

Schedule 40 Conduit - Bell End



Meets specifications UL 651 and NEMA TC 2
 Rated for 90° C Cable
 Sunlight Resistant
 10' Lengths



Schedule 40 Conduit Belled End 10' Lengths



Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A52AE12	1/2	.840	.622	.109	1.750	.162	6,000
A52AE12H	1/2	.840	.622	.109	1.750	.162	3,000
A52AG12	3/4	1.050	.824	.113	2.000	.216	4,400
A52AG12H	3/4	1.050	.824	.113	2.000	.216	2,200
A52BA12	1	1.315	1.049	.133	2.250	.320	3,600
A52BA12H	1	1.315	1.049	.133	2.250	.320	1,800
A52BC12	1-1/4	1.660	1.380	.140	2.500	.434	3,300
A52BC12H	1-1/4	1.660	1.380	.140	2.500	.434	1,650
A52BE12	1-1/2	1.900	1.610	.145	2.750	.520	2,250
A52BE12H	1-1/2	1.900	1.610	.145	2.750	.520	1,130
A52CA12	2	2.375	2.067	.154	3.250	.699	1,400
A52CE12	2-1/2	2.875	2.469	.203	3.500	1.108	930
A52DA12	3	3.500	3.068	.216	4.000	1.450	880
A52DE12	3-1/2	4.000	3.548	.226	4.250	1.744	630
A52EA12	4	4.500	4.026	.237	4.750	2.067	570
A52FA12	5	5.563	5.047	.258	5.750	2.801	380
A52GA12	6	6.625	6.065	.280	6.325	3.636	260
A52JA12	* 8	8.652	7.981	.322	6.500	5.474	180

* Non UL

Note: 20' length available on request

Schedule 40 conduit complies with federal and military specifications by conforming to UL 651.

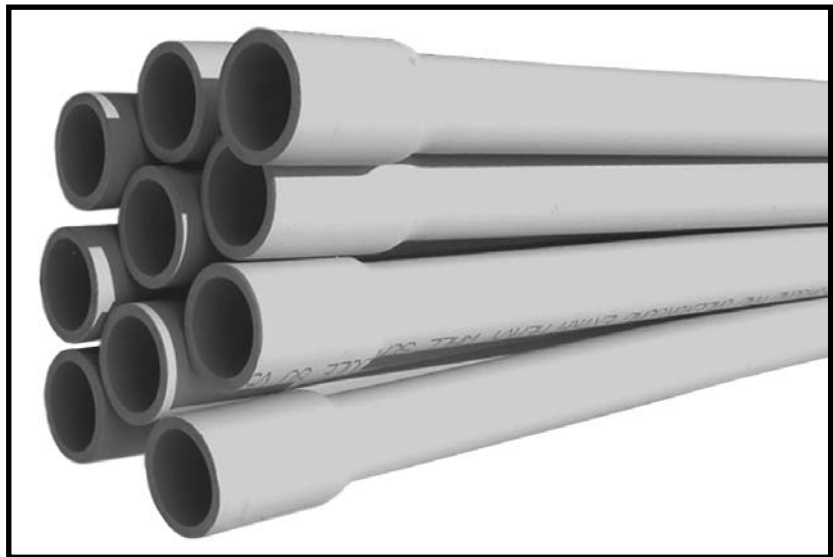
Schedule 80 Conduit - Bell End

CANTEX

Meets specifications UL 651 and NEMA TC 2
 Rated for 90° C Cable
 Sunlight Resistant
 10' Lengths



