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Flexible conduit systems





Flexible conduit systems



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Aluminum core

Type ABRH



Type ABRH

This non-jacketed flexible aluminum conduit has many universal wiring applications.

Construction

Type ABRH is formed from a heavy gauge aluminum strip. Its profile and helical shape allow it to withstand substantial impact and crushing forces.

Applications

This conduit is intended as a metal raceway for wires and cable where CSA certification is required. Suitable for use with connectors intended for FMC (flexible metal conduit).

Certified CSA

Conforms to CSA 22.2 No. 56 for use per the Canadian electrical code C22.1 section 12-1300.

UL Listed

Listed. (sizes ½ in. through 4in.)

Conforms to UL standard ANSI/UL-1 for flexible metal conduit

Aluminum core – Type ABRH



Trade size (in.)	CSA metric desig.	Cat. No.	Inside dia.		Outer dia.		Inside bend radius (in.)	Weight. (lb per 100 ft)	Length (m)
			min. (in.)	max. (in.)	min. (in.)	max. (mm)			
3/8	12	ABRH038	0.375	0.393	0.560	0.610	2	7	30, 150, 300
7/16	14	ABRH716	0.437	0.457	-	0.675	2.25	8	30, 150, 300
1/2	16	ABRH050	0.625	0.645	0.860	0.920	3	16	30, 150, 300
3/4	21	ABRH075	0.812	0.835	1.045	1.105	4	18	30, 150, 300
1	27	ABRH100	1.000	1.040	1.300	1.380	5	35	15, 120
1 1/4	35	ABRH125	1.250	1.300	1.550	1.630	6.2	43	15, 120
1 1/2	41	ABRH150	1.500	1.575	1.850	1.950	7.5	55	8, 15, 30
2	53	ABRH200	2.000	2.080	2.350	2.454	10	73	8, 15
2 1/2	63	ABRH250	2.500	2.700	2.860	3.060	12.5	90	8, 15
3	78	ABRH300	3.000	3.200	3.360	3.560	15	107	8, 15
4	103	ABRH400	4.000	-	4.360	4.560	20	142	8, 15

Aluminum core

Type ABR



Type ABR

This non-jacketed flexible aluminum conduit has many universal wiring applications. It is often referred to as “greenfield” or “reduced wall flex”.

Construction

Type ABR is formed using a high strength aluminum alloy strip. The result is a conduit with similar characteristics to those of type BR steel but at about 1/3 the weight.

Applications

General Use:

In accordance with CEC rule 12-1002 (1) the flexible metal conduit is permitted in or on buildings of either combustible or non-combustible constructions.

Restriction and Exception:

CEC rule 12-1004 (a) states: “12 (3/8) trade size flexible metal conduit shall be permitted to be used for runs of not more than 1.5 m (5 ft.) for the connection of equipment.” and CEC rule 12-1004 (b) states: “12 (3/8) trade size liquidtight flexible conduit may be used as permitted by this code.”

Securements with straps:

CEC rule 12-1010 (3) states: “When flexible metal conduit is installed, it shall be secured at intervals not exceeding 1.5 m (5 ft.) and within 300 mm (12 in.) on each side of every outlet box or fitting except where flexible metal conduit is fished and except for lengths of not over 900 mm (3 ft.) at terminals where flexibility is necessary.”

Conductor fill:

CEC rule 12-1014 defines the maximum number of conductor, the CEC tables 6 provides the maximum number of conductors of one size in trade sizes of conduit, CEC table 8 provides the maximum allowable per cent conduit fill, and CEC table 9 provides the cross-sectional areas of conduit.

Listing / Certification

- Certified. (3/8 and 7/16 in. size only). Conforms to CSA 22.2 No. 56 for use per CEC C22.1 section 12-1300.
- Listed. (sizes 3/8 through 3 in.). Conforms to UL standard ANSI/UL-1 for flexible metal conduit.
- Meets federal specification WW-C-566c type II

