

SUPERIOR **FLEXIBLE CONDUITS INC.**



A Company as flexible
as its product...





ABOUT US - THE COMPANY

Founded in Canada in 1986, Superior Flexible Conduits Inc. is now a major supplier to some of the largest electrical distributors in Canada. In addition to supplying North America, we have also begun to offer our products and services Overseas - currently throughout the Middle East and parts of Europe.

With such a diverse customer base, we have had to extend our product portfolio, which already consisted of a vast array of products. With this ever-growing expansion, we feel we can cater to all of our customers needs as we also offer cut to length products as well as custom extrusions upon request.

As we diversify our product line, Superior still keeps workmanship and customer service as its #1 priority. We pride ourselves on being a company that is "as flexible as its products." If you have any questions, comments or product inquiries, please contact us and someone from our friendly, knowledgeable staff will be pleased to help you.

YOUR SATISFACTION IS OUR GUARANTEE.

Superior has the ability and expertise to provide:

- > All special types of liquidtight and metallic flexible conduits for specific applications.
- > Unique identification PVC jackets.
- > Specific dimensions
- > Custom lengths for any product.
- > Accessories.

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Machined steel, zinc die cast and malleable iron
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ARMADILLO ALUMINUM FLEXIBLE CONDUIT CSA

AFCSA

Heavy wall (CSA)

Made from high strength aluminum alloy

- Exceptional strength and appearance
- 1/3 of the weight of steel
- For use in dry locations
- CSA # LL63215



Made in Canada



Armadillo-Aluminum Flex

Part #	Trade Sizes (Inches)	Inside Diameter (Inches)	Outside Diameter (Inches)		Weight Per Coil CSA	Bend Diameter (Inches)	Standard Coils (Meters)	Standard Reels (Meters)
		Min.	Min.	Max.				
AFCSA031	10 (5/16")	7.92 (.312)	11.94(.470)	12.95 (.510)	6 kg	76.2 (3)	150	
AFCSA038	12 (3/8")	9.52 (.375)	14.23(.560)	15.49 (.610)	8 kg	101.6 (4)	75	150/300
AFCSA044	14 (7/16")	11.1 (.437)	N/A	17.15 (.675)	8 kg	101.6 (4)	75	150/300
AFCSA050	16 (1/2")	15.88 (.625)	21.85 (.860)	23.37 (.920)	8 kg	152.4 (6)	30	150/300
AFCSA075	21 (3/4")	20.62 (.812)	26.55 (1.045)	28.07 (1.105)	10 kg	203.2 (8)	30	150
AFCSA100	27 (1")	25.40 (1.000)	33.02 (1.300)	35.05 (1.380)	17 kg	254 (10)	30	120
AFCSA125	35 (1 1/4")	31.75 (1.250)	39.37 (1.550)	41.40 (1.630)	10 kg	305 (12)	15	75
AFCSA150	41 (1 1/2")	38.10 (1.500)	46.99 (1.850)	49.53 (1.950)	12 kg	381 (15)	15	45
AFCSA200	51 (2")	50.80 (2.000)	59.69 (2.350)	62.23 (2.450)	15 kg	508 (20)	15	30
AFCSA250	63 (2 1/2")	63.50 (2.500)	72.65 (2.860)	77.72 (3.060)	20 kg	635 (25)	15	
AFCSA300	78 (3")	76.20 (3.000)	85.35 (3.360)	90.42 (3.560)	21 kg	762 (30)	15	
AFCSA350	91 (3 1/2")	88.90 (3.500)	98.05 (3.860)	103.12 (4.060)	26 kg	889 (35)	15	
AFCSA400	103 (4")	101.60 (4.000)	110.75 (4.360)	115.82 (4.560)	32 kg	1016 (40)	15	

Custom lengths available upon request. Longer reel lengths are available—reel deposit depending on length. Please contact our office for more details.

SLINKY STEEL

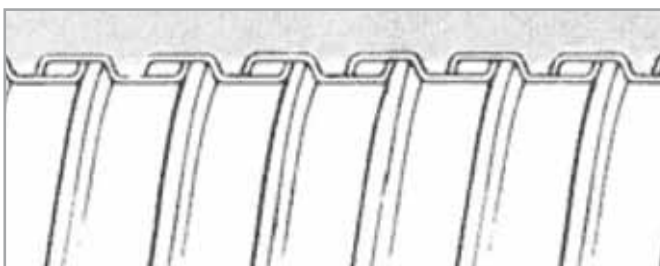
TYPE SL

Applications

- Electrical conduit
- Flexible spouts
- Capillary casings
- Lining for fuel hoses
- Carburetor breathers

Type SL—Unpacked—Square Locked Extra Flexible Conduit

I.D.	Nominal O.D.	Inside Bending Diameter	Weight (lbs) "C" Feet
6 (1/4")	9.13 (23/64")	53 (2")	6
79/32"	9.93 (25/64")	57 (2 1/4")	6 1/2
105/16"	10.32 (26/64")	57 (2 1/4")	7
1111/32"	11.51 (29/64")	63 (2 1/2")	7 1/2
123/8"	12.71 (1/2")	63 (2 1/2")	8
147/16"	14.29 (9/16")	63 (2 1/2")	9
161/2"	15.88 (5/8")	76.20 (3")	10
179/16"	17.47 (11/16")	88.90 (3 1/2")	12
185/8"	19.05 (3/4")	101.60 (4")	15
213/4"	24.61 (31/32")	101.60 (4")	18



TYPE UI

Applications

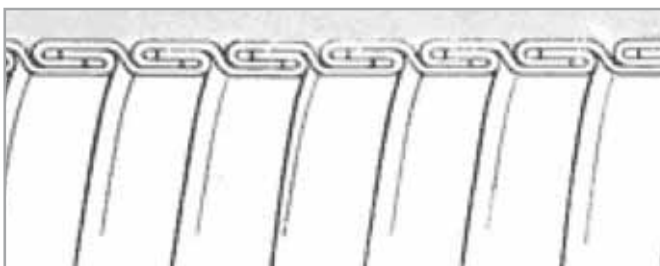
- Bar hose
- Armor casing
- Hot air duct for space heater
- Shielding conduit
- Steam hose liner
- Conveyor hose for dust, lint, sawdust, etc.

Type UI—Unpacked—Fully Interlocked Flexible Tubing

I.D.	Nominal O.D.	Inside Bending Diameter	Weight (lbs) "C" Feet
5 (3/16")	7.14 (.281")	76.20 (3")	11
6 (1/4")	9.53 (.375")	76.20 (3")	11
12 (3/8")	12.7 (.500")	101.60 (4")	14
16 (1/2")	15.88 (.625")	152.40 (6")	16
18 (5/8")	19.05 (.750")	165.10 (6 1/2")	18
21 (3/4")	22.23 (.875")	165.10 (6 1/2")	20

Available up to 7" I.D. Please contact office for more details.

