



Part Number	Size	T Min.	OD	ID Min.	E	B	D Min.	L Min.
A53AE12	½ "	0.147"	0.840"	0.502"	0.852"	0.836"	1.50"	120"
A53AG12	¾ "	0.154"	1.050"	0.698"	1.064"	1.046"	1.75"	120"
A53BA12	1"	0.179"	1.315"	0.910"	1.330"	1.310"	2.00"	120"
A53BC12	1 ¼ "	0.191"	1.660"	1.227"	1.677"	1.655"	2.25"	120"
A53BE12	1 ½ "	0.200"	1.900"	1.446"	1.918"	1.894"	2.50"	120"
A53CA12	2"	0.218"	2.375"	1.881"	2.393"	2.369"	3.00"	120"
A53CE12	2 ½ "	0.276"	2.875"	2.250"	2.890"	2.868"	3.25"	120"
A53DA12	3"	0.300"	3.500"	2.820"	3.515"	3.492"	3.75"	120"
A53DE12	3 ½ "	0.318"	4.000"	3.280"	4.015"	3.992"	4.00"	120"
A53EA12	4"	0.337"	4.500"	3.737"	4.515"	4.491"	4.50"	120"
A53FA12	5"	0.375"	5.563"	4.713"	5.593"	5.553"	5.50"	120"
A53GA12	6"	0.432"	6.625"	5.646"	6.658"	6.614"	6.12"	120"
A53JA12 *	8"	0.500"	8.625"	7.455"	8.670"	8.610"	6.12"	120"

* 8 inch not ETL Listed

Dimensions are Nominal

ETL LISTED
 CONFORMS TO UL651
 ETL CONTROL #3107144
 CONFORMS TO NEMA TC2
 SEE NEC ARTICLE 352 FOR USE
 MATERIAL IS RIGID PVC
 SUNLIGHT RESISTANT
 MAX 90° C WIRE

Complies with Federal Specification WC-1094A



Schedule 80 Rigid PVC Conduit