

# TYPE UG

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

## Construction:

- Brite Tin Plated Steel
- Helically wound, Interlocking formed strip
- Note: Electrical trade sizes do not apply to Type UG

## Application:

- The bright appearance of the finished product lends itself to installations where the conduit may be visible after the final assembly.
- Mates with a variety of setscrew and clamp type connectors



All Products Proudly Made in the USA

## Product Information

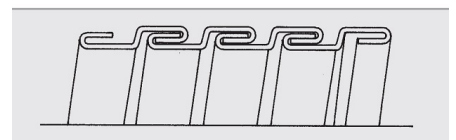
### CERTIFICATIONS & COMPLIANCE



WEEE and RoHS Compliant

ARRA: For ARRA Certification

Letter, please [click here](#)



Interlock

# Product Table

	Internal Diameter		Outside Diameter		Inside Bend Radius	Weight	Standard Length	
Type	Min (MM)	Max (MM)	Min (MM)	Max (MM)	Static (MM)	(Kgs) per 30 meters	Coil (Mtrs)	Part #
UG-380	11.3	12.0	14.3	15.1	63.5	7	15	91101
UG-120	19.2	19.9	22.2	23.0	76.2	10	15	92101
UG-340	24.0	24.7	27.0	27.8	88.9	12	15	93101
UG-100	30.7	31.4	33.7	34.5	114.3	15	15	94101
UG-125	37.7	38.5	40.1	40.8	139.7	23	15	95101
UG-150	44.1	44.8	46.8	47.6	165.1	25	15	96101
UG-200	56.8	57.5	60.7	61.5	215.9	36	15	97101
UG-250	69.5	70.2	74.6	75.4	266.7	39	15	98101
UG-300	85.3	86.1	87.3	88.1	330.2	48	15	99101

## 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 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.

[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.

[see product detail »](#)