Available in galvanized steel, stainless steel, brass and bronze.



SUPERSEAL® LIQUID TIGHT CONDUIT CSA FT4

SSFT4

Superseal®Type "CSA" - Hydro Tested FT4

- Hot-dipped galvanized steel core with a pressure extruded PVC jacket
- Smooth interior for easy wire pulling
- Bi-directional
- Strength and flexibility to handle stress and strain
- Used in dry, damp or wet locations.
- Resists sunlight, heat and chemical degradation
- PVC jacket 75 °C
- CSA # LL63214

Work Temperature: -30° to +75°C



Superseal®CSA FT4

Part #	Trade Sizes (Inches)	Inside Diameter (Inches)	Outside Diameter (Inches)		Weight Per Coil CSA	Bend Diameter (Inches)	Standard Coils (Meters)	Standard Reels (Meters)
		Min.	Min.	Max.				
SFT4-038	12 (3/8")	12.29 (.484)	17.5 (0.690)	18.0 (.710)	10 kg	101.6 (4)	30	150/300/360
SFT4-050	16 (1/2")	15.8 (.622)	20.8 (.820)	21.3 (.840)	12 kg	152.4 (6)	30	150/300
SFT4-075	21 (3/4")	20.83 (.820)	25.2 (1.030)	26.7 (1.050)	16 kg	203.2 (8)	30	150
SFT4-100	27 (1")	26.44 (1.041)	32.8 (1.290)	33.4 (1.315)	22 kg	254 (10)	30	120
SFT4-125	35 (1 1/4")	35.05 (1.380)	41.4 (1.630)	42.2 (1.660)	16 kg	318 (12.5)	15	75
SFT4-150	41 (1 1/2")	40.01 (1.575)	47.4 (1.865)	48.3 (1.900)	20 kg	381 (15)	15	45
SFT4-200	53 (2")	51.31 (2.020)	59.4 (2.340)	60.3 (2.375)	25 kg	508 (20)	15	30
SFT4-250	63 (2 1/2")	62.99 (2.480)	72.1 (2.840)	73.0 (2.875)	18 kg	635 (25)	10	
SFT4-300	78 (3")	77.98 (3.070)	87.9 (3.460)	88.9 (3.500)	22 kg	762 (30)	10	
SFT4-400	103 (4")	101.6 (4.000)	113.3 (4.460)	114.3 (4.500)	38 kg	1016 (40)	10	

Custom lengths available upon request. Longer reel lengths are available reel deposit depending on length.
 Colour-Black. Other colours available upon request (blue, orange, red, yellow)
 Please contact our office for more details.

Superseal® Type PCW

SSPCW

SUPERSEAL® PCW Type "CSA"

Special Feature:

Integral copper wire RF shielding

- Used for the computer industry
- Crush resistant
- Seals out liquids and gases
- CSA # LL63214

Work Temperature 75°C



Superseal® Type "PCW"							
Part #	Trade Sizes (Inches)	Inside Diameter (Inches)	Outside Diameter (Inches)		Weight Per Coil CSA	Bend Diameter (Inches)	Standard Coils (Meters)
		Min.	Min.	Max.			
SSPCW_-038	12 (3/8")	12.29 (.484)	17.5 (.690)	18.0 (.710)	14 kg	101.6 (4)	30
SSPCW_-050	16 (1/2")	15.8 (.622)	20.8 (.820)	21.3 (.840)	16 kg	152.4 (6)	30
SSPCW_-075	21 (3/4")	20.83 (.820)	25.2 (1.030)	26.7 (1.050)	22 kg	203.2 (8)	30
SSPCW_-100	27 (1")	26.44 (1.041)	32.8 (1.290)	33.4 (1.315)	39 kg	254 (10)	30
SSPCW_-125	35 (1 1/4")	35.05 (1.380)	41.4 (1.630)	42.2 (1.660)	26 kg	318 (12.5)	15
SSPCW_-150	41 (1 1/2")	40.01 (1.575)	47.4 (1.865)	48.3 (1.900)	28 kg	381 (15)	15
SSPCW_-200	53 (2")	51.31 (2.020)	59.4 (2.340)	60.3 (2.375)	33 kg	508 (20)	15
SSPCW_-250	63 2 (1 1/2")	62.99 (2.480)	72.1 (2.840)	73.0 (2.875)	23 kg	635 (25)	10
SSPCW_-300	78 (3")	77.98 (3.070)	87.9 (3.460)	88.9 (3.500)	32 kg	762 (30)	10
SSPCW_-400	103 (4")	101.6 (4.000)	113.3 (4.460)	114.3 (4.500)	51 kg	1016 (40)	10

Custom lengths available upon request. Longer reel lengths are available. Reel deposit depending on length. Standard Colours - Red and Blue - Other colours available upon request. Please contact our office for more details.

SUPERSEAL® EF (Extra Flexible)

SSEF

Superseal® Type EF - NON CSA

Special Feature:

Conforms to both the JIC standards for dimensions and general construction.

- Inner core-corrosion resistant steel
- Indoor or outdoor use.
- Resists sunlight, heat, oil & chemical degradation
- Standard colour Gray

Work Temperature -20°C to +80°C



Superseal® Type "EF" - NON CSA

Part #	Trade Sizes (Inches)	Inside Diameter (Inches)	Outside Diameter (Inches)		Weight Per Coil	Bend Diameter (Inches)	Standard Coils (Meters)
		Min.	Min.	Max.			
SSEFG038	12 (3/8")	12.29 (.484)	17.5 (.690)	18.0 (.710)	9 kg	76.2 (3)	30
SSEFG050	16 (1/2")	15.8 (.622)	20.8 (.820)	21.3 (.840)	11 kg	101.6 (4)	30
SSEFG075	21 (3/4")	20.83 (.820)	25.2 (1.030)	26.7 (1.050)	13 kg	127 (5)	30
SSEFG100	27 (1")	26.44 (1.041)	32.8 (1.290)	33.4 (1.315)	19 kg	177.8 (7)	30
SSEFG125	35 (1 1/4")	35.05 (1.380)	41.4 (1.630)	42.2 (1.660)	12 kg	203.2 (8)	15
SSEFG150	41 (1 1/2")	40.01 (1.575)	47.4 (1.865)	48.3 (1.900)	17 kg	228.6 (9)	15
SSEFG200	53 (2")	51.31 (2.020)	59.4 (2.340)	60.3 (2.375)	20 kg	305 (12)	15
SSEFG250	63 (2 1/2")	62.99 (2.480)	72.1 (2.840)	73.0 (2.875)	25 kg	432 (17)	8
SSEFG300	78 (3")	77.98 (3.070)	87.9 (3.460)	88.9 (3.500)	17 kg	508 (20)	8
SSEFG400	103 (4")	101.6 (4.000)	113.3 (4.460)	114.3 (4.500)	35 kg	635 (25)	8

SUPERSEAL® HTS (High Temperature)

SSHTS

Superseal®Type HTS NON CSA

Standard colour: Black



- Used with high temperature machine tool wiring or anywhere a high ambient temperature might change the flexibility properties of lower rated products.

