



NYLON HEAVY DUTY CABLE CLAMPS—1/2" WIDE CONTACT AREA

Size (Clamping Diam. x Hole Size x Contact Length)	C		H		L	
	Clamping Diameter		Hole Size		Hole-to-Clamp Length	
	Max	Min	Max	Min	Max	Min
1/8x.167x.315	.130	.120	.182	.152	.330	.300
1/8x.203x.315	.130	.120	.218	.188	.330	.300
3/16x.203x.425	.193	.183	.218	.188	.440	.410
1/4x.167x.410	.255	.245	.182	.152	.425	.395
1/4x.203x.410	.255	.245	.218	.188	.425	.395
5/16x.167x.500	.317	.307	.182	.152	.515	.485
5/16x.203x.500	.317	.307	.218	.188	.515	.485
3/8x.167x.530	.380	.370	.182	.152	.545	.515
7/16x.203x.560	.443	.433	.218	.188	.575	.545
1/2x.167x.595	.505	.495	.182	.152	.610	.580
1/2x.203x.595	.505	.495	.218	.188	.610	.580
9/16x.167x.606	.567	.557	.182	.152	.621	.591
9/16x.203x.606	.567	.557	.218	.188	.621	.591
5/8x.203x.678	.630	.620	.218	.188	.670	.640
11/16x.203x.755	.696	.680	.218	.188	.770	.740
3/4x.167x.780	.758	.742	.182	.152	.795	.765
3/4x.203x.780	.758	.742	.218	.188	.795	.765
13/16x.203x.815	.820	.804	.218	.188	.830	.800
7/8x.203x.845	.883	.867	.218	.188	.860	.830
1x.203x.910	1.008	.992	.218	.188	.930	.895
1 1/8x.203x.970	1.135	1.115	.218	.188	1.000	.955
1 1/4x.203x1.060	1.260	1.240	.218	.188	1.075	1.045
1 3/8x.203x1.125	1.385	1.365	.218	.188	1.140	1.110
1 1/2x.203x1.190	1.510	1.490	.218	.188	1.205	1.175

Description	A molded nylon component formed into a shape that creates a cylindrical area through which wires or cables may pass. The part holds its shape until manual pressure is applied to the two flat ends to join them together. A hole in the center of the two flat ends allows for a screw to pass through and be fastened with a nut to securely close the clamp once the cables it is to hold are in place. The edges of the two ends are rounded. The size is marked on each clamp. The heavy duty series has a 1/2" wide contact area.
Applications/ Advantages	Designed for heavy duty industrial and commercial applications that involve securing, insulating and routing cable wiring, tubing and fiber optic cable.
Material	Flame Retardant Nylon 6/6
Continuous Use Temperature	220° F
Melting Point	470° F