

Schedule 40 PVC Rigid Nonmetallic Conduit



- ETL Listed to UL651 in compliance with the NEC
- Heavy Wall EPC
- Listed for underground applications encased in concrete or direct burial.
- Also for use in exposed or concealed applications aboveground.
- Sunlight resistant
- Rated for use with 90°C conductors
- Superior weathering characteristics
- Made in USA
- Integral Bell Dimensions meet the requirements of UL651



*With Integral Bell

Part Number		Trade Size	Std. Crate Qty.		Wt. Per 100'	O.D. (Avg.)	Wall (Min.)
10'	20'		10'	20'			
49005-010	-	1/2"	6000'	-	17	0.840	0.109
49007-010	49007-020	3/4"	4400'	8800'	23	1.050	0.113
49008-010	49008-020	1"	3600'	7200'	34	1.315	0.133
49009-010	49009-020	1 1/4"	3300'	6600'	46	1.660	0.140
49010-010	49010-020	1 1/2"	2250'	4500'	55	1.900	0.145
49011-010	49011-020	2"	1400'	2800'	73	2.375	0.154
49012-010	49012-020	2 1/2"	930'	1860'	124	2.875	0.203
49013-010	49013-020	3"	880'	1760'	163	3.500	0.216
49014-010	49014-020	3 1/2"	630'	1260'	196	4.000	0.226
49015-010	49015-020	4"	570'	1140'	232	4.500	0.237
49016-010	49016-020	5"	380'	760'	315	5.563	0.258
49017-010	49017-020	6"	260'	520'	409	6.625	0.280



Notes:

1. Rigid nonmetallic conduit is normally supplied in standard 10' lengths, with one belled end per length. For specific requirements, it may be produced in lengths shorter or longer than 10', with or without belled ends
2. Special conduit sizes will be quoted on request.
3. DON'T FORGET TO ORDER CEMENT.
4. Use RNC Fittings with Schedule 40 and Schedule 80 Conduit
5. Prime Conduit reserves the right to ship to the nearest unitized quantity.