Work Temperature: -17°C to 105°C | Dry 60°C / Wet 70°C

Superseal®Type "HTS" - NON CSA								
Part #	Trade Sizes	Inside Diameter	Outside Diameter		Weight Per Coil	Bend Diameter	Standard Coils (Meters)	Standard Reels (Meters)
		Min.	Min.	Max.				
SSHTS-038	12 (3/8")	12.29 (.484)	17.5 (.690)	18.0 (.710)	10 kg	101.6 (4)	30	150
SSHTS-050	16 (1/2")	15.8 (.622)	20.8 (.820)	21.3 (.840)	12 kg	152.4 (6)	30	150
SSHTS-075	21 (3/4")	20.83 (0.820)	25.2 (1.030)	26.7 (1.050)	16 kg	203.2 (8)	30	75
SSHTS-100	27 (1")	26.44 (1.041)	32.8 (1.290)	33.4 (1.315)	22 kg	254 (10)	30	75
SSHTS-125	35 (1 1/4")	35.05 (1.380)	41.4 (1.380)	42.2 (1.410)	16 kg	318 (12.5)	15	75
SSHTS-150	41 (1 1/2")	40.01 (1.575)	47.4 (1.875)	48.3 (1.900)	20 kg	381 (15)	15	
SSHTS-200	53 (2")	51.31 (2.020)	59.4 (2.340)	60.3 (2.375)	25 kg	508 (20)	15	
SSHTS-250	63 (2 1/2")	62.99 (2.480)	72.1 (2.840)	73.0 (2.875)	18 kg	635 (25)	8	
SSHTS-300	78 (3")	77.98 (3.070)	87.9 (3.460)	88.9 (3.500)	22 kg	762 (30)	8	
SSHTS-400	103 (4")	101.6 (4.000)	114.3 (4.460)	114.3 (4.500)	51 kg	1016 (40)	8	

Custom lengths available upon request. Longer reel lengths are available. Reel deposit depending on length. Please contact our office for more details.

SUPERSEAL® AFLSSAFL NON CSA
Superseal®Type
AFLStandard colour: Black
or Gray

- Strong but weighs less than steel.
- Aluminum core ideal where weight or corrosive situations exist.

Work Temperature:
-20°C to 80°C

Superseal®Type "AFL" - NON CSA								
Part #	Trade Sizes	Inside Diameter	Outside Diameter		Weight Per Coil	Bend Diameter	Standard Coils (Meters)	Standard Reels (Meters)
		Min.	Min.	Max.				
SSAFL038	12 (3/8")	12.29 (.484)	17.5 (.690)	18.0 (.710)	5.4 kg	76.2 (3)	30	150
SSAFL050	16 (1/2")	15.8 (.622)	20.8 (.820)	21.3 (.840)	7.8 kg	101.6 (4)	30	150
SSAFL075	21 (3/4")	20.83 (.820)	25.2 (1.030)	26.7 (1.050)	10.5 kg	127 (5)	30	75
SSAFL100	27 (1")	26.44 (1.041)	32.8 (1.290)	33.4 (1.315)	16 kg	177.8 (7)	30	75
SSAFL125	35 (1 1/4")	35.05 (1.380)	41.4 (1.630)	42.2 (1.660)	12 kg	203.2 (8)	15	75
SSAFL150	41 (1 1/2")	40.01 (1.575)	47.4 (1.865)	48.3 (1.900)	17 kg	228.6 (9)	15	
SSAFL200	53 (2")	51.31 (2.020)	59.4 (2.340)	60.3 (2.375)	22 kg	305 (12)	15	
SSAFL250	63 (2 1/2")	62.99 (2.480)	72.1 (2.840)	73.0 (2.875)	14 kg	432 (17)	8	
SSAFL300	78 (3")	77.98 (3.070)	87.9 (3.460)	88.9 (3.500)	20 kg	508 (20)	8	
SSAFL400	103 (4")	101.6 (4.000)	113.3 (4.460)	114.3 (4.500)	26 kg	635 (25)	8	

LIQUID TIGHT CSA/UL

LTUL

Liquid Tight UL

Standard colour: Gray

**Temperature Rating : 80°C to -30°C Dry
60°C Wet 70°C Oil resistant**

CSA # LL51593 UL # E26540

- UL approved for use in direct burial
- Flame retardant PVC jacket
- Hot dipped zinc galvanized low carbon steel core
- Sunlight resistant



Liquid Tight CSA / UL

Part #	Trade Sizes	Inside Diameter	Outside Diameter		Weight Per Coil CSA	Bend Diameter	Standard Coils (Meters)
		Min.	Min.	Max.			
LTUL038	12 (3/8")	12.26 (.484)	17.5 (.690)	18.0 (.710)	11 kg	101.6 (4)	30
LTUL050	16 (1/2")	15.8 (.622)	20.8 (.820)	21.3 (.840)	14 kg	178 (7)	30
LTUL034	21 (3/4")	20.83 (.820)	25.2 (1.030)	26.7 (1.050)	22 kg	254 (10)	30
LTUL100	27 (1")	26.44 (1.041)	32.8 (1.290)	33.4 (1.315)	36 kg	330 (13)	30
LTUL125	35 (1 1/4")	35.05 (1.380)	41.4 (1.630)	42.2 (1.660)	23 kg	406 (16)	15
LTUL150	41 (1 1/2")	40.01 (1.575)	47.4 (1.865)	48.3 (1.900)	25 kg	457 (18)	15
LTUL200	53 (2")	51.31 (2.020)	59.4 (2.340)	60.3 (2.375)	33 kg	559 (22)	15
LTUL250	63 (2 1/2")	62.99 (2.480)	72.1 (2.840)	73.0 (2.875)	19 kg	711 (28)	8
LTUL300	78 (3")	77.98 (3.070)	87.9 (3.460)	88.9 (3.500)	22 kg	864 (34)	8
LTUL400	103 (4")	101.6 (4.000)	113.3 (4.460)	114.3 (4.500)	28 kg	1219 (48)	8

Custom Armouring and Jacketing

- Custom armouring of steel or aluminum interlock armour.
- Accommodate short lengths (1000 ft runs).
- Custom jacketing with a wide range of colours.
- Built to specific requirements.

