



121-015

Type F Series 72 Annular Convuluted Tubing

Thermally Stabilized Kynar®

TYPE F TWO EXTERNAL TIN/COPPER BRAIDS AND JACKET

121-015-16 H

Product Series ————
Basic No. ————
Dash No. (Table I) ————

Jacket Material:
E = EPDM
H = Hypalon®
N = Neoprene
V = Viton

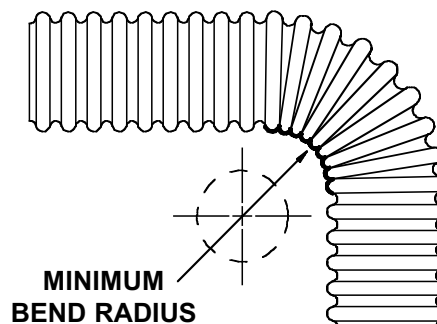
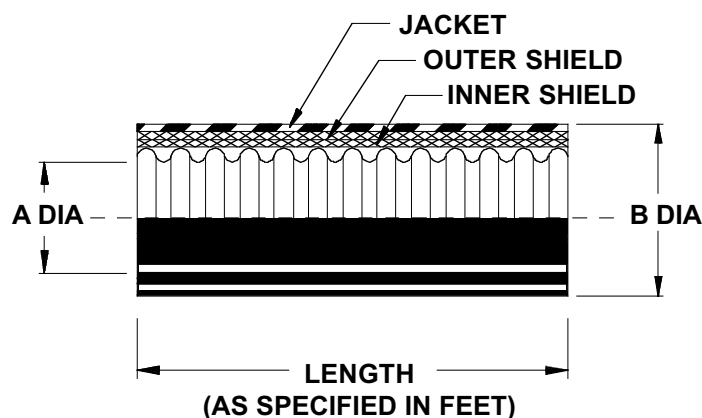


TABLE I					
DASH NO.	A DIA		B DIA		MINIMUM BEND RADIUS *
	MIN	MAX	MIN	MAX	
09	.24 (6.1)	.28 (7.1)	.62 (15.7)	.66 (16.8)	.75 (19.1)
12	.33 (8.4)	.37 (9.4)	.72 (18.3)	.76 (19.3)	1.00 (25.4)
16	.45 (11.4)	.50 (12.7)	.84 (21.3)	.90 (22.9)	1.38 (35.1)
20	.57 (14.5)	.62 (15.7)	.95 (24.1)	1.01 (25.7)	1.69 (42.9)
24	.69 (17.5)	.75 (19.1)	1.12 (28.4)	1.18 (30.0)	1.88 (47.8)
28	.81 (20.6)	.87 (22.1)	1.24 (31.5)	1.32 (33.5)	2.00 (50.8)
32	.93 (23.6)	1.00 (25.4)	1.36 (34.5)	1.44 (36.6)	2.38 (60.5)
40	1.18 (30.0)	1.25 (31.8)	1.60 (40.6)	1.68 (42.7)	2.88 (73.2)

* The minimum bend radius is based on Type A construction (see page E-3). For multiple-braided coverings, these minimum bend radii may be increased slightly.

Metric dimensions (mm) are in parentheses.

Note: Tubing supplied in random lengths.
For specific size lengths, consult factory.