Aluminum core – Type ABR



Trade size (in.)	Cat. No.	Coil content (m)	Cat. No.	Coil content (m)	Cat. No.	Coil content (m)	Cat. No.	Coil content (m)	Weight (kg/30m)
7/16	-	-	-	-	ABR716-30†	30	ABR716-300†	300	-
3/8	ABR038-8†	8	ABR038-15†	15	ABR038-30†	30	ABR038-300†	300	7.0
1/2	ABR050-8	8	ABR050-15	15	ABR050-30	30	ABR050-300	300	9.5
3/4	ABR075-8	8	ABR075-15	15	ABR075-30	30	ABR075-150	150	13.5
1	-	-	ABR100-15	15	-	-	ABR100-120	120	24.0
1 1/4	-	-	ABR125-15	15	-	-	ABR125-120	120	31.0
1 1/2	-	-	ABR150-8	8	-	-	ABR150-90	90	47.0
2	-	-	ABR200-8	8	-	-	ABR200-45	45	67.0
2 1/2	-	-	ABR250-8	8	-	-	-	-	92.0
3	-	-	ABR300-8	8	-	-	-	-	107.0
3 1/2	-	-	ABR350-8	8	-	-	-	-	122.0
4	-	-	ABR400-8	8	-	-	-	-	142.0

† CSA certified

Steel core

Type BR



Type BR

This non-jacketed flexible steel conduit has many universal wiring applications. It is often referred to as “greenfield” or “reduced wall flex”.

Construction

Type BR is formed from high corrosion resistant hot-dipped galvanized steel. Its profile and helical shape allow it to withstand impact and crushing forces.

Applications

General Use: In accordance with CEC rule 12-1002 (1) the flexible metal conduit is permitted in or on buildings of either combustible or non-combustible constructions.

Restriction and Exception: CEC rule 12-1004 (a) states: “12 (3/8) trade size flexible metal conduit shall be permitted to be used for runs of not more than 1.5 m (5 ft.) for the connection of equipment.” and CEC rule 12-1004 (b) states: “12 (3/8) trade size liquidtight flexible conduit may be used as permitted by this code.”

Securements with straps: CEC rule 12-1010 (3) states:

“When flexible metal conduit is installed, it shall be secured at intervals not exceeding 1.5 m (5 ft.) and within 300 mm (12 in.) on each side of every outlet box or fitting except where flexible metal conduit is fished and except for lengths of not over 900 mm (3 ft.) at terminals where flexibility is necessary.”

Conductor fill: CEC rule 12-1014 defines the maximum number of conductor, the CEC tables 6 provides the maximum number of conductors of one size in trade sizes of conduit, CEC table 8 provides the maximum allowable per cent conduit fill, and CEC table 9 provides the cross-sectional areas of conduit.

Specific Use and applications:

Elevators, hoistways, in accordance with CEC rules 38-021 (1) (a) (1) and 38-021 (1) (a) (iv)

Elevators, cars, in accordance with CEC rules 38-021 (1) (b) (v)

Elevators, within machine rooms, control rooms and machinery spaces and control spaces, in accordance with CEC rule 38-021 (1) (c) (i)

Elevators, counterweights, in accordance with CEC rule 38-021 (1) (d)

Escalators, in accordance with CEC rule 38-021 (2)

Lifts for persons with physical disabilities, in accordance with CEC rule 38-021 (3)

Theater installation, in accordance with CEC rule 44-102 (1)

Listing / Certification

- Certified. (3/8 inch size only). Conforms to CSA 22.2 No. 56 for use per CEC C22.1 section 12-1000. Meets federal specification WW-C-566c type II
- Listed. (sizes 3/8 through 3 in.). Conforms to UL standard ANSI/UL-1 for flexible metal conduit.



Flexible metal conduit is also permitted for use on industrial machinery where temperatures exceed the limits of liquidtight flexible conduit. (ANSI/NFPA-79) section 16.3.4 (exception) and section 17.9.

Steel core

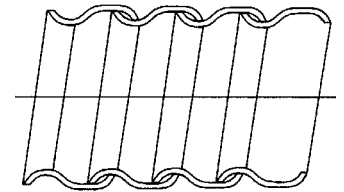
Type BR

Steel core – Type BR



Trade size (in.)	Cat. No.	Inside dia.				Outer dia.			
		min.		max.		min.		max.	
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)
3/8	BR038*	0.375	9.5	0.393	10.0	0.560	14.2	0.610	15.5
1/2	BR050	0.625	15.9	0.645	16.4	0.860	21.8	0.920	23.4
3/4	BR075	0.812	20.6	0.835	21.2	1.045	26.5	1.105	28.1
1	BR100	1.000	25.4	1.040	26.4	1.300	33.0	1.380	35.1
1 1/4	BR125	1.250	31.8	1.300	33.0	1.550	39.4	1.630	41.4
1 1/2	BR150	1.500	38.1	1.575	40.0	1.850	47.0	1.950	49.5
2	BR200	2.000	50.8	2.080	52.8	2.350	59.7	2.454	62.3
2 1/2	BR250	2.500	63.5	2.700	68.6	2.860	72.6	3.060	77.7
3	BR300	3.000	76.2	3.200	81.3	3.360	85.3	3.560	90.4
3 1/2	BR350	3.500	88.9	-	-	3.860	98.0	4.060	103.1
4	BR400	4.000	101.6	-	-	4.360	110.7	4.560	115.8