Custom Extrusion (all colours)

- FT1, FT4,

3. Custom Lengths

- Customized lengths on all products, all sizes minimizing short ends
- Cost effective

HVAC Kits

- Pre-wired air conditioner/heat pump hook-up kits

Each kit consists of:

- 1 – length 1/2" non metallic PVC conduit.
- 2 - # 10 conductor wire with 8" leads.
- 1 - # 12 conductor wire with 8" leads.
- 2 - 1/2" PVC straight connectors.
- 1 - 1/2" PVC 90 degree connector.

Packed in a clear plastic bag and ready for installation.
Available in aluminum, steel and liquidtight conduit.



Part #	Length
AC30A-6 PW	6 ft
AC30A-8 PW	8 ft
AC30A-10 PW	10 ft
AC30A-12 PW	12 ft
AC30A-20 PW	20 ft

Customized kits available upon request based on requirements. Single phase or three phase.

Please contact office for more details on custom products.

Liquid Tight Connectors

This product is designed for indoor or outdoor locations where continuous or intermittent moisture is present, and positively bonds conduit to a box or enclosure. Together the flexible metallic conduit and fittings protect conductors from damage due to excessive vibrations and contaminants such as moisture, oils and dust.

Class 1, Div 2; Class II,
Div 1 and 2; Class III,
Div 1 and 2; NEC 501-4(b),
UL rated suitable for hazardous locations
UL # E93605
CSA # LR61799

- Fittings are available in straight, 45° and 90° configurations with or without insulated throats. 2 1/2" - 4" available in malleable iron. Please contact office for more details.
- Liquid Tight Connectors are suitable for industries and equipment; including machinery and tools, petroleum, food processing, chemical, waste water treatment, HVAC, aerospace, electric power, paint, automobile, paper mills, pumps, etc.
- Meets UL and NEC requirements for use in wet and hazardous locations.
- Connector bodies and nuts are fabricated from the highest quality steel for industrial grade impact resistance.
- Steel or Aluminum Ferrules facilitate sealing and grounding. Ferrules can be purchased separately.
- Polyethylene Sealing Washers resist dampness and are available separately.
- Liquid Tight Connectors are also available in zinc die cast.
- Liquid Tight Combination Couplings are available for rooftop HVAC. These couplings are utilized in connecting both thinwall and heavywall conduit to liquid tight flexible metal conduit.



Cat#	Size	Diameter A	Overall Length B	Length of Thread C	# / Pkg
C-SSM038	12 (3/8")	27.69 (1.09)	30.23 (1.19)	16.01 (.63)	25
C-SSM050	16 (1/2")	30.23 (1.19)	34.04 (1.34)	16.01 (.63)	25
C-SSM075	21 (3/4")	36.32 (1.43)	36.32 (1.43)	16.01 (.63)	20
C-SSM100	27 (1")	44.45 (1.75)	41.41 (1.63)	16.77 (.66)	10
C-SSM125	35 (1 1/4")	54.86 (2.16)	46.74 (1.84)	17.02 (.67)	10
C-SSM150	41 (1 1/2")	60.45 (2.38)	50.80 (2.00)	18.29 (.72)	5
C-SSM200	53 (2")	73.16 (2.88)	54.11 (2.13)	18.29 (.72)	4
C-SSM03890	12 (3/8") -90°	31.75 (1.25)	40.39 (1.59)	14.99 (.59)	20
C-SSM05090	16 (1/2") -90°	31.75 (1.25)	42.17 (1.66)	14.99 (.59)	20
C-SSM07590	21 (3/4") -90°	38.87 (1.53)	45.22 (1.78)	14.99 (.59)	10
C-SSM10090	27 (1") -90°	46.7 (1.84)	55.63 (2.19)	16.77 (.66)	5
C-SSM12590	35 (1 1/4") -90°	49.28 (1.94)	60.46 (2.38)	17.53 (.69)	5
C-SSM15090	41 (1 1/2") -90°	53.09 (2.09)	66.81 (2.63)	18.29 (.72)	2
C-SSM20090	53 (2") -90°	61.22 (2.41)	77.73 (3.06)	18.29 (.72)	2

Colour Coded Cord Grip Connectors the Spectrum System

UL # E96445
CSA # LR61799

The highest quality fittings produced from a spectrum of superior components.

1. Compression Nut - a perfectly machined example of outstanding attention to detail and design with a superb zinc finish that will enhance the quality of any product to which it is attached.
2. Steel Washer - a pressure ring preventing distortion of the grommet while reducing friction during assembly.
3. Neoprene Grommet - to ensure a permanent liquid tight seal around the cable with color coding for easy identification and a UL and CSA temperature rating of 105° C.
4. Fitting Body - a screw machine product of the finest construction, plated with brighteners for an attractive appearance.
5. Sealing Washer - is an additional component used to help insure a liquidtight seal. Includes a matching color-coded grommet for more accurate size identification.
6. Conduit Locknut - a heavy duty UL and CSA approved locknut adding strength and reliability.



Part #	Sizes	Cable Range Dia. Over Jacket		Max. Cable Core Dia.	Overall Length
		Min.	Max.		
CG1	16 (1/2")	3.81 (.150)	6.35 (.250)	16.26 (.640)	33.34 (1-5/16")
CG2	16 (1/2")	6.35 (.250)	8.89 (.350)	16.26 (.640)	33.34 (1-5/16")
CG3	16 (1/2")	8.89 (.350)	11.43 (.450)	16.26 (.640)	33.34 (1-5/16")
CG4	16 (1/2")	11.43 (.450)	13.97 (.550)	16.26 (.640)	33.34 (1-5/16")
CG5	16 (1/2")	13.97 (.550)	16.51 (.650)	16.26 (.640)	33.34 (1-5/16")
CG6	21 (3/4")	3.81 (.150)	6.35 (.250)	17.45 (.687)	33.34 (1-5/16")
CG7	21 (3/4")	6.35 (.250)	8.89 (.350)	17.45 (.687)	33.34 (1-5/16")
CG8	21 (3/4")	8.89 (.350)	11.43 (.450)	17.45 (.687)	33.34 (1-5/16")
CG9	21 (3/4")	11.43 (.450)	13.97 (.550)	17.45 (.687)	33.34 (1-5/16")
CG10	21 (3/4")	13.97 (.550)	16.51 (.650)	17.45 (.687)	33.34 (1-5/16")
CG11	21 (3/4")	16.51 (.650)	19.05 (.750)	21.47 (.845)	39.69 (1-9/16")
CG12	21 (3/4")	19.05 (.750)	21.59 (.850)	21.47 (.845)	39.69 (1-9/16")
CG13	27 (1")	11.43 (.450)	14.23 (.560)	23.8 (.937)	44.45 (1-3/4")
CG14	27 (1")	13.97 (.550)	16.51 (.650)	23.8 (.937)	44.45 (1-3/4")
CG15	27 (1")	16.51 (.650)	19.05 (.750)	23.8 (.937)	44.45 (1-3/4")
CG16	27 (1")	19.05 (.750)	21.59 (.850)	23.8 (.937)	44.45 (1-3/4")
CG17	27 (1")	21.59 (.850)	24.13 (.950)	26.67 (1.050)	47.63 (1-7/8")
CG18	27 (1")	24.13 (.950)	26.67 (1.050)	26.67 (1.050)	47.63 (1-7/8")

45° & 90° available, Also available in 1 1/4" and 1 1/2" - Please contact office for details.
Normal: may vary slightly depending on cable's diameter.

