

# Wiring and Tube Clamp

## now in *Stainless Steel*



### Description

**Medium Duty Wiring and Tube Clamp**

**Bolt Hole Diameter:** .281

**Material Specification:** 304 Stainless per ASTM A240/A666

**Cushion Material:** N/A\*

\* See our COL extrusion product line for stainless steel cushion options.

### Applications

**Now available in Stainless Steel**, the wiring and tube clamp is the most widely used of the loop-type steel clamps. The closed clamp, furnished open design works well for securing tubes or wiring and is easily closed with the simple bolt assembly. Stainless steel provides excellent resistance to corrosion. Stainless Steel clamping diameter sizes range from .375" to 2.000". See our online, searchable catalog for all CO options.

<b>Industries:</b>	Automotive	Major Appliances	Food and Beverage
	Energy	Construction	Industrial Equipment
	Marine	Medical Equipment	

KMC has been manufacturing quality products for over 110 years. All standard catalog parts are made in the USA and are RoHS and REACH compliant. Exceptional engineering and precision manufacturing produce a component that many of the best-known brands depend on for the most challenging of applications.

### Specifications

Stainless Steel options recently added to the existing product line:

Part	Clamping Diameter	Width	Center to Center	Hole Diameter	Material Thickness
	±.015	±.010	±.031	±.005	±.002
CO 0609SS	0.375	0.500	0.562	0.281	0.032
CO 0809SS	0.500	0.500	0.625	0.281	0.048
CO 1209SS	0.750	0.500	0.750	0.281	0.048
CO 1609SS	1.000	0.500	0.875	0.281	0.048
CO 2009SS	1.250	0.500	1.000	0.281	0.048
CO 2409SS	1.500	0.500	1.125	0.281	0.048
CO 2809SS	1.750	0.500	1.250	0.281	0.048
CO 3209SS	2.000	0.500	1.375	0.281	0.048