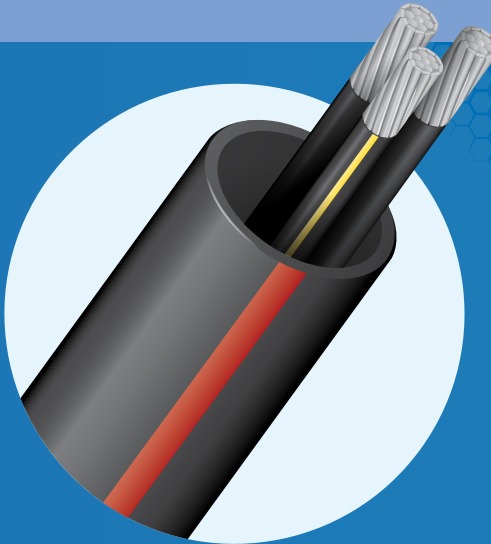


SPECIALTY

















CABLECON (Cable-in-Conduit) UL1990

FEATURES



- Listed to UL 1990
- Available from ½" to 3" diameters
- Manufactured from flexible HDPE, makes gradual bends without special equipment
- Continuous lengths reduce joining costs
- Excellent low temperature properties, allows installation in cold climates
- Outstanding long term cable protection from shifting ground, rock and root impingement
- Provides a permanent pathway, simplifies future cable repairs or replacement

DL_CCC UL1990_07.2017

INSTALLATION APPLICATION:	Direct Burial, Concrete Encasement
MARKET APPLICATION:	 Enterprise  C&I  Energy  DOT
COLOR:	            (Custom)
OPTIONS:	FOOTAGE MARKINGS: Sequential foot or meter markings. Custom print streams available. CABLE OPTIONS: Single or multiple cables may be pre-installed. Typical cable components are: Service Drops, Fiber, Coaxial, 600 Volt Al, 600 Volt Cu, Medium Voltage. Dura-Line will find the cable to suit your projects needs or you may specify your own. APPLICATIONS: RUD, Windfarms, Lighting, Broadband, Commercial, Agriculture, Industrial, Oil & Gas



TL9000

..... SPECIALTY

CABLECON (Cable-in-Conduit) UL1990

WALL TYPE	NOMINAL SIZE	½"	¾"	1"	1 ¼"	1 ½"	2"	2 ½"	3"
	Average OD	0.840"	1.050"	1.315"	1.660"	1.900"	2.375"	2.875"	3.500"
	Bend Radius (in)	8	10	12	15	17	21	29	39
EPEC-40/SCH 40	Min. Wall (in)	0.109"	0.113"	0.133"	0.140"	0.145"	0.154"	0.203"	0.216"
	Avg ID (in)	0.602"	0.804"	1.029"	1.360"	1.590"	2.047"	2.445"	3.042"
EPEC-80/SCH 80	Min. Wall (in)	0.147"	0.154"	0.179"	0.191"	0.200"	0.218"	0.276"	0.300"
	Avg ID (in)	0.525"	0.722"	0.936"	1.255"	1.476"	1.913"	2.290"	2.864"
EPEC-B/SDR 13.5	Min. Wall (in)	0.062"	0.078"	0.097"	0.123"	0.141"	0.176"	0.213"	0.259"
	Avg ID (in)	0.696"	0.874"	1.101"	1.394"	1.598"	2.002"	2.423"	2.951"

Cable fills should not exceed the values set by the NEC (National Electric Code).