Diagram



Types BR and ABR strip profile

* CSA certified



Trade size (in.)	Cat. No.	Coil content (m)		Coil content (m)		Coil content (m)		Coil content (m)		Coil content (m)		Inside Bend Radius		Weight (kg/30m)
		Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	(in.)	(mm)			
3/8	BR038-8*	8	BR038-15*	15	BR038-30*	30	BR038-75*	75	BR038-300*	300	2.0	50.8	18	
1/2	BR050-8	8	BR050-15	15	BR050-30	30	-	-	BR050-300	300	3.0	76.2	13	
3/4	BR075-8	8	BR075-15	15	BR075-30	30	-	-	BR075-150	150	4.0	101.6	15	
1	-	-	BR100-15	15	-	-	-	-	BR100-120	120	5.0	127.0	24	
1 1/4	-	-	BR125-15	15	-	-	-	-	BR125-120	120	6.2	157.5	29	
1 1/2	-	-	BR150-8	8	-	-	-	-	BR150-90	90	7.5	190.5	36	
2	-	-	BR200-8	8	-	-	-	-	BR200-45	45	10.0	254.0	45	
2 1/2	-	-	BR250-8	8	-	-	-	-	-	-	12.5	317.5	68	
3	-	-	BR300-8	8	-	-	-	-	-	-	15.0	381.0	82	
3 1/2	-	-	BR350-8	8	-	-	-	-	-	-	17.5	444.5	100	
4	-	-	BR400-8	8	-	-	-	-	-	-	20.0	508.0	122	

* CSA certified

Steel core

Type SL



Type SL

This “extra-flexible” product, available in the smaller diameters, is designed for tightspot installation and where continuous flexing is required of a steel wound hose.

Construction

Type SL is helically wound from a formed strip of electrogalvanized steel. It is sized to be used with a variety of set-screw and clamp type fittings.

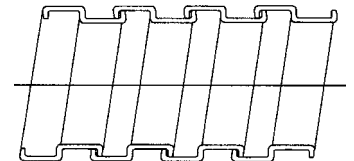
Applications

Offers good mechanical protection to wiring in a variety of O.E.M. applications.

Steel core – Type SL

Trade size (in.)	(mm)	Cat. No.	Coil content (m)	Inside dia.				Outer dia.				Min. inside bend radius		Weight (kg/30m)
				min. (in.)	max. (mm)	min. (in.)	max. (mm)	min. (in.)	max. (mm)	(in.)	(mm)			
-	-	SL316-75	75	0.172	4.35	0.202	5.13	0.280	7.11	0.310	7.87	0.75	19.5	2
-	-	SL140-75	75	0.235	5.97	0.265	6.73	0.328	8.33	0.358	9.09	0.75	19.5	3
5/16	-	SL516-75	75	0.297	7.54	0.327	8.31	0.391	9.93	0.421	10.69	0.75	19.5	3
-	-	SL380-75	75	0.360	9.14	0.390	9.91	0.485	12.32	0.515	13.08	1.00	25.4	4
-	-	SL716-75	75	0.422	10.72	0.452	11.48	0.547	13.89	0.577	14.66	1.00	25.4	4
3/8	16	SL038-75	75	0.492	12.50	0.512	13.00	0.617	15.67	0.637	16.18	1.00	25.4	5
-	-	SL916-45	45	0.547	13.89	0.577	14.66	0.672	17.07	0.702	17.83	1.25	31.8	5
1/2	-	SL050-45	45	0.622	15.80	0.642	16.31	0.747	18.97	0.767	19.48	1.50	38.1	7
-	20	SL050M-45	45	0.650	16.51	0.670	17.01	0.775	19.69	0.795	20.19	1.50	38.1	7
-	-	SL340-45	45	0.735	18.67	0.765	19.43	0.865	21.97	0.895	22.73	1.50	38.1	8
3/4	25	SL075-30	30	0.827	21.00	0.847	21.51	0.957	24.31	0.977	24.82	2.00	50.8	8
1	-	SL100-15	15	1.041	26.44	1.066	27.07	1.181	30.00	1.206	30.63	2.00	50.8	9
-	32	SL100M-15	15	1.102	27.99	1.122	28.50	1.242	31.55	1.262	32.05	2.00	50.8	-

Diagram



Squarelock

Steel core
Type USL



Type USL

This extra-flexible steel conduit is recognized UL and CSA for use within listed and certified assemblies.

