (Type 316), 316 Stainless Steel Nuts – ASTM A276-03

Note: Specifications subject to change without notice.

- Cushion material is a thermoplastic elastomer rated from -65°F to 275°F (-54°C to 135°C)

Project:	Date:	Phone:
Submited By:	Address:	
Comment		