**Schedule 80 Conduit
 Belled End
 10' Lengths**



Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A53AE12	1/2	.840	.546	.147	1.750	.206	6,000
A53AE12H	1/2	.840	.546	.147	1.750	.206	3,000
A53AG12	3/4	1.050	.742	.154	2.000	.280	4,400
A53AG12H	3/4	1.050	.742	.154	2.000	.280	2,200
A53BA12	1	1.315	.957	.179	2.250	.412	3,600
A53BA12H	1	1.315	.957	.179	2.250	.412	1,800
A53BC12	1-1/4	1.660	1.278	.191	2.500	.571	3,300
A53BC12H	1-1/4	1.660	1.278	.191	2.500	.571	1,650
A53BE12	1-1/2	1.900	1.500	.200	2.750	.692	2,250
A53BE12H	1-1/2	1.900	1.500	.200	2.750	.692	1,130
A53CA12	2	2.375	1.939	.218	3.250	.959	1,400
A53CE12	2-1/2	2.875	2.323	.276	3.500	1.463	930
A53DA12	3	3.500	2.900	.300	4.000	1.959	880
A53EA12	4	4.500	3.826	.337	4.750	2.863	570
A53FA12	5	5.563	4.813	.375	5.750	3.975	380
A53GA12	6	6.625	5.761	.432	6.325	5.464	260

Note: 20' length available on request



Schedule 40 Forte-Duct® Conduit

20' Lengths

Meets UL 651 Specifications

PART NO.	SIZE	O.D.	I.D.	MIN. WALL	APPROX. WT/FT	FEET PER PACK
A60CA42*	2	2.375	2.067	.154	.512	2800
A60CE42*	2-1/2	2.875	2.469	2.03	.810	1860
A60DA42	3	3.500	3.068	.216	1.050	1760
A60EA42	4	4.500	4.026	.237	1.460	1140
A60FA42	5	5.563	5.047	.258	1.901	760
A60GA42	6	6.625	6.065	.280	2.470	520

RUS Listed

DB-120 Forte-Duct® Duct

20' Lengths

Not UL Listed

PART NO.	SIZE	O.D.	I.D.	MIN. WALL	APPROX. WT/FT	FEET PER PACK
A59DA42	3	3.500	3.240	.130	.656	1760
A59EA42	4	4.500	4.166	.167	1.068	1140
A59FA42	5	5.563	5.151	.206	1.636	760
A59GA42	6	6.625	6.135	.245	2.360	520

CANTEX INC.

Forte-Duct® Limited Warranty

The Seller, **CANTEX INC.**, warrants its PVC Forte-Duct® pipe, fittings, accessories, and solvent cement conforms to CANTEX specifications contained in the contract of sale. CANTEX further warrants its products to be free of defective workmanship and material for a period of one (1) year from the date of applicable invoice. This warranty covers CANTEX distributors only. Seller's liability hereunder, either for breach of warranty or for negligence, is expressly limited, at Seller's option, to:

- A) Replacement at the agreed point of delivery, at no cost to the Purchaser, of any product found by the Seller to be defective or found not to conform to the applicable industry manufacturing standards, or
- B) to refund or credit to the Purchaser of the purchase price of such products, provided that Seller is notified immediately upon the discovery of any claimed defect and that representative samples of the allegedly defective product are returned, transportation prepaid, to Seller, F.O.B. shipping point, at Seller's request. No claim under this Limited Warranty will be considered until the product and representative samplings thereof have been examined by Seller.

The above warranty constitutes the entire liability of the Seller. Seller shall not be liable for any incidental or consequential damages directly or indirectly arising or resulting from the sale, transportation, handling, installation or use of the products sold, nor for product losses, re-installation or labor costs.

EXCEPT AS EXPRESSLY SET FORTH IN THIS LIMITED WARRANTY, CANTEX MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE OR SPECIAL CIRCUMSTANCE.

Situations that void this Limited Warranty:

1. Use of the product under conditions for which the product was not designed.
2. Use of Forte-Duct® pipe without the use of CANTEX fittings, accessories and solvent cement.
3. Excessive temperature combination during test of operation
4. Failure to adhere to Seller's General Instruction Sheets concerning the proper handling, installation and testing of the product. General Instruction Sheets are available on request; Call 817-215-7000.

THIS WARRANTY IS EXPRESSLY IN LIEU OF ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, AND OF ANY OTHER OBLIGATION OR LIABILITY ON THE PART OF THE SELLER.

