



# Liquidtight Flexible Metal Conduit High/Low Temp

## TYPE - AT



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				Carton	Footage		Reel	Footage		List Price
Trade Size	Type	Inside Bend Radius	Wt. (Lbs.)/ 100 Ft.	Length	Part #	Length	Part #	Length	Part #	Price Per 100 FT
3/8"	AT-10	1.5"	20	100	30101	500	30103	1000	30104	\$380.00
1/2"	AT-11	2.0"	24	100	31101	500	31103	1000	31104	\$401.00
3/4"	AT-12	2.5"	33	100	32102	500	32104	1000	32810	\$554.00
1"	AT-13	3.0"	53	100	33102	400	33104	-	-	\$808.00
1-1/4"	AT-14	3.5"	68	50	34102	200	34104	-	-	\$1,095.00
1-1/2"	AT-15	4.5"	88	50	35102	150	35104	-	-	\$1,394.00
2"	AT-16	5.5"	102	50	36102	100	36104	-	-	\$1,842.00
2-1/2"	AT-17	8.0"	168	25	37102	275	37105	-	-	\$3,921.00
3"	AT-18	10.0"	252	25	38102	175	38105	-	-	\$5,417.00
3-1/2"	AT-350	11.0"	312	25	38882	175	38885	-	-	\$6,384.00
4"	AT-19	12.0"	344	25	39102	100	39105	-	-	\$7,584.00
5"	AT-500	17.5"	468	25	35502	-	-	-	-	-
6"	AT-600	22.5"	572	25	36602	-	-	-	-	-

See [Chart for Dimensions and Tolerances.](#)

For a U.L. listed and CSA certified version, see Type ATLA

### TYPE - AT

A flexible steel non-UL conduit that uses a jacketing material specifically designed for hot or cold environments.

### CONSTRUCTION:

The flexible inner steel core is identical to that found in Type LT. The specially formulated PVC jacket remains flexible at very low temperatures, unlike most plasticized PVC. It also displays slower aging characteristics at elevated temperatures.

### APPLICATION:

Type AT is well suited for exposure to extreme climatic conditions. It is also widely used on industrial process equipment such as annealing ovens, lumber kilns, foundries, refrigeration, etc. Uses standard liquidtight connectors.



[WEEE and RoHS Compliant](#)



**ARRA:**

For ARRA Certification Letter, please [click here](#)

**STANDARD COLORS:**

Machine Tool Gray. [Other colors available upon request](#)

**WORKING TEMPERATURES:**

-55°C to 105°C Intermitting to 120°C

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

**Metal Used:** Steel

**Plastic Used:** PVC [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

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[Packaging, Disclaimer and Warranty](#)

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