

Cable Clamps

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Kable Kontrol® Cable Clamps are the solution to gain control of your cables. These wire clamps can easily mount bundles of cables to walls, ceilings or any other surface. The simple design lets you open and close the jaws with just one hand. These 1-Hole Plastic Cable Clamps are made with high-quality materials. Since they are safe for use in indoor and outdoor applications, they are generally used in construction projects for long runs of bundled cables. To install the cable clamp at the desired location, insert the cable, bundle, or tubing and then proceed to screw or nail through the designated hole.

Nylon Clamps

SKU	Diameter	Color
CCUC1-025-100	1/4"	Bk Nt
CCUC3-050-C	1/2"	Bk Nt
CCUC5-075-C	3/4"	Bk Nt
CCUC6-100-C	1"	Bk Nt
CCUC7-125-C	1-1/4"	Bk Nt
CCUC9-150-C	1-1/2"	Bk Nt



- **Material:** Nylon 66, 94V-2
- **Working temperature range:** -40 °F to 185 °F
- **Designed to Hold Cables, Tubes & Components**



Stainless Steel, Vinyl Insulated, Zinc Plated

SKU	Hole Diameter
CC-5000-C	1/4"
CC-5001-C	3/8"
CC-5002-C	1/2"
CC-5003-C	3/4"
CC-5004-C	1"
CC-5005-C	1-1/4"
CC-5006-C	1-1/2"



- Vinyl Dipping makes clamp flame -resistant
- Soldering-friendly for extra grip
- Operating Temperature -40° F To 200° F
- Finger print resistant surface

Stainless Steel, Rubber Insulated

SKU	Hole Diameter
CC-5007-C	1/4"
CC-5008-C	3/8"
CC-5009-C	1/2"
CC-5010-C	3/4"
CC-5011-C	1"



- Soldering-friendly for extra grip
- Operating Temperature -40° F To 212° F
- Slows natural corrosion
- Largest diameter and mounting hole



CC-5000-C — CC-5006-C



CC-5007-C — CC-5011-C

Aluminum, Rubber Insulated

SKU	Hole Diameter
CC-5012-C	1/4"
CC-5013-C	3/8"
CC-5014-C	1/2"
CC-5015-C	5/8"
CC-5016-C	3/4"
CC-5017-C	1"
CC-5018-C	1-1/8"
CC-5019-C	1-1/4"
CC-5020-C	1-1/2"



- Rust-Resistant Aluminum, stronger in cold
- Resistant to extreme heat
- Operating Temperature -40° F To 212° F
- More flexible than steel

Stainless Steel, Rubber Insulated, Zinc Plated

SKU	Hole Diameter
CC-5021-C	1/4"
CC-5022-C	3/8"
CC-5023-C	1/2"
CC-5024-C	3/4"
CC-5025-C	1"



- Corrosion resistant stainless steel
- Resistant to extreme heat and cold
- Operating Temperature -40° F To 212° F
- MIL Spec R-3065 & AMS-3209



CC-5012-C — CC-5020-C



CCUC1—CCUC9