

# TYPE SL

*This non-UL, extra-flexible product, available in the smaller diameters, is designed for tight-spot installation and where continuous flexing is required of a steel wound hose.*

## Construction:

- Electro-Galvanized Steel
- Helically wound, formed strip

## Application:

- Offers good mechanical protection to wiring in a variety of OEM applications.



All Products Proudly Made in the USA

## Product Information

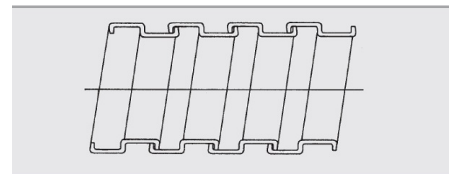
### CERTIFICATIONS & COMPLIANCE



WEEE and RoHS Compliant

ARRA: For ARRA Certification

Letter, please [click here](#)



Squarelock

# Product Table

US Trade Size	Type	Internal Diameter		Outer Diameter		Inside Bend Radius	Weight	Standard Length	
		Min (IN.)	Max (IN.)	Min (IN.)	Max (IN.)	Static (IN.)	Lbs. per 100 Ft	Coil (Ft.)	Part #
	SL-316	0.172	0.202	0.280	0.310	0.75	5	250	91202
	SL-140	0.235	0.265	0.328	0.358	0.75	6	250	92202
5/16"	SL-516	0.297	0.327	0.391	0.421	0.75	7	250	93202
	SL-380	0.360	0.390	0.485	0.515	1.00	8	250	94202
	SL-716	0.422	0.452	0.547	0.577	1.00	9	250	95202
3/8"	SL-10	0.493	0.512	0.617	0.637	1.00	10	250	96202
	SL-916	0.547	0.577	0.672	0.702	1.25	12	150	99206
1/2"	SL-11	0.622	0.642	0.747	0.767	1.50	15	150	97202
	SL-11M	0.650	0.670	0.775	0.795	1.50	15	150	972021
	SL-340	0.735	0.765	0.865	0.895	1.50	17	150	98202
3/4"	SL-12	0.827	0.847	0.957	0.977	2.00	18	100	98222
1"	SL-13	1.041	1.066	1.191	1.216	2.00	27	50	98232
	SL-13M	1.102	1.122	1.252	1.272	2.00	27	50	982321

## related products



### TYPE USL

This extra-flexible steel conduit is recognized by UL and CSA for use within listed and certified assemblies.

[see product detail »](#)



### TYPE UG

A fully-interlocked, non-UL flexible steel conduit designed for high strength in "tight-spot" installations.

[see product detail »](#)



### Type VJC

Vacuum jacketed non-UL steel conduit for high-flex installations.

[see product detail »](#)



### Type CL

CL is a nonmetallic UL Recognized nylon corrugated Mechanical Protection Tubing (MPT) designed for the support and routing of conductors and cables. It is used as a UL / CSA component within OEM equipment.