



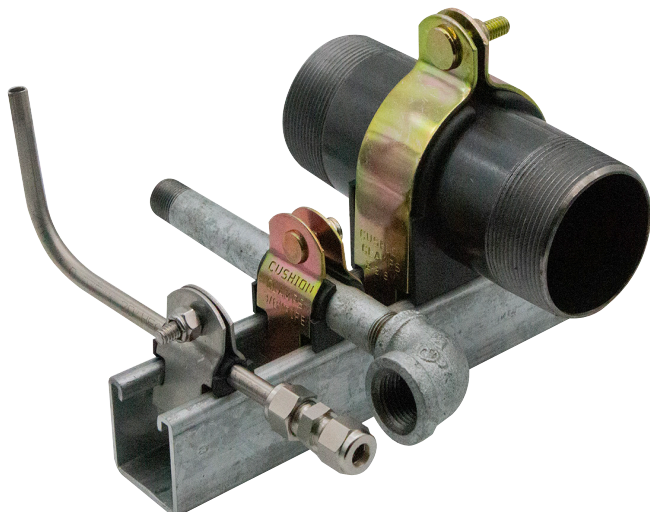
**Channel Clamps** are the ultimate solution for channel-mounted clamping systems, meticulously engineered for seamless performance in multiple line runs.

Designed to absorb shock, dampen vibration, minimize noise, and thwart galvanic corrosion,

Channel clamps effortlessly fit any standard 1-5/8" wide channel. The assembly comprises a robust steel clamp paired with a locknut and a thermoplastic elastomer cushion. Each component is thoughtfully marked for effortless identification and packaged for convenient use in both small lots and bulk quantities.

### Installation

Experience efficiency with installation. Channel clamps enable retrofits to be seamlessly added without the need for disassembly, providing unparalleled convenience and clean finish.



Part Number (Steel)	Part Number (SS)	Tubing Dimensions "A"			Dimensions (Inches)			
		Copper & Steel	Copper Water Pipe	Nominal Pipe Size	A	B	C	D
TC-CAC0250-GS	TC-CAC0250-SS	1/4"	-	-	.25"	.62"	.27"	.98"
TC-CAC0380-GS	TC-CAC0380-SS	3/8	1/4"	-	.37	.82	.33	1.13
TC-CAC0500-GS	TC-CAC0500-SS	1/2	3/8	-	.50	.94	.40	1.34
TC-CAC0540-GS	TC-CAC0540-SS	-	-	1/4"	.54	.98	.43	1.34
TC-CAC0625-GS	TC-CAC0625-SS	5/8	1/2	-	.62	1.06	.46	1.54
TC-CAC0675-GS	TC-CAC0675-SS	-	-	3/8	.67	1.13	.49	1.54
TC-CAC0750-GS	TC-CAC0750-SS	3/4	5/8	-	.75	1.20	.52	1.68
TC-CAC0840-GS	TC-CAC0840-SS	-	-	1/2	.84	1.29	.58	1.82
TC-CAC0875-GS	TC-CAC0875-SS	7/8	3/4	-	.87	1.31	.58	1.82
TC-CAC1000-GS	TC-CAC1000-SS	1	-	-	1.00	1.44	.65	1.95
TC-CAC1050-GS	TC-CAC1050-SS	-	-	3/4	1.05	1.57	.70	2.08
TC-CAC1125-GS	TC-CAC1125-SS	1-1/8	1"	-	1.12	1.57	.70	2.08
TC-CAC1250-GS	TC-CAC1250-SS	1-1/4	-	-	1.25	1.70	.77	2.21
TC-CAC1315-GS	TC-CAC1315-SS	-	-	1	1.31	1.76	.81	2.34
TC-CAC1380-GS	TC-CAC1380-SS	1-3/8	1-1/4	-	1.38	1.82	.83	2.34
TC-CAC1500-GS	TC-CAC1500-SS	1-1/2	-	-	1.50	1.95	.90	2.47
TC-CAC1625-GS	TC-CAC1625-SS	1-5/8	1-1/2	-	1.62	2.07	.96	2.60
TC-CAC1660-GS	TC-CAC1660-SS	-	-	1-1/4	1.66	2.17	.99	2.73
TC-CAC1750-GS	TC-CAC1750-SS	1-3/4	-	-	1.75	2.20	1.02	2.73
TC-CAC1875-GS	TC-CAC1875-SS	1-7/8	-	1-1/2	1.90	2.32	1.09	2.86
TC-CAC2000-GS	TC-CAC2000-SS	2	-	-	2.00	2.45	1.15	3.04
TC-CAC2125-GS	TC-CAC2125-SS	2-1/8	2"	-	2.12	2.57	1.27	3.23
TC-CAC2250-GS	TC-CAC2250-SS	2-1/4	-	-	2.37	2.82	1.41	3.67
TC-CAC2380-GS	TC-CAC2380-SS	2-3/8	-	2	2.37	2.82	1.41	3.67
TC-CAC2500-GS	TC-CAC2500-SS	2-1/2	-	-	2.50	2.94	1.46	3.79
TC-CAC2625-GS	TC-CAC2625-SS	2-5/8	2-1/2	-	2.62	3.07	1.53	3.92
TC-CAC2875-GS	TC-CAC2875-SS	2-7/8	-	2-1/2	2.87	3.32	1.66	4.17
TC-CAC3000-GS	TC-CAC3000-SS	3	-	-	3.00	3.57	1.78	4.42
TC-CAC3125-GS	TC-CAC3125-SS	3-1/8	3	-	3.12	3.57	1.78	4.42
TC-CAC3312-GS	TC-CAC3312-SS	3-5/16	-	-	3.31	3.96	1.90	4.75
TC-CAC3500-GS	TC-CAC3500-SS	3-1/2	-	3	3.50	3.95	1.97	4.79
TC-CAC3625-GS	TC-CAC3625-SS	3-5/8	3-1/2	-	3.62	4.20	2.03	5.11
TC-CAC4000-GS	TC-CAC4000-SS	4	-	3-1/2	4.00	4.45	2.28	5.11
TC-CAC4130-GS	TC-CAC4130-SS	4-1/8	4	-	4.12	4.57	2.34	5.54
TC-CAC4312-GS	TC-CAC4312-SS	4-5/16	-	-	4.34	4.95	2.40	5.84
TC-CAC4500-GS	TC-CAC4500-SS	4-1/2	-	4	4.50	4.96	2.53	5.92
TC-CAC5125-GS	TC-CAC5125-SS	5-1/8	5	-	5.12	5.57	2.84	6.54
TC-CAC5563-GS	TC-CAC5563-SS	-	-	5	5.56	6.01	3.06	6.92
TC-CAC6000-GS	TC-CAC6000-SS	6	-	-	6.00	6.57	3.34	7.54
TC-CAC6125-GS	TC-CAC6125-SS	6-1/8	6	-	6.12	6.57	3.34	7.54
TC-CAC6625-GS	TC-CAC6625-SS	-	-	6	6.62	7.07	3.59	8.23

\*Tube O.D. is Cushion I.D.