Construction

Helically formed from hot-dipped galvanized steel, type USL offers good corrosion resistance and provides excellent mechanical protection to enclosed circuits.

Applications

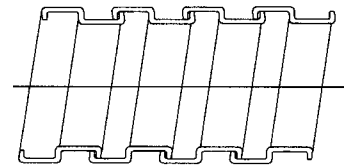
This product is intended as a factory installed component of various assemblies. Typical uses include modular office partitions, showcase lighting, range tops and other appliances. For component applications within Canada, ask for CSA report #LO 4000-4875.

Steel core – Type USL



Cat. No.	Inside dia.				Outer dia.				Cat. No.	Coil content (m)	Min. inside bend radius		Weight (kg/30m)
	min. (in.)	min. (mm)	max. (in.)	max. (mm)	min. (in.)	min. (mm)	max. (in.)	max. (mm)			(in.)	(mm)	
USL516	0.297	7.54	0.327	8.30	0.457	11.60	0.487	12.37	USL516-75	75	1.25	31.75	5
USL380	0.360	9.14	0.390	9.91	0.520	13.20	0.550	13.97	USL380-75	75	1.25	31.75	6
USL716	0.422	10.7	0.452	11.48	0.582	14.78	0.612	15.54	USL716-75	75	1.50	38.10	7
USL120	0.485	12.3	0.515	13.08	0.645	15.86	0.675	17.15	USL120-75	75	1.50	38.10	8
USL916	0.557	14.1	0.577	14.65	0.707	17.96	0.737	18.72	USL916-75	75	1.50	38.10	9

Diagram



Squarelock — Type USL

Steel core

Type VJC - with PVC jacket



Type VJC

Vacuum jacketed steel conduit for high-flex installations

Construction

A unique vacuum extrusion process allows this product to have a thin PVC jacket which does not restrict the great flexibility characteristics of the inner core. The core material is the same as type SL. VJC is designed with dimensions that will accept standard liquidtight fittings.

Applications

VJC is suitable for use in both static applications where a tight bend diameter is needed and in dynamic use such as machining centers and robotics.

Working Temperatures

-20 °C to 80 °C (-4 °F to 176 °F)

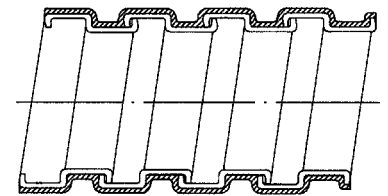
Standard Colour

Black. Other colours available upon request. Consult your regional sales office for details.

Steel core – Type SL

Trade size (in.)	Cat. No.	Coil content (m)	Inside dia.				Outer dia.				Weight (kg/30m)
			min. (in.)	min. (mm)	max. (in.)	max. (mm)	min. (in.)	min. (mm)	max. (in.)	max. (mm)	
3/8	VJC038-30	30	0.647	(16.43)	0.677	(17.20)	1.0	(25.4)	5	(127.0)	5
1/2	VJC050-30	30	0.777	(19.74)	0.807	(20.50)	1.5	(38.1)	6	(152.4)	7
-	VJC050M-30	30	0.805	(20.45)	0.835	(21.21)	1.5	(38.1)	6	(152.4)	7
3/4	VJC075-30	30	0.987	(25.07)	1.017	(25.83)	2.0	(51.0)	10	(254.0)	9
1	VJC100-30	30	0.221	(5.61)	1.246	(31.65)	3.0	(76.0)	10	(254.0)	11
-	VJC100M-30	30	1.272	(32.31)	1.302	(33.07)	3.0	(76.0)	10	(254.0)	-

Diagram



* Reels available, consult your regional sales office

Nonmetallic core

Type LNM-P – Type A



Type LNM-P

This nonmetallic liquidtight conduit is ideally suited for continuous flexing situations. It is often specified in “power track” or cable carrier installations and on industrial robots. It does not contain a metal core which could fatigue from repeated flexing or vibration.