TABLE OF CONTENTS



Spiral Steel Core

A unique product constructed from low carbon steel strip wound into an open helix. The bright finish is protected from atmospheric corrosion and oxidation by a light coating of grease or oil. Contact office for more details.

Flexo-O Weight

Special sizes and lengths available upon request. Contact office for more details



Firebrake Product

- 13** A non-asbestos product with a high bulk glass fiber and coated with a high temperature resistant silicone rubber. High temperature up to 500°F

Silicaflex

- 14** A flexible and light woven textile product, withstands short term exposure up to 3000°F. Ideal for insulating electrical leads and instrumentation wires



Pyroflex

- 15** Pyroflex blanket and sleeve withstands short term exposure up to 1000° and continuous operating temperature up to 650°F. Performance lab tested at 3000°F for 1 minute



Slit Conduit

- 16** Available in polyethylene black and assorted colours



Non Metallic Conduit Grey

- 17** CSA/UL – available 3/8" to 2"

Non Metallic Ultra Flexible Black

- 17** CSA/UL – available 1/4" to 2"



Non Metallic Connectors

- 17** Straight and 90° – gray and black
18 Swivel connectors – gray and black
19 Screw on connectors – gray only
20 Cord connectors – gray only
21 Couplings – gray only



Polyamide Tubing (Reiku System)

- 22** Polyamide 6 tubing has a temperature rating -40°C to +105°C. It is halogen free, self-extinguishing and non-flame spreading



Coverflex

- 23** Braided sleeving with a solution for all applications from electrical, industrial, residential, automotive and even aerospace

Heat Shrink Tube

- 24** Flexible flame retardant shrink tubing for protective covering for parts such as resistors and capacitors. Continuous operating temperature: -55°C to 135°C

Sleeve

FRBP

- High Temperature Sleeve
- Non-asbestos product with high bulk glass fiber knitted sleeve coated with a red high temperature resistant silicone rubber.
- Sheds molten metal splash immediately.
- Flame resistant.
- Outstanding flexibility.
- Water and oil resistant.
- Work temp.-Continuous exposure -54°C to + 260° C
- Up to 1090°C for 15-20 minutes and up to 1640°C for 15-30 seconds.

Part #	Inside Diameter	Weight Kg (100 ft)	Length (ft)
FRBP025	6 (1/4")	1.6	50 or 100
FRBP031	10 (5/16")	3.6	50 or 100
FRBP038	12 (3/8")	4.5	50 or 100
FRBP050	16 (1/2")	5.9	50 or 100
FRBP075	21 (3/4")	7.7	50 or 100
FRBP100	27 (1")	9.5	50
FRBP125	35 (1 1/4")	11.8	50
FRBP150	41 (1 1/2")	15.5	50
FRBP200	53 (2")	18.2	50
FRBP225	57 (2 1/4")	19.5	50
FRBP300	78 (3")	26.4	50
FRBP350	91 (3 1/2")	32.7	50
FRBP400	103 (4")	35.0	50

Also available in other sizes.
Please contact office for more details.

Seal

FBS

- Non-adhesive, iron oxide red silicone rubber tape.
- Self-bonding, self-curling, liquid-tight insulation barrier.
- Wrap wire harnesses
- Continuous exposure to 246° C.

Part #	W x L x Thickness Inches	Weight Kg/10 rolls
FBS01	27 mm x 10972 mm x .51 mm (1" x 432" x .020)	1.4
FBS0150	41 mm x 10972 mm x 1.53 mm (1 1/2" x 432" x .060)	4.5

Blanket

FRB

- 32 oz. Fiberglass base cloth and coated on both sides with a specially compounded iron oxide red silicone rubber.
- Sheds weld splatter
- Resists radiant heat and flame
- 96 oz. Fiberglass is heavy duty version silicone rubber is on one side only
- ultra smooth coating on the heavy textured blanket.

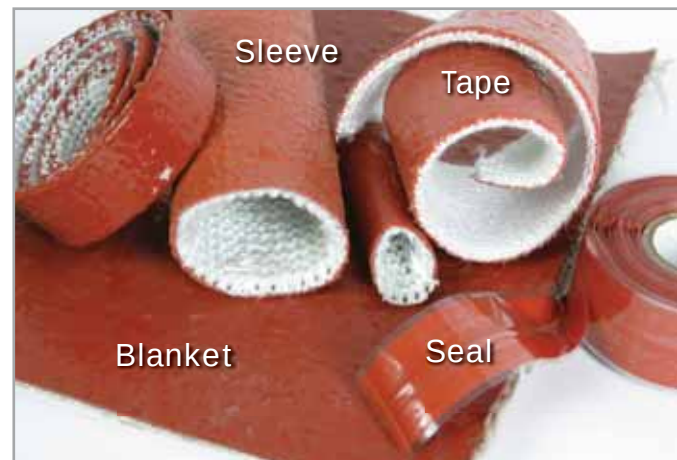
Part #	Width	Weight / yd ² Oz.
FRB36	914 (36")	32
FRB60	1524 (60")	32
FRB40	1016 (40")	96
10' minimum—up to 150'		

Tape

FBT

- Knitted fiberglass tape, coated with iron oxide red silicone rubber.
- Wrap around any diameter hose or cable. Non-adhesive
- Installed in a spiral wrap with a 30-50% overlap without disconnecting hoses or cables

Part #	Width	Weight Kg / 100 ft
FBT01	27 (1")	2.7
FBT02	53 (2")	4.5
FBT03	78 (3")	7.3
FBT04	103 (4")	9.5
FBT05	129 (5")	11.8
50' minimum—up to 100'		



Blanket**SFB**

- Constructed with a 96% pure silica fiber.
- Strong and abrasion resistant.
- Continuous use at 982°C, withstands short term exposure up to 1,650°C.
- Flexible and minimum lineal shrinkage under high heat conditions.
- Can be custom fabricated into almost any shape.

