

Part Number	Size	T Min.	□D	ID Min.	E	B	D Min.	L Min.
A53AE12	½″	0.147″	0.840″	0.502″	0.852″	0.836″	1.500″	120″
A53AG12	3/4″	0.154″	1.050″	0.698″	1.064″	1.046″	1.750″	120″
A53BA12	1″	0.179″	1.315″	0.910″	1.330″	1.310″	2.000″	120″
A53BC12	1 1/4″	0.191″	1.660″	1.227″	1.677″	1.655″	2.250″	120″
A53BE12	1 ½″	0.200″	1.900″	1.446″	1.918″	1.894″	2.500″	120″
A53CA12	2″	0.218″	2.375″	1.881″	2.393″	2.369″	3.000″	120″
A53CE12	2 ½″	0.276″	2.875″	2.250″	2.890″	2.868″	3.250″	120″
A53DA12	3″	0.300″	3.500″	2.820″	3.515″	3.492″	3.750″	120″
A53DE12	3 ½″	0.318″	4.000″	3.280″	4.015″	3.992″	4.000″	120″
A53EA12	4″	0.337″	4.500″	3.737″	4.515″	4.491″	4.500″	120″
A53FA12	5″	0.375″	5.563″	4.713″	5.593″	5.553″	5.500″	120″
A53GA12	6″	0.432″	6.625″	5.646″	6.658″	6.614″	6.125″	120″
A53JA12 *	8″	0.500″	8.625″	7.455″	8.670″	8.610″	6.375″	120″

Dimensions are Nominal

ETL Listed
Conforms to UL 651
NEMA TC2 Compliant
See NEC Article 352 for use
Sunlight Resistant
Max 90° C Wire

2″ & greater are CSA Listed.

CANTEX
INC.
Fort Worth, TEXAS

Schedule 80 Rigid PVC Conduit

Drawn By: O.M.	Date: 5/22/17	Ref. A53AE12