Construction

LNM-P is of the layered, Type-A construction which incorporates a smooth seamless inner core of flexible PVC that is bonded to a covering of flexible PVC. Between these layers is a woven nylon mesh for added reinforcement. The PVC material is a high quality flame-retardant compound which resists oils, mild acids and exposure to sunlight.

Applications

General Use:

In accordance with CEC rule 12-1002 (1) the flexible metal conduit is permitted in or on buildings of either combustible or non-combustible constructions.

Restriction and Exception:

CEC rule 12-1004 (a): “12 (3/8) trade size flexible metal conduit shall be permitted to be used for runs of not more than 1.5 m (5 ft.) for the connection of equipment.” and CEC rule 12-1004 (b): “12 (3/8) trade size liquidtight flexible conduit may be used as permitted by this code.”

Securements with straps:

CEC rule 12-1010 (3): “When flexible metal conduit is installed, it shall be secured at intervals not exceeding 1.5 m (5 ft.) and within 300 mm (12 in.) on each side of every outlet box or fitting except where flexible metal conduit is fished and except for lengths of not over 900 mm (3 ft.) at terminals where flexibility is necessary.”

Conductor fill:

CEC rule 12-1014 defines the maximum number of conductor, the CEC tables 6 provides the maximum number of conductors of one size in trade sizes of conduit, CEC table 8 provides the maximum allowable per cent conduit fill, and CEC table 9 provides the cross-sectional areas of conduit.

Specific Use and applications:

Elevators, hoistways, in accordance with CEC rules 38-021 (1)

(a) (1) and 38-0221 (1) (a) (iv)

Elevators, cars, in accordance with CEC rules 38-021 (1) (b) (v)

Elevators, within machine rooms, control rooms and machinery spaces and control spaces, in accordance with CEC rule 38-021 (1) (c) (1)

Elevators, counterweights, in accordance with CEC rule 38-021 (1) (d)

Escalators, in accordance with CEC rule 38-021 (2) lifts for persons with physical disabilities, in accordance with CEC rule 38-021 (3)

Theater installation, in accordance with CEC rule 44-102 (1)

Working temperatures

-20 °C to 60°C (-4 °F to 140 °F)

Listing / Certification

- Certified. Conforms to CSA 22.2 No. 227.2 type A
- Listed. Conforms to UL standard ANSI/UL 1660 type A



Standard Colour

Safety orange. Also available in black and grey. Part numbers listed designate orange jacket.

Fittings

Fittings for layered conduit are for that conduit only and are so identified by the marking “FNMC-A”.

Nonmetallic core

Type LNM-P – Type A

Nonmetallic core – Type LNM-P – Type A



Trade size (in.)	Cat. No.	Coil content (m)	Cat. No.	Coil content (m)	Cat. No.	Coil content (m)	Inside dia.		Outer dia.		Inside bend radius in. (mm)	Weight (kg/30m)
							Size	max.	min.	max.		
							in. (mm)	in. (mm)	in. (mm)	in. (mm)		
3/8	LNMP038-75	75	LNMP038-150	150	LNMP038-300	300	0.485(12.32)	0.505(12.83)	0.755(19.18)	0.775(19.69)	2.5 (63.5)	7
1/2	LNMP050-60	60	LNMP050-150	150	LNMP050-300	300	0.620(15.08)	0.640(16.26)	0.910(23.11)	0.930(23.62)	3.0 (76.2)	10
3/4	LNMP075-50	50	LNMP075-150	150	-	-	0.815(20.70)	0.835(21.21)	1.150(29.21)	1.170(29.72)	4.0 (101.6)	14
1	LNMP100-30	30	LNMP100-120	120	-	-	1.030(26.16)	1.055(26.80)	1.415(35.94)	1.440(36.58)	6.0 (152.4)	19
1 1/4	LNMP125-30	30	LNMP125-60	60	-	-	1.370(34.80)	1.395(35.43)	1.800(45.72)	1.825(46.36)	7.0 (177.8)	28
1 1/2	LNMP150-15	15	LNMP150-45	45	-	-	1.585(40.26)	1.620(41.15)	2.045(51.94)	2.080(52.83)	8.0 (203.2)	36
2	LNMP200-15	15	LNMP200-30	30	-	-	2.075(52.71)	2.100(53.34)	2.555(64.90)	2.590(65.79)	9.0 (228.6)	54



Nonmetallic core

Type NMC – Type B



Type NMC

A general purpose nonmetallic liquidtight conduit offers excellent protection to wiring from abrasion, sunlight, mild acids, alkaline and oils. Often used for air conditioning hook-ups and other outdoor applications.