Part #	Width	Oz./yd ²
SFB18-36	914 (36")	18
SFB32-36	914 (36")	32

Sleeve**SFHD**

- Constructed from an Amorphous Silica (SiO₂) fiber yarn.
- Same high temperature resistance capabilities as the silicaflex blanket.
- Flameproof.
- Retains strength and flexibility through repeated exposures to high temperatures.
- Sizes from 3/8" to 7" diameter.

Part #	Inside Diameter
SFHD-06	12 (3/8")
SFHD-08	16 (1/2")
SFHD-12	21 (3/4")
SFHD-16	27 (1")
SFHD-24	41 (1 1/2")
SFHD-32	53 (2")
SFHD-48	78 (3")
SFHD-64	103 (4")
SFHD-80	129 (5")
SFHD-96	153 (6")
SFHD-116	179 (7")
Length – 50 ft.	

Tape AB**STAB**

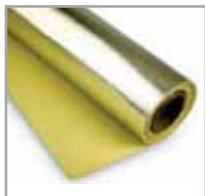
- Withstands 982°C continuous and short term exposure • up to 1,650°C.
- Convenient field installable solution to high temperature problems.

Part #	Width
STAB-02	53 (2")
STAB-04	103 (4")
Length – 150 ft.	

Pyro Sealant**PLT**

- Heat resistant iron oxide red sealant and gasketing material.
- Cures at room temperature in approximately 18 hours into a tough rubbery solid.
- Continuous temperature rating of 287°C and intermittent exposure to 538°C.

Part #
PLT310

Blanket**S-PRFB**

- Constructed from 2 layers of aluminum coating and a protective film, laminated to a heavy grade aramid fiber blanket with a heat stable adhesive.
- Tested to 1650°C for 1 minute-reflects at least 90% of radiant heat energy.
- Ideal where occasional infrared (radiant) heat flow must be blocked or stopped.

Part #	Width
PRFB20-40-1	1016 (40")
40" wide rolls	

Sleeve**PRF**

- Fabricated from the pyroflex blanket.
- Seams are sewn using high temperature fiberglass thread
- Double-stitched for extra strength.
- Protects critical hoses, cables or alarm circuitry from occasional flame or radiant heat.

Part #	Inside Diameter
S-PRF08	16 (1/2")
S-PRF-12	21 (3/4")
S-PRF-16	27 (1")
S-PRF-20	35 (1 1/4")
S-PRF-24	41 (1 1/2")
S-PRF-28	45 (1 3/4")
S-PRF-32	53 (2")
S-PRF-40	57 (2 1/4")
S-PRF-48	78 (3")
S-PRF-56	91 (3 1/2")
S-PRF-64	103 (4")
Available up to 12" diameter	

Thermosleeve B**TSB**

- Heavy wall braided fiberglass sleeve.
- Continuous operating temperature 538°C.
- Excellent resistance to thermal conductivity.

Part #	Inside Diameter
TSB-08	16 (1/2")
TSB-12	21 (3/4")
TSB-16	27 (1")
TSB-20	35 (1 1/4")
TSB-24	41 (1 1/2")
TSB-32	53 (2")
TSB-40	63 (2 1/2")
TSB-48	78 (3")
TSB-64	103 (4")

Thermosleeve S**TSS**

- An expandable braided fiberglass sleeve that covers a wide range of sizes.
- Heat cleaned and coated with an acrylic saturant.
- Expand and contract by approximately 25% of its nominal size.
- Operate continuously at (538° C).

Part #	Width
TSS-14	23 (7/8")
TSS-22	37 (1 3/8")
TSS-44	71 (2 3/4")

Markets & Applications for Slit Conduit

- Wire harnesses for automotive, trucks, buses, recreation vehicles
- Fiber Optics
- Construction Equipment
- Heavy Truck/Industrial Markets
- Automotive Aftermarket, Agricultural Machinery
- Electrical Distributors
- Computer and Electronics
- Trailer Manufacturers
- Hose Assembly Companies
- Marine Market, Jet Skis and Snowmobiles
- Rescue Vehicles, Aircraft and Military
- Lawn & Garden Equipment, Specialty markets



Profile of Slit Conduit

Features	Benefits
Corrugations/Inch	The more corrugations per inch, the better the bend radius. This prevents the slit from opening and exposing the wires to the environment when flexing and installing harnesses around tight corners.
Depth of Corrugation	Deep corrugations offer better protection through increased abrasion and pinch resistance and also increases flexibility.
Wall Thickness	A heavier wall adds strength to the tubing. This improves the tear, puncture and vibration wear resistance.
Weight of Tubing	Increased depth and a greater number of corrugations, combined with a heavier wall, offer a tubing that provides greater structural strength.

Features	Standard Colour	Operating Range	Common Markets
Polyethylene	Black	-40°F to 200°F	Automotive, aftermarket retail
Polyethylene	Colours	-40°F to 200°F	Automotive
Flame Retardant Polyethylene	Gray	-40°F to 200°F	Automotive
Flame Retardant Polyethylene	Black	-40°F to 275°F	Automotive
Nylon	Black	-40°F to 300°F	Automotive

Sizes range from 1/4" to 3 1/2" depending on product. Please contact office for more details.

Non Metallic Conduit Grey

Applications

- Fiber optics
- Automatic & moving machinery
- Robotics
- Lasers
- Office equipment
- Marine/shipboard wiring
- Extreme flexibility
- Broad temperature range-remains flexible from -5° to 176°F
- Liquid-tight
- One piece construction



UL File No. LL-84705
CSA File No. E129973



C(UL) E19675

Non Metallic Ultra Flexible Black

Applications

- Direct earth burial applications
- Chemical processing
- HVAC equipment
- Computer power installations
- Water treatment systems
- Marine equipment
- Crush, abrasion and strain-resistant
- Sunlight resistant
- Liquid-tight
- Broad temperature range from -5° to 176°F
- Smooth interior finish



UL File No. LL-84707
CSA File No. E122972



C(UL) E19675

Non-Metallic Conduit - GRAY

Code

NMC —

Available in sizes from 6 mm to 53 mm (1/4" to 2")

Please contact office for more details.

Non-Metallic Connectors— Straight—Gray

Code

C-NMQL —

Non-Metallic Connectors— 90 Degree-Gray

Code

C-NMQL — 90

Available in sizes from 6 mm to 53 mm (1/4" to 2").

Please contact office for more details

C (UL) US File No. E19675

Non-Metallic Ultra Conduit—Black

Code

NMULTRA —

Available in sizes from 6mm to 53 mm (1/4" to 2")

Please contact office for more details.

Non-Metallic Connectors—Straight-Black

Code

C-NMQLB —

Non-Metallic Connectors— 90 Degree-Black

Code

C-NMQLB — 90

Available in sizes from 6 mm to 53 mm (1/4" to 2").

