

121-191 Annular Convulated Tubing with External Braid and Jacket



Series 72
Guardian

For environmental EMI/RFI applications



How To Order

Product
Series

Dash No.
(Table I)

Shield/Braid Option
(Table III)

121

191

16

Y

T

N

Basic No.

Tubing Option
(Table II)

Jacket Option
(Table IV)

Table I - Dash Number/Diameter

Dash No	A Inside Dia		B Outside Dia	
	Min	Max	Min	Max
09	.24 (6.1)	.28 (7.1)	.54 (13.7)	.58 (14.7)
12	.33 (8.4)	.37 (9.4)	.64 (16.3)	.68 (17.3)
16	.45 (11.4)	.50 (12.7)	.76 (19.3)	.82 (20.8)
20	.57 (14.5)	.62 (15.7)	.87 (22.1)	.93 (23.6)
24	.69 (17.5)	.75 (19.1)	1.04 (26.4)	1.10 (27.9)
28	.81 (20.6)	.87 (22.1)	1.16 (29.4)	1.24 (31.5)
32	.93 (23.6)	1.00 (25.4)	1.28 (32.5)	1.36 (34.5)
40	1.18 (30.0)	1.25 (31.8)	1.52 (38.6)	1.60 (40.6)
52	1.56 (39.6)	1.63 (41.4)	1.93 (49.0)	2.01 (51.1)

Table II - Tubing Option

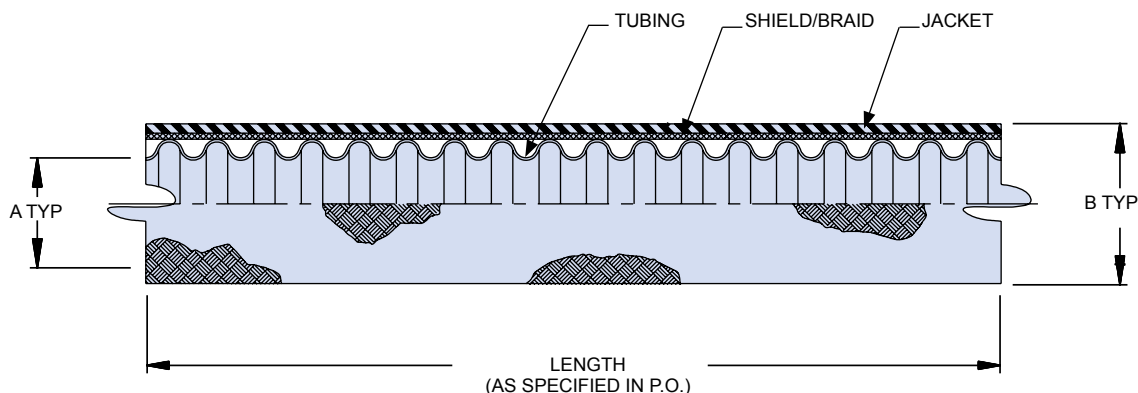
Y	Kynar/Thermally stabilized
V	PVDF/Not thermally stabilized
S	Siltem/Medium duty

Table IV - Jacket Option

N	Neoprene
H	Hypalon
E	EPDM
V	Viton
B	Duraelectric, black
G	Bluejacket, Gray
TN	Duraelectric, Desert Tan

Table III - Shield/Braid Option

T	Tin/Copper
C	Stainless Steel
N	Nickel Copper
L	ArmorLite™
D	Dacron
M	Nomex
E	AmberStrand® 100%
F	AmberStrand® 75%/25%



Packaging

121-191 braided and jacketed conduit is typically supplied in 50 foot lengths. Longer lengths are available—consult factory for additional information. Unless otherwise specified, Glenair packages optimal lengths of product based on weight, size, and commercial carrier specifications. If necessary, consult factory for additional information on package weight restrictions.