

Prime Conduit PVC Elbows and Sweeps Part Numbering System

Prime Conduit Elbows and Sweeps Part Numbering System					
Position:	1	2	3	4	5
Letter/Number:	UA	7	A	K	
Description:	Sch. 40	45°	Std. Radius	2 ½"	Non-Belled

1: Product Line

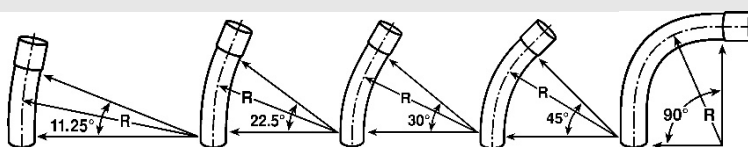
UA = Schedule 40 Heavy Wall EPC
 UB = Schedule 80 Extra Heavy Wall EPC
 UC = Schedule 40 Heavy Wall Utility Conduit*
 PE = DB-100 Sweeps*
 PF = DB-60 Sweeps*
 PH = DB-120 Sweeps*
 TP = Telephone Duct "C" Sweeps*
 TW = White Telephone Duct "C" Sweeps*



* Non-ETL Listed

2: Angle

9 = 90° Elbow
 7 = 45° Elbow
 6 = 30° Elbow
 5 = 22 ½° Elbow
 3 = 11 ¼° Elbow



3: Radius

A = Standard Radius
 B = 12"
 C = 18"
 D = 24"
 E = 30"
 F = 36"
 H = 48"
 I = 60"
 J = 72"
 N = 120"
 R = 144"
 S = 150"
 T = 180"
 U = 240"
 V = 300"

4: Diameter

D = ½"	L = 3"
E = ¾"	M = 3 ½"
F = 1"	N = 4"
G = 1 ¼"	P = 5"
H = 1 ½"	R = 6"
J = 2"	T = 8"
K = 2 ½"	



5: Belled Elbow

B = Belled; All DB-100, DB-60, DB-120, and Telephone Duct sweeps are belled and do not have the "B" in position 5.
 S = Segmented