Please contact office for more details

C (UL) US File No. E19675

Swivel Connector

Multi-Angle Non metallic Liquid Tight Connectors

- Listed under the Underwriter's Laboratories
- UL and CUL listed E197675
- Available in 1/2" and 3/4" trade size
- All nylon construction
- Resists salt water, wak acides, gasoline, alcohol, oil, grease and common solvents
- Melded of type nylon 6
- Flammability classification 94V-2: temperature index 125°C
- Swivel design can easily change from a 0-90° angle, or any in between
- Eliminate inventory as the swivel design can be substituted for a Straight or 90° connector



How it Works

- Simply loosen the centre nut, swivel fitting
- No disassembly required. Simply push the conduit or tubing onto the ferrule, tightening the domed sealing nut
- Completed assembly can then be secured in the chassis by the locknut (or first secure the connector into a NPT threaded hole)

Part Number	Description	Trade Size	K.O. Size	Std Package	Weight
C-NMSW050	Swivel Connector	16 (1/2")	16 (1/2")	25/100	3 kg.
C-NMSWB050	Swivel Connector Black	16 (1/2")	16 (1/2")	25/100	3 kg.
C-NMSW075	Swivel Connector	21 (3/4")	21 (3/4")	20/100	5.5 kg.
C-NMSWB075	Swivel Connector Black	21 (3/4")	21 (3/4")	20/100	5.5 kg.

Screw on Connector

Non-Metallic Screw on Connector

- Listed under the Underwriter's Laboratories
- UL and CUL listed
- Available in 1/2" and 3/4" trade size
- PVC construction produced from UV rated material for long outdoor life
- Attractive one-piece design
- No disassembly required; simply screw the connector onto the conduit
- Design allows superior liquid-tight seal and optimum pull strength without compression nut
- Ideal for conduit assemblies and installers
- "O" Ring and steel locknut included



Part Number	Description	Trade Size	K.O. Size	Std Package	Weight
C-NMC050 1 pc	Screw in straight Connector	16 (1/2")	16 (1/2")	25/100	2.5 kg
C-NMC075 1 pc	Screw in straight Connector	21 (3/4")	21 (3/4")	25/100	3 kg.
C-NMC05090 1 pc	Screw in 90 ° Connector	16 (1/2")	16 (1/2")	20/100	2.5 kg
C-NMC07590 1 pc	ScREW in 90 ° Connector	21 (3/4")	21 (3/4")	20/100	3 kg.

Cord Connector

Non-Metallic Low Profile Strain Relief Cord Connector

- Listed under the Underwriter's Laboratories
- CSA Certified by Canadian Standards Association
- Non metallic, liquiet-tight
- Oil-tight
- Furnished withi sealing ring and locknut
- Unique grommet with gripping fingers
- Largest cord range in teh industry means less items to stock
- Liquid-tight seal and superior pullout resistance is accomplished by just tightening the nut
- A sealing ring is furnished to assure a liquid-tight seal when installing in non-threaded openings



Applications

- Automotive equipment
- Computer and peripherals
- Fiber optics
- Lab equipment
- Lasers
- Office equipment
- Fiber optics
- Lab equipment

Part Number	Description	Trade Size	Cord Range	Unit Package	Dim. A	Dim. B	Dim. C
C-LPCG503	Cord Connector	16 (1/2")	2.54/7.62 (.100/.300)	25	45.52 (1.792")	16.01 (.630")	26.47 (1.042")
C-LPCG50	Cord Connector	16 (1/2")	5.08/11.99 (.200/.472)	25	45.52 (1.792")	16.01 (.630")	26.47 (1.042")
C-LPCG507	Cord Connector	16 (1/2")	9.78/19.05 (.385/.750)	25	55.33 (2.178")	13.14 (.517")	33.15 (1.305")
C-LPCG753	Cord Connector	21 (3/4")	2.54/7.62 (.100/.300)	10	49.86 (1.963")	14.48 (.570")	26.47 (1.042")
C-LPCG754	Cord Connector	21 (3/4")	5.08/11.99 (.200/.472)	10	49.86 (1.963")	14.48 (.570")	33.15 (1.305")
C-LPCG757	Cord Connector	21 (3/4")	9.78/19.05 (.385/.750)	10	57.15 (2.250")	15.24 (.600")	26.47 (1.042")
C-LPCG503BL	Cord Connector	16 (1/2")	2.54/7.62 (.100/.300)	25	45.52 (1.792")	16.01 (.630")	26.47 (1.042")
C-LPCG50BL	Cord Connector	16 (1/2")	5.08/11.99 (.200/.472)	25	45.52 (1.792")	16.01 (.630")	26.47 (1.042")
C-LPCG507BL	Cord Connector	16 (1/2")	9.78/19.05 (.385/.750)	25	55.33 (2.178")	13.14 (.517")	33.15 (1.305")
C-LPCG753BL	Cord Connector	21 (3/4")	2.54/7.62 (.100/.300)	10	49.86 (1.963")	14.48 (.570")	26.47 (1.042")
C-LPCG754BL	Cord Connector	21 (3/4")	5.08/11.99 (.200/.472)	10	49.86 (1.963")	14.48 (.570")	33.15 (1.305")
C-LPCG757BL	Cord Connector	21 (3/4")	9.78/19.05 (.385/.750)	10	57.15 (2.250")	15.24 (.600")	26.47 (1.042")

CONDUIT COUPLINGS

Non-Metallic Liquid Tight Conduit Coupling

- UL & CUL listed
- Produced from UV rated material for long outdoor life
- Attractive one piece design
- Less waste—no need to throw away those odd length pieces
- Simply screw the coupling unto town conduit pieces simultaneously to make one continuous length
- Snake long lengths of conduit with ease by cutting the conduit, placing wire & reconnecting
- Time & cost saving benefits
- Design allows superior liquid tight seal & optimum pull strength



Applications

- Outdoor lighting
- Assemblies
- Applications for long conduit lengths
- Applications for long conduit lengths
- Wire protection
- Locations where type B conduits is used

Sizes Available

1/2" and 3/4"

Part Number	Description	Trade Size	Std Package	Weight Per Package	Dim A	Dim B	Dim C
C-NMCPL050	Non metallic Coupling	16 (1/2")	100	1 kg.	43.82 (1.725)	20.32 (.800)	15.88 (0.625)
C-NMCPL075	Non metallic Coupling	21 (3/4")	100	1.5 kg	43.82 (1.725)	20.32 (.800)	20.96 (.825)

Polyamide Tubing (Reiku System)

Conduit

- Made from polyamide 6 (PA6)
- Standard version, medium quality
- Compression strength-400 N / 100 mm
- Impact strength 6 joule = 13.2 lbs force
- Temperature rating -40 °C to +105 °C (+105 °C short term)
- Halogen free, self extinguishing non-flame spreading
- Resistance to alcohol, grease, mineral oils, diesel oil, petrol
- Grey and black available
- Sizes 1/2", 3/4", 1", 1 1/4", CSA certified
- UV resistance



Nylon Tubing

Code

PARN —

Available in sizes from 7mm to 90mm. Please contact office for more details.

