

Heritage Plastics created the long bell for ease and efficiency. In compliance with the industry standards, Heritage Plastics PVC Electrical Conduit is manufactured from virgin PVC compounds complying with the UL651 standards as described in the standards specifications for rigid PVC compounds ASTM D 1784-81. Our PVC Electrical Conduits are subject to in-process quality control to assure compliance with appropriate manufacturing and performance standards.

- UL 651
- RUS Listed
- NEMA TC-2
- NEMA TC-3 (Accessories)
- UL Standard 514 B (Accessories)
- General Service Administration (GSA) WC 1094A
- National Electric Code – Article 347
- Sunlight and Weather resistant
- Reduced emissions of smoke & HCL
- Listed for 90° C conductors or cable and direct sunlight
- Rigid nonmetallic raceway for wires and cables in accordance with the NEC
- Superior weathering characteristics
- Installation on poles in accordance with the NEC

Schedule 80 Electrical Conduit

10' Part #	20' Part #	Nominal Size	Weight 100'	Pack Qty 10'	O.D.	I.D.	Wall
580510	580520	½"	20.5	6,000'	.840	.546	.147
580710	580720	¾"	27.8	4,400'	1.050	.742	.154
581010	581020	1"	40.9	3,600'	1.315	.957	.179
581310	581320	1 ¼"	56.7	3,300'	1.660	1.278	.191
581510	581520	1 ½"	68.6	2,250'	1.900	1.500	.200
582010	582020	2"	94.9	1,400'	2.375	1.939	.218
582510	582520	2 ½"	144.9	930'	2.875	2.323	.276
583010	583020	3"	193.8	880'	3.500	2.900	.300
583510	583520	3 ½"	234.5	630'	4.000	3.364	.318
584010	584020	4"	283.3	570'	4.500	3.826	.337
585010	585020	5"	393.8	380'	5.563	4.813	.375
586010	586020	6"	541.1	260'	6.625	5.761	.432

