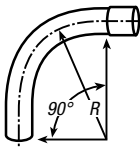
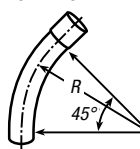
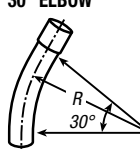


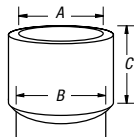
## Elbows, Sweeps and Accessories

### Canadian Schedule 40 Elbows — Standard Radius

LR90813

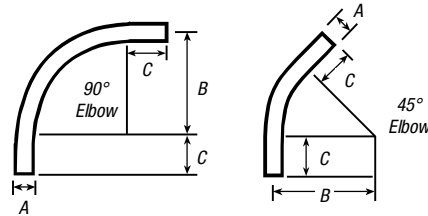
ITEM	BELLED END CAT. NO.	BELLED END SIZE (IN.)	STD. CTN.
90° ELBOW 	UA9ADCB-CTN	1/2	40
	UA9AECB-CTN	3/4	25
	UA9AFCB-CTN	1	25
	UA9AGCB-UPC	1 1/4	20
	UA9AHCB-UPC	1 1/2	25
	UA9AJCB-UPC	2	20
	UA9AKCB-CTN	2 1/2	10
	UA9ALCB-UPC	3	25
	UA9AMCB	3 1/2	1
	UA9ANCB	4	1
45° ELBOW 	UA7AGCB	1 1/4	1
	UA7AHCB	1 1/2	20
	UA7AJCB	2	20
	UA7AKCB	2 1/2	1
	UA7ALCB	3	5
	UA7AMCB	3 1/2	1
	UA7ANCB	4	1
30° ELBOW 	UA6AJCB	2	20
	UA6ANCB	4	1
	UA6ARCB	6	1

Available in plain and integral belled end for use with non-metallic solvent weld fittings.



#### Integral Belled End Dimensions

TRADE SIZE (IN.)	A AT ENTRANCE		B AT BOTTOM		C SOCKET DEPTH	
	MAX.	MIN.	MAX.	MIN.	MAX.	MIN.
1/2	.860	.844	.844	.828	1.500	.652
3/4	1.074	1.054	1.056	1.036	1.500	.719
1	1.340	1.320	1.320	1.300	1.875	.875
1 1/4	1.689	1.665	1.667	1.643	2.000	.938
1 1/2	1.930	1.906	1.906	1.882	2.000	1.062
2	2.405	2.381	2.381	2.357	2.000	1.125
2 1/2	2.905	2.875	2.883	2.853	3.000	1.469
3	3.530	3.500	3.507	3.477	3.125	1.594
3 1/2	4.065	3.965	4.007	3.977	3.250	1.687
4	4.565	4.465	4.506	4.476	3.375	1.750
5	5.643	5.543	5.583	5.523	3.625	1.937
6	6.708	6.608	6.644	6.584	3.750	2.125



#### Standard Radius Elbow Dimensions (per NEC®)

SIZE (IN.)	A (IN.)	B MIN. (RADIUS) (IN.)	C MIN. (IN.)
1/2	.840	4	1 1/2
3/4	1.050	4 1/2	1 1/2
1	1.315	5 3/4	1 1/2
1 1/4	1.660	7 1/4	2
1 1/2	1.900	8 1/4	2
2	2.375	9 1/2	2
2 1/2	2.875	10 1/2	3
3	3.500	13	3 3/8
3 1/2	4.000	15	3 1/4
4	4.500	16	3 3/8
5	5.563	24	3 3/8
6	6.625	30	3 3/4

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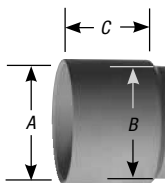
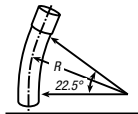
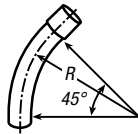
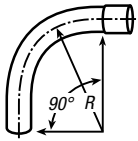
## Elbows, Sweeps and Accessories

