

SPECIALTY SERIES

SEALTITE® FGUA FOOD GRADE FLEXIBLE CONDUIT



DESCRIPTION

- Constructed with thermoplastic PVC jacket over galvanized steel inner core
- PVC jacket specially formulated for food and beverage applications per FDA CFR 21 and NSF 51 requirements
- NSF Certified to NSF/ANSI 169 for special purpose food equipment or devices and can be used in Food Zone Splash Zone rated areas
- Jacket is easily cleaned and does not promote bacteria growth
- UL certified for temperature ranges -40°F to +176°F (-40°C to +80°C). CSA certified for 75°C dry / 60°C oil

SPECIFICATIONS

- Galvanized steel core with thick smooth PVC cover
- Colour: White, Black, Clear or Pantone Matching System colours in the anti-microbial jacket are available on request
- Temp. range: -40°F to +176°F (-40°C to +80°C)
- UL Approved #E18917
- NSF Certified to NSF / ANSI 169 for special purpose food equipment or devices
- CSA Approved #LL15275
- UV (sunlight), corrosion and oil resistant

APPLICATIONS

- Food Zone Splash Zone applications
- Food equipment manufacturers
- Meat packing or poultry facilities
- Pharmaceutical facilities



Square-Locked Design with cord packing from 3/8" - 1-1/4"



Interlocked Design 1-1/2" - 2"



Trade Size	Item ID	Std. Pkg. m (ft)	Inside Diameter Min	Outside Diameter		Bend Radius	Weight kg/m (lbs/cft)
				Min	Max		
3/8" (12)	35302	30 (100)	12.29 (0.484)	17.50 (0.690)	18.00 (0.710)	51 (2.0)	0.37 (25)
1/2" (16)	35312	30 (100)	15.80 (0.622)	20.80 (0.820)	21.30 (0.840)	64 (2.5)	0.48 (32)
3/4" (21)	35322	30 (100)	20.83 (0.820)	26.17 (1.030)	26.67 (1.050)	76 (3.0)	0.65 (43)
1" (27)	35331	30 (100)	26.44 (1.041)	32.80 (1.290)	33.40 (1.315)	102 (4.0)	1.09 (73)
1-1/4" (35)	35341	15 (50)	35.05 (1.380)	41.40 (1.630)	42.20 (1.660)	115 (4.5)	1.39 (93)
1-1/2" (41)	35351	15 (50)	40.01 (1.575)	47.40 (1.865)	48.30 (1.900)	140 (5.5)	1.66 (111)
2" (53)	35361	15 (50)	51.31 (2.020)	59.40 (2.340)	60.30 (2.375)	176 (7.0)	2.28 (153)

All dimensions in mm (inches) unless stated

FITTINGS FINDER



PAGE 43

Made in Canada from 100% North American materials