

Schedule 80 PVC Rigid Nonmetallic Conduit



- ETL Listed to UL651 in compliance to the NEC
- Extra Heavy Wall EPC-80
- Listed for use in aboveground and belowground applications including areas subject to physical damage.
- Sunlight resistant
- Rated for use with 90°C conductors
- Superior weathering characteristics
- Identified for use in areas subject to physical damage in accordance to 352.12(C)
- Made in the USA
- Integral Bell Dimensions meet the requirements of UL651



Part Number		Trade	Std. Crate Qty.		Wt. Per	O.D.	Wall
10'	20'	Size	10'	20'	100'	(Avg.)	(Min.)
49405-010	49405-020	1/2"	6000'	12000'	21	0.840	0.147
49407-010	49407-020	3/4"	4400'	8000'	30	1.050	0.154
49408-010	49408-020	1"	3600'	7200'	44	1.315	0.179
49409-010	49409-020	1 1/4"	3300'	6600'	60	1.660	0.191
49410-010	49410-020	1 1/2"	2250'	3600'	72	1.900	0.200
49411-010	49411-020	2"	1400'	2800'	101	2.375	0.218
49412-010	49412-020	2 1/2"	930'	1880'	154	2.875	0.276
49413-010	49413-020	3"	880'	1760'	210	3.500	0.300
49415-010	49415-020	4"	570'	1140'	308	4.500	0.337
49416-010	—	5"	380'	—	428	5.563	0.375
49417-010	49417-020	6"	260'	520'	588	6.625	0.432

*With Integral Bell



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 80 Conduit
5. Prime Conduit reserves the right to ship to the nearest unitized quantity.