



TYPE - CL

				Nominal	Dimensions			Std	Footage
Type	US Trade Size	MM	Nw	Inside	Outside	Min. Inside Bend Radius Static	Wt. (LBS.)/100Ft	Length	Part #
CL-140	1/4"	10	7	.226" (6.5mm)	.394" (10.0mm)	.8"	2.0	100	79001
CL-516	5/16"	12	10	.374" (9.5mm)	.512" (13.0mm)	1.0"	2.5	100	79071
CL-10	3/8"	16	12	.452" (11.5mm)	.622" (15.8mm)	1.5"	5.0	50	79087
CL-11	1/2"	20	17	.633" (16.1mm)	.826" (21.0mm)	1.7"	7.0	50	79187
CL-12	3/4"	25	23	.846" (22.5mm)	1.122" (28.5mm)	2.0"	9.5	50	79287
CL-13	1"	32	29	1.063" (27.5mm)	1.358" (34.5mm)	2.5"	13.0	50	79381
CL-14	1-1/4"	40	36	1.380" (35.0mm)	1.673" (42.5mm)	2.8"	16.0	50	79481
CL-15	1-1/2"	50	48	1.810" (46.0mm)	2.145" (54.5mm)	3.3"	19.0	50	79581

See [Corrlok Information Page](#)

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Provides the best mechanical strength and protection of the Corrlok® Conduits

UL Recognized Component File #E174249 600 Volt, 105 Degrees ©, Vertical Flame, Liquidtight, UV and Impact Tested.

Fittings:

To be used with the Corrlok® connectors of the Corrlok® System

Fitting Pull-Out:

150 lbs. (1/2" and larger)

Material:

Halogen Free Nylon 6

STANDARD COLORS:

Black. [Other colors available upon request](#)

WORKING TEMPERATURES:

-40°C to 105°C Intermittent to 150°C

Flexibility: [See the Flexibility Comparison Guide](#)

Plastic Used: **NYLON** [See the Chemical Resistance Guide](#)

High Mech. Strength	Listed For Direct Burial	Halogen Free	Low Fire Hazard	Accepts Standard Liquidtight Fittings	Self Extinguish	EMI/RFI Shielding	Oil Resistance	Acid Resistance
X		X			X		X	

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