Conduit & Fittings — Carlton® PVC Elbows, Conduit & Fittings

### Deep-Socket Schedule 40 Utility Elbows with Integral Belled Ends

Non-UL Listed

SEGMENT	CAT. NO. METAL, STANDARD	NOM. DIA. (IN.)	RADIUS (IN.)	STD. CTN.	STD. WT. (LBS.)	
90° SWEEP	UC9BHB	1½	12	20	25.00	
	UC9DHB	1½	24	1	2.13	
	UC9FHB	1½	36	1	3.05	
	UC9BJB	2	12	1	1.44	
	UC9DJB	2	24	1	2.82	
	UC9FJB	2	36	1	4.14	
	UC9HJB	2	48	1	5.15	
	UC9DKB	2½	24	1	5.00	
	UC9FKB	2½	36	1	7.15	
	UC9DLB	3	24	1	6.57	
	UC9FLB	3	36	1	9.15	
	UC9DNB	4	24	1	10.59	
	UC9FNB	4	36	1	13.64	
	UC9HNB	4	48	1	17.72	
	UC9FRB	6	36	1	25.80	
	45° ELBOW	UC7FHB	1½	36	1	1.74
		UC7FJB	2	36	1	2.07
UC7CKB		2½	18	1	2.27	
UC7FKB		2½	36	1	4.12	
UC7FLB		3	36	1	5.00	
UC7FNB		4	36	1	8.15	
UC7HNB		4	48	1	9.36	
UC7HRB		6	48	1	17.19	
UC7ITB	8	60	1	33.00		
22½° ELBOW	UC5CKB	2½	18	1	1.45	
	UC5FKB	2½	36	1	2.49	
	UC5FNB	4	36	1	5.18	
	UC5FRB	6	36	1	11.82	
UC5HNB	4	48	1	5.57		



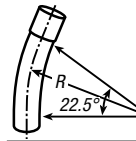
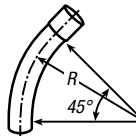
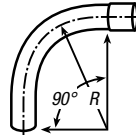
#### Utility Elbow Bells (Dimensions in Inches)

TRADE SIZE	A AT ENTRANCE	B AT ENTRANCE	C NORMAL CELL
1½	1.921 ± .005	1.894 ± .006	2¾ ± ⅛
2	2.400 ± .005	2.369 ± .012	2¾ ± ⅛
2½	2.906 ± .005	2.868 ± .007	3 ± ⅛
3	3.538 ± .005	3.492 ± .008	3 ± ⅛
4	4.544 ± .005	4.491 ± .009	3¾ ± ⅛
5	5.614 ± .005	5.553 ± .010	4¾ ± ⅛
6	6.687 ± .005	6.614 ± .011	5¾ ± ⅛
8	8.687 ± .005	8.636 ± .005	6¾ ± ⅛

### Long-Belled Utility Elbows

Non-UL Listed

SEGMENT	CAT. NO.	NOM. DIA. (IN.)	RADIUS (IN.)	STD. CTN.	STD. WT. (LBS.)
90° ELBOW	UC9CJBLB	2	18	1	1.3
	UC9DJBLB	2	24	1	1.4
	UC9DLBLB	3	24	1	5.0
	UC9DNBLB	4	24	1	5.8
	UC9DPBLB	5	24	1	8.5
	UC9FJBLB	2	36	1	2.2
	UC9FLBLB	3	36	1	5.2
	UC9FNBLB	4	36	1	7.8
	UC9FPBLB	5	36	1	11.1
	UC9FRBLB	6	36	1	9.6
	UC9HJBLB	2	48	1	2.8
	UC9HLBLB	3	48	1	12.0
	UC9HNBLB	4	48	1	9.7
	UC9HPBLB	5	48	1	13.7
UC9HRBLB	6	48	1	18.1	
45° ELBOW	UC7CJBLB	2	18	1	1.3
	UC7DJBLB	2	24	1	1.4
	UC7DLBLB	3	24	1	5.0
	UC7DNBLB	4	24	1	5.8
	UC7DPBLB	5	24	1	8.5
	UC7FJBLB	2	36	1	2.2
	UC7FLBLB	3	36	1	5.2
	UC7FNBLB	4	36	1	7.8
	UC7FPBLB	5	36	1	11.1
	UC7FRBLB	6	36	1	9.6
	UC7HJBLB	2	48	1	2.8
	UC7HLBLB	3	48	1	6.6
UC7HNBLB	4	48	1	9.7	
UC7HPBLB	5	48	1	13.7	
UC7HRBLB	6	48	1	18.1	
22½° ELBOW	UC5FRBLB	6	36	1	9.6



#### Long-Belled Utility Elbow Bells (Dimensions in Inches)

TRADE SIZE	A AT ENTRANCE	B AT ENTRANCE	C NOMINAL BELL
1½	1.918 ± .006	1.894 ± .006	2¾ ± ⅛
2	2.393 ± .006	2.369 ± .012	3¼ ± ⅛
2½	2.890 ± .007	2.868 ± .007	3¼ ± ⅛
3	3.515 ± .008	3.492 ± .008	4 ± ⅛
4	4.515 ± .009	4.491 ± .009	4¾ ± ⅛
5	5.593 ± .010	5.553 ± .010	5¾ ± ⅛
6	6.658 ± .011	6.614 ± .011	6¾ ± ⅛