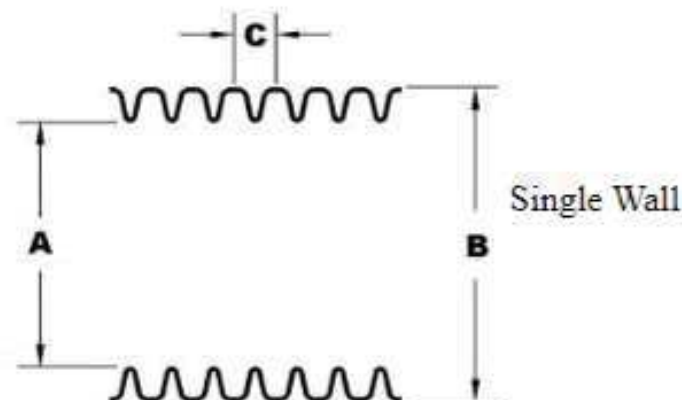
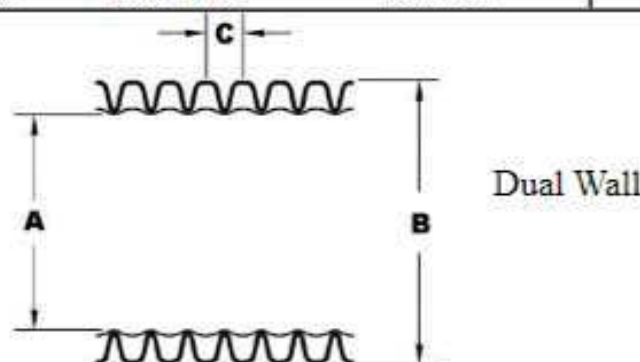


Large Diameter/Underground Conduit Dimensional Reference Chart

OEM/Miller, Division of Holm Industries



		A	B	C	
Single Wall		I.D.	O.D.	Total Width	
1 1/2"	in.	01.490	01.770	00.270	0.020
	mm.	37.846	44.958	06.858	
2"	in.	02.045	02.504	00.289	0.020
	mm.	51.943	63.602	07.341	
3"	in.	02.950	03.510	00.360	0.020
	mm.	74.930	89.154	09.144	
4"	in.	03.980	04.730	00.650	0.020
	mm.	101.092	120.412	16.510	



		A	B	C	Inner Wall Thickness	*Outer Wall Thickness
Dual Wall		I.D.	O.D.	Total Width		
1 1/2"	in.	01.490	01.770	00.270	.014-.026	.017-.029
	mm.	37.846	44.958	06.858	.356-.660	.432-.737
2"	in.	02.045	02.495	00.325	.014-.026	.017-.029
	mm.	51.943	63.373	08.255	.356-.660	.432-.737
3"	in.	02.950	03.510	00.360	.017-.037	.026-.040
	mm.	74.930	89.154	09.144	.432-.940	.660-1.016
4"	in.	03.980	04.730	00.650	.017-.037	.026-.040
	mm.	101.092	120.142	16.510	.432-.940	.660-1.016

All dimension tolerances on this chart are +/- .015"/.381mm

Dual Wall Conduit Available in HDPE and LDPE Materials.

Single Wall Conduit Available in HDPE and Polypropylene Materials.

*Minimum wall thickness and therefore ID dimensions can be varied for specific applications.

Pull tape and colors are available on request.