

LEDES[®]

CSA Standard PVC Conduit

Rigid PVC Conduit, DB2 Rigid PVC conduit, Electrical Nonmetallic Tubing



LEDES[®]

IDEAS OF NEW DESIGN CSA STANDARD
CONDUIT SYSTEMS THAT PROTECT
PEOPLE AND THEIR PROPERTY



RIGID PVC CONDUIT



Item No.	Trade Size	Metric Size	Average OD		Average ID		Min T	
			Inches	mm	Inches	mm	Inches	mm
HH-CSRCA	1/2	16	0.840	21.23	0.622	15.8	0.109	2.77
HH-CSRCE	3/4	21	1.050	26.57	0.824	20.9	0.113	2.87
HH-CSRCC	1	27	1.315	33.27	1.049	26.6	0.133	3.38
HH-CSRCD	1-1/4	35	1.660	42.04	1.380	35.1	0.140	3.56
HH-CSRCE	1-1/2	41	1.900	48.11	1.610	40.9	0.145	3.68
HH-CSRCE	2	53	2.375	60.17	2.067	52.5	0.154	3.91
HH-CSRCE	2-1/2	63	2.875	72.85	2.469	62.7	0.203	5.16
HH-CSRCH	3	78	3.500	88.70	3.068	77.9	0.216	5.49
HH-CSRCH	3-1/2	91	4.000	101.40	3.548	90.1	0.226	5.74
HH-CSRCH	4	103	4.500	114.07	4.026	102.3	0.237	6.02
HH-CSRCH	5	129	5.563	141.05	5.047	128.2	0.258	6.55
HH-CSRCH	6	155	6.625	168.00	6.065	154.1	0.280	7.11
HH-CSRCH	8	200	8.620	219.00	7.980	202.6	0.322	8.18

Standard: CSA C22.2 No. 211.2 and UL651

Color can be made in grey and orange.

PVC material with great corrosion resistant.

Sunlight resistant.

Fire resistant.

Chemical resistant.

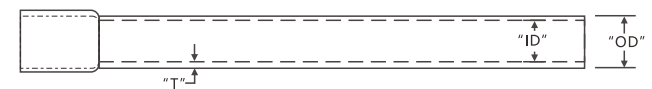
Nonconducting.

Concrete tight.

Rated for use with 75°C conductors.

Provided with nominal lengths in 10ft or 20ft.

Suitable for exposed, concrete encased and direct burial applications.



DB2 Rigid PVC Conduit



Standard: CSA C22.2 No.211.1

Color can be made in grey and orange.

PVC material with great corrosion resistant.

Fire resistant.

Chemical resistant.

Nonconducting.

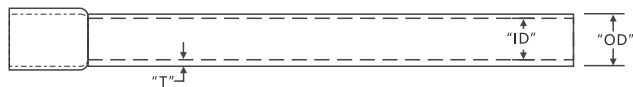
Concrete tight.

Provided with nominal length in 10ft or 20ft.

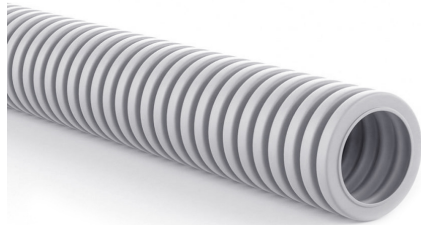
Intended for use in concrete encased or

masonry and direct burial applications.

Item No.	Trade Size	Metric Size	Average OD		Average ID	Min T
			min	max	mm	mm
HH-DB2RCA	2	53	57.00	57.30	50.80	2.02
HH-DB2RCB	3	78	82.35	82.75	76.20	2.40
HH-DB2RCC	3-1/2	91	94.50	95.00	88.40	2.60
HH-DB2RCD	4	103	106.85	107.30	100.10	3.06
HH-DB2RCE	4-1/2	116	121.20	121.70	114.30	3.20
HH-DB2RCF	5	129	134.35	134.85	126.35	4.00
HH-DB2RCG	6	155	159.10	159.65	149.75	4.20



Electrical Nonmetallic Tubing



Item No.	Size	Average OD		Average ID		length per Coil	
		Inches	mm	Inches	mm	unit	ft
HH-ENTA	1/2	0.840	21.34	0.602	15.29	roll	100
HH-ENTB	3/4	1.050	26.67	0.804	20.42	roll	100
HH-ENTC	1	1.315	33.40	1.029	26.14	roll	100
HH-ENTD	1-1/4	1.660	42.17	1.360	34.55	roll	100
HH-ENTE	1-1/2	1.900	48.26	1.590	40.39	roll	100
HH-ENTF	2	2.375	60.36	2.047	51.99	roll	100
HH-ENTG	2-1/2	2.866	72.80	2.469	62.70	roll	100

Standard: UL1653, CSA C22.2 NO. 227.1

Color can be made in grey and blue.

PVC material with great corrosion resistant.

Fire resistant,

Impact resistant.

Deflection resistant.

Concrete tight.


Intended for encased in concrete, concealed in walls or ceilings, or in direct burial applications.


Manufacturer suggest that our ENT tubing should not be stored outdoors where subjected to direct sunlight without protective covering, i.e. packaging or tarps.



LEDES[®]

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