

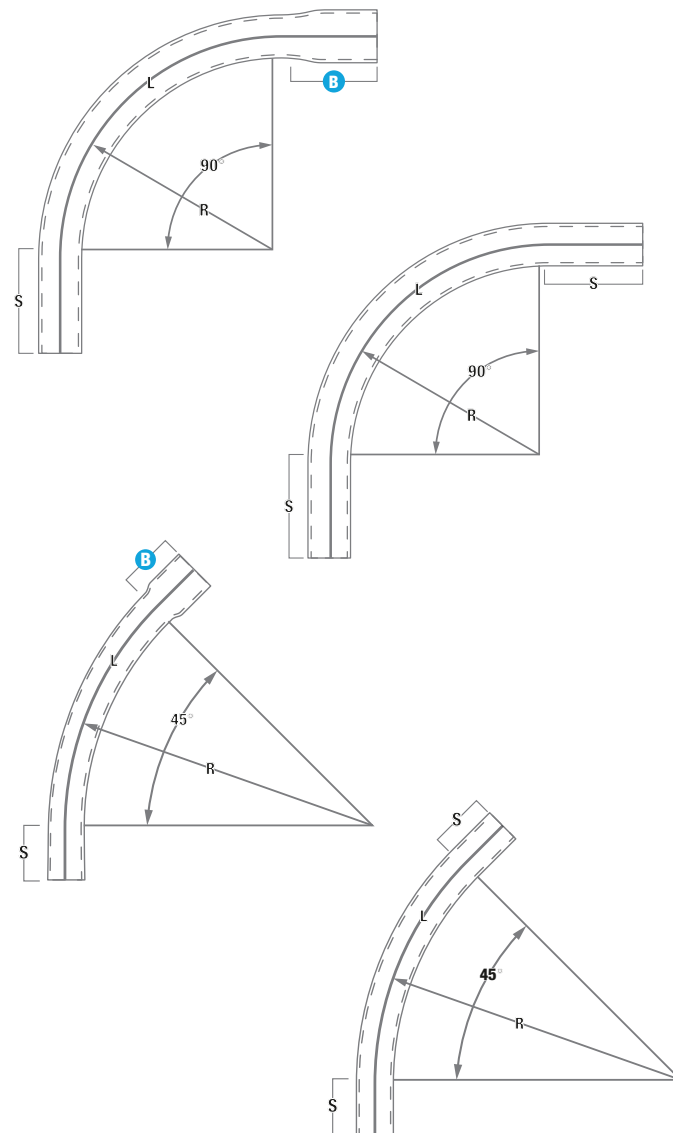
PVC Schedule 40 Elbows cut sheet

Schedule 40 PVC Conduit Elbows 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 **UL 651 file number E546229**.
- Certified for underground and above ground usage.
- For direct burial and encased burial usage.
- Rigid nonmetallic PVC for wires and cables.

PVC SCH40 Elbow 45° & 90° part numbers				Elbow Standard Radius dimensions					
90° Bell end	90° Plain end	45° Bell end	45° Plain end	Size	R	S	B	L 45°	L 90°
PE01U90BE	PE01U90	PE01U45BE	PE01U45	1/2	4.000	1.500	1.000	3.125	6.250
PE02U90BE	PE02U90	PE02U45BE	PE02U45	3/4	4.500	1.500	1.500	3.500	7.125
PE10U90BE	PE10U90	PE10U45BE	PE10U45	1	5.750	1.875	1.500	4.500	9.000
PE11U90BE	PE11U90	PE11U45BE	PE11U45	1-1/4	7.250	2.000	1.500	5.688	11.375
PE12U90BE	PE12U90	PE12U45BE	PE12U45	1-1/2	8.250	2.000	2.000	6.500	13.000
PE20U90BE	PE20U90	PE20U45BE	PE20U45	2	9.500	2.000	2.000	7.500	15.000
PE21U90BE	PE21U90	PE21U45BE	PE21U45	2-1/2	10.500	3.000	2.250	8.250	16.500
PE30U90BE	PE30U90	PE30U45BE	PE30U45	3	13.000	3.125	2.500	10.188	20.375
PE31U90BE	PE31U90	PE31U45BE	PE31U45	3-1/2	15.000	3.250	3.250	11.813	23.500
PE40U90BE	PE40U90	PE40U45BE	PE40U45	4	16.000	3.375	3.250	12.563	25.125
PE50U90BE	PE50U90	PE50U45BE	PE50U45	5	24.000	3.625	4.250	18.875	37.675
PE60U90BE	PE60U90	PE60U45BE	PE60U45	6	30.000	3.750	5.000	23.563	47.125

Units are displayed in inches



ANSI/UL 651 – file number E528320 National Electrical Code (NEC 2014) Article 352 ASTM D-1784 for Cell Class 12253 ASTM D-1785 Dimensions only NEMA TC2 UL 94 V-0 (Does not support combustion, self-extinguishing).

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