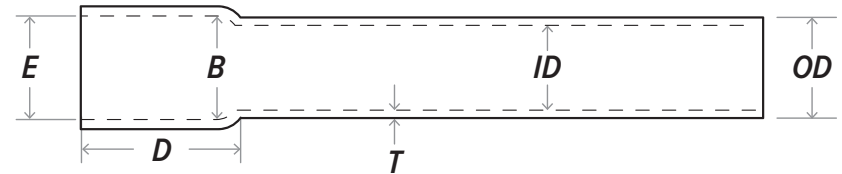


PVC Schedule 40 & Schedule 80 cut sheet

Schedule 40 & 80 PVC Conduits are manufactured with rigid Polyvinyl Chloride (PVC) compound according to the specifications of the UL 651 and ASTM D 1784 STANDARD.

- Rated for use with 90-degree C wire.
- UL 651 Listed.
- SUNLIGHT RESISTANT rated according to UL 651 - [file number E528320](#).
- Certified for underground and above ground usage.
- Rigid nonmetallic PVC for wires and cables.
- 10' Lengths • 20' Lengths (on request)



PVC Conduit SCH.40 & 80 dimensions

Trade size	Avg. entrance (E)	Bell end (D)	Avg. bottom (B)	Minimum wall (T)		Average inch (ID)		Avg. (OD)
				SCH. 40	SCH. 80	SCH. 40	SCH. 80	
1/2	0.852	1.77	0.836	0.109	0.147	0.578	0.502	0.840
3/4	1.064	2.16	1.046	0.113	0.154	0.780	0.698	1.050
1	1.330	2.56	1.310	0.133	0.179	1.004	0.910	1.315
1-1/4	1.677	3.15	1.655	0.140	0.191	1.335	1.227	1.660
1-1/2	1.918	3.15	1.894	0.145	0.200	1.564	1.446	1.900
2	2.393	3.15	2.369	0.154	0.218	2.021	1.881	2.375
2-1/2	2.890	3.15	2.868	0.203	0.276	2.414	2.250	2.875
3	3.515	3.94	3.492	0.216	0.300	3.008	2.820	3.500
3-1/2	4.015	3.94	3.992	0.226	0.318	3.486	3.486	4.000
4	4.515	3.94	4.491	0.237	0.337	3.961	3.737	4.500
5	5.593	3.94	5.553	0.258	0.375	4.975	4.713	5.563
6	6.658	5.90	6.614	0.280	0.432	5.986	5.646	6.625

PVC Conduit SCH.40 & 80 part numbers

SCH. 40	SCH. 80	Packing units
P01UC	P01HC	6,000
P02UC	P02HC	4,400
P10UC	P10HC	3,600
P11UC	P11HC	3,300
P12UC	P12HC	2,250
P20UC	P20HC	1,400
P21UC	P21HC	930
P30UC	P30HC	880
P31UC	P31HC	630
P40UC	P40HC	570
P50UC	P50HC	380
P60UC	P60HC	SCH. 40 260 SCH. 80 280

Units are displayed in inches

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