Nylon Connectors

Code

Code PA- — - —

Available in sizes from 7mm to 36mm. Please contact office for more details.

Advantages

The REIKU system is comprised of 12 different diameters of convoluted conduit, in 2 profiles and available in 12 different compounds. These conduits combined with over 2,000 available quick connect fittings and stackable, joinable REIKU system-support components enable a quick, well-protected cable system for most any application. Through the special lock of the REIKU reusable connectors later adaptation is no problem.

Other Products available from REIKU

- PARR-polyamide 12 highly flexible version: robot tubing
- PARF-polyamide 12 flexible reinforced version: railway vehicle industry
- PERW-polyethylene soft version: switch cupboard construction devices
- PPRN-polypropylene standard version medium quality: general installation
- TPRI-thermoplastic highly flexible; vehicle construction industrial plants
- PURRB-thermoplastic polyurethane, highly flexible, suitable for robots
- Zip or Velcro bundling system
- Fine braided tubing
- System support and accessories



Scissor Cut
For Field Installation,
Will Not
Support Combustion



ISO 6945
Certified Hose
Protection



Engineered
Particle Filtration
For Water And
Chemicals



Ultra Thin,
Ultra Light For
Specialized Fiber
Applications



Reflective, Split
Semi-Rigid Sleeving
For Easy Installation



Reflects
On-Axis Light
360° Up To 675'



Conductive
Carbon Infused Nylon
For Static Protection
And Shielding



When The Spec
Says Nylon And Only
Nylon Will Do



High Temp Stable,
Abrasion Resistant,
Low Outgassing



Industrial
Hose & Cable
Protection For
Harsh Environments



Harsh
Environment
Protection with
Easy On Easy Off
Hook & Loop Closure

COVERFLEX

Not your average braided sleeving.
This product has a solution for all
applications, from electrical,
industrial, residential, automotive
and even aerospace. It's unique
construction and wide
expandability lends itself to
virtually thousands
of applications.
Contact us for more information.

Superior Flexible Conduits

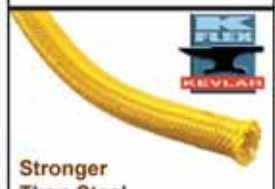
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Innovative
Flat Filament
Braided For High
Abrasion Resistance



Economical,
Lightweight Metallic
Alternative



Stronger
Than Steel,
Soft and Pliable



Tinned
Copper Sleeve
For Shielding,
Grounding And
Decoration



Easy On,
Easy Off
Access Will
Not Support
Combustion



Resin Coated
Fiberglass
Protects To 1,200° F.



Flexible,
Semi-Rigid
Split Sleeving Will
Not Support Combustion



Increased
Friction On Smooth
Surfaces Minimizes
Slipping & Accidents



Carbon Fiber
Sleeve For High Strength
Tubular Structures

Polyolefin Shrink Tubing

GSHS — 1635F

Applications

- Insulation for electric & electronic devices, wire strain relief and protective covering for parts such as resistors and capacitors.

Features: CSA/UL

- Very flexible
- Flame retardant
- Low shrink temperature
- Continuous operating temperature: -55°C to 135°C



2:1 Shrink Ratio Heat Shrinkable Tubing

Size	Expanded		Recovered				Standard Spool Length
	Internal Diameter Min.		Internal Diameter Max.		Min. Total Wall Thickness		
inch	inch	mm	inch	mm	inch	mm	ft
1 (3/64")	0.055	1.4	0.022	.58	0.013	0.330	500
1.5 (1/16")	0.075	1.9	0.031	.79	0.014	0.356	500
2 (3/32")	0.110	2.8	0.046	1.17	0.017	0.432	500
3 (1/8")	0.138	3.5	0.062	1.57	0.017	0.432	500
4 (3/16")	0.200	5.0	0.093	2.36	0.017	0.432	250
6 (1/4")	0.256	6.5	0.125	3.18	0.022	0.559	250
12 (3/8")	0.380	9.6	0.187	4.75	0.022	0.559	200
16 (1/2")	0.500	12.8	0.250	6.35	0.022	0.559	200
21 (3/4")	0.760	19.3	0.370	9.35	0.027	0.686	100
27 (1")	1.02	25.7	0.500	12.7	0.030	0.762	100
35 (1 1/4")	1.26	32.2	0.630	16.00	0.034	0.864	100
41 (1 1/2")	1.5	38.1	0.586	14.9	0.034	0.864	100
53 (2")	2.0	51.0	1.0	25.4	0.038	0.965	100
78 (3")	3.0	76.2	1.5	38.1	0.042	1.07	100
103 (4")	4.0	102.0	2.0	50.8	0.046	1.17	100

Standard color — black

Optional colors: brown, red, orange, yellow, green, blue, violet, gray, white, clear. [Contact office for more info.](#)

PRICE AND RETURN POLICY

1. Standard items in original packaging and acceptable condition may be returned within one year. A 20% restocking fee will apply. (ie Armadillo, Superseal, Non Metallic Conduit (gray or black) Credit notes only.
2. Custom made and specialty products are non-returnable, non refundable.
3. Under special circumstance, Superior will accept products up to 2 years providing the product is in good re-saleable condition. A 35% restocking fee will apply. Credit notes only.
4. RMA's (return material authorization form) must accompany all returned items.
5. Credit notes will be created only upon receipt and examination of the products.
6. Superior holds the right to reject product should it not meet the criteria mentioned above.
7. All prices and specifications are subject to change without notice, however whenever possible a 30 day notice will be provided.

PRIVACY POLICY

Superior is committed to providing every customer with "superior service and friendly knowledgeable staff to address your inquiries. We consider the protection of personal information concerning each of our customers to be a key part of our high level of service.

We consider "personal information" to be information about an identifiable individual. We do not consider public information found in directories or business name and addresses to be personal information.

We collect and use personal information about our customers in order to identify them and to communicate with them. We do not disclose personal information to anyone else unless it is with our customer's consent and appropriate security is in place to protect personal information in the possession of our company.

TERMS POLICY:

1. Standard terms 2% 10 net 30 days
2. Special terms under management approval
3. Late payment fee of 2% will be charged
4. Minimum Billing \$100.00
5. Processing fee of \$20.00 on all orders under minimum billing
6. Prepaid shipments – please consult office

DISCLAIMER

The information provided herewith are believed to be reliable and meeting the appropriate standards where clearly identified. Superior Flexible Conduits Inc disclaims any liability for consequential damage resulting from the use or misuse of the products contained herein.



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A Company as flexible as its product...

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