Construction Type B

NMC is of the helically wound integral Type B construction. It contains a spiral of rigid PVC reinforcement imbedded within the flexible PVC wall.

Type NMC Specifications

Type NMC is intended for installation in accordance with CEC rule 12-1300 to 12-1306 for liquidtight flexible conduit.

Working Temperature

-20 to 80°C (-4 °F to 176 °F) dry
60°C (140 °F) wet
70°C (158 °F) oil

Listing / Certification

- Certified. Conforms to CSA 22.2 No. 227.2 type B. The 3/8 through 1 1/4 in. trade sizes are listed and marked for direct burial and in poured concrete.
- Listed. conforms to Underwriters Laboratories standard ANSI/UL 1660 type B

Standard Colour

Black

Recommended industrial applications:

- Machine tools
- Motor hookups
- Food processing equipment
- Extensions from wireways
- Sensor and microswitch wiring found in control consoles

Nonmetallic core – Type NMC – Type B



Cat. No.	Trade Size (in.)	Inside Bend Radius (in.)	Weight (lb/100 ft)	Coil Footage Length (ft)	Inside Dia.		Outer Dia.	
					min. (in.)	max. (in.)	min. (in.)	max. (in.)
NMC038TB	3/8	2.00	10	100	0.484	0.504	0.690	0.710
NMC050TB	1/2	3.25	11	100	0.622	0.642	0.820	0.840
NMC075TB	3/4	4.25	15	100	0.820	0.840	1.030	1.050
NMC100TB	1	6.50	25	100	1.041	1.066	1.290	1.315
NMC125TB	1 1/4	8.00	34	100	1.380	1.410	1.630	1.660
NMC150TB	1 1/2	9.00	42	50	1.575	1.600	1.865	1.900
NMC200TB	2	11.00	60	50	2.020	2.045	2.340	2.375
NMC050-1000TB	1/2	3.25	11	1,000	0.622	0.642	0.820	0.840
NMC075-500TB	3/4	4.25	15	500	0.820	0.840	1.030	1.050



Use with Bullet® liquidtight fittings

Available in other colours. Consult your regional sales office for details

Nonmetallic core

Type NMT – Tubing



Type NMT

Type NMT is an extra flexible liquidtight nonmetallic tubing. This lightweight tubing cuts easily and installs quickly. It is ideal for wiring protection in tight quarters and for tight bends. The thin flexible PVC skin allows greater movement for many OEM applications. Used for wiring harnesses, laboratory, equipment, fiber optics, etc.

Construction

Co-extruded from both flexible and rigid PVC. The rigid spiral PVC reinforcement is imbedded within the wall of the tubing.

Working Temperature

-20 °C to 70 °C (-4 °F to 158 °F)

Listing / Certification

UL recognized

Standard Colour

Black

Usages industriels recommandés :

- Protection of fiber optic cable
- Installation of instrumentation and control cable
- Indoor/outdoor lighting
- Packaging equipment
- Marine and shipboard wiring
- Flexing – component wiring protection on robots, graphic arts equipment, etc.

Nonmetallic core – Type NMT – Tube



Cat. No.	Trade size (in.)	Inside bend radius (in.)	Weight (lb/100 ft)	Coil footage length (ft)	Inside dia.		Outer dia.	
					min. (in.)	max. (in.)	min. (in.)	max. (in.)
NMT038TB	3/8	0.7	6	100	0.484	0.504	0.690	0.710
NMT050TB	1/2	0.9	8	100	0.622	0.642	0.820	0.840
NMT075TB	3/4	1.1	10	100	0.820	0.840	1.030	1.050
NMT100TB	1	1.3	15	100	1.041	1.066	1.290	1.315
NMT125TB	1 1/4	1.7	20	100	1.380	1.410	1.630	1.660
NMT150TB	1 1/2	1.9	26	50	1.575	1.600	1.865	1.900
NMT200TB	2	2.4	36	50	2.020	2.045	2.340	2.375



Available in other colours, consult your regional sales office for details