CANTEX

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Fort Worth, Texas 76102
817-215-7000 Fax: 817-215-7001

941-967-4161 • Stadium Rd & Bennett St
Auburndale, Florida 33823

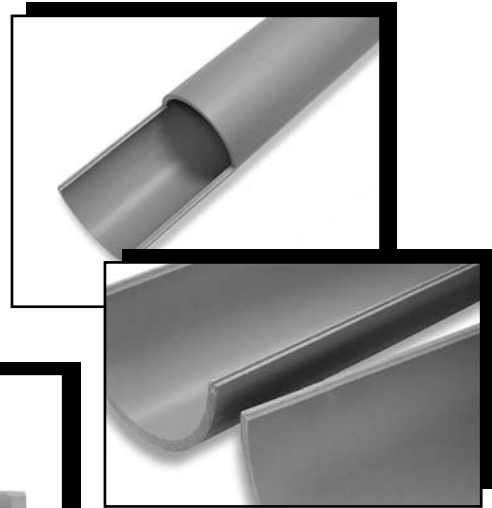
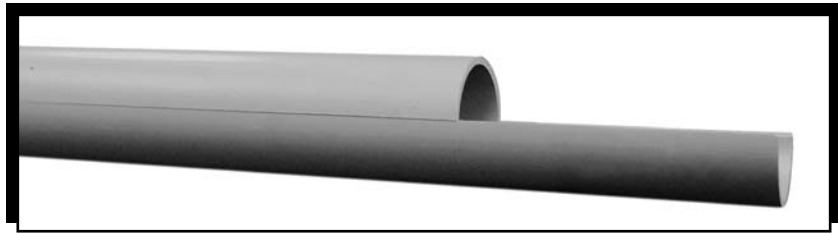
702-747-5010 • 130 Woodland Ave.
Reno, Nevada 89533

330-995-3665 • 11444 Chamberlin Rd. #1
Aurora, Ohio 44202

573-341-3000 • P.O. Box R
Rolla, Missouri 65401

940-325-3344 • 2101 NE 1st St
Mineral Wells, Texas 76067

Allows repair of damaged conduit in existing installations. No cutting and splicing of cables saves time and money.



Sch 40 Split Duct

Part No.	Size	O.D.	Feet Per Pack	Pack Weight	UPC-ITF 3 00 88700
A52CAZS	2	2.375	700	598.02	01066 7
A52CEZS	2-1/2	3.068	460	622.68	03626 1
A52DAZS	3	3.500	600	1,036.09	03627 8
A52DEZS	3-1/2	4.192	290	597.40	03628 5
A52EAZS	4	4.500	290	704.12	01067 4
A52FAZS	5	5.563	230	736.00	01068 1
A52GAZS	6	6.625	130	547.69	01069 8

RUS Listed

Sch 80 Split Duct

Part No.	Size	O.D.	Feet Per Pack	Pack Weight	UPC-ITF 3 00 88700
A53CAZS	2	2.569	700	822.53	03629 2
A53EAZS	4	4.691	290	977.30	03630 8

RUS Listed

Type C Telephone Split Duct

Part No.	Size	O.D.	Feet Per Pack	Pack Weight	UPC-ITF 3 00 88700
A93EAZS	4	4.545	320	489.60	03631 5

RUS Listed

Sch 40 Split Elbow (Fabricated)



Part No.	Size (in.)	Segment	Radius (in.)	Carton Weight	UPC-ITF 3 00 88700
5133815S	2	45°	24	1.40	03992 7
5133778S	2	45	36	2.10	04097 8
5133779S	3	45°	36	4.70	03993 4
5133798S	2	45°	48	2.70	03994 1
5133781S	3	45°	48	6.10	03995 8
5133808S	2	45°	60	3.20	03996 5
5134006S	3	45°	60	7.20	03997 2
5133946S	4	45°	60	10.90	03985 9
5134012S	4	22-1/2°	60	5.80	03984 2
5133966S	2	11-1/4°	60	1.00	03998 9
5134083S	3	11-1/4°	60	3.60	03999 6
5134157S	4	11-1/4°	60	5.10	03983 5

Sch 40 Split Sleeve Coupling (Fabricated)



Part No.	Size	Std. Pkg.	Pkg. Wt.	UPC-ITF 3 00 88700
6141684	2	20	3.12	01070
6141690	4	15	12.62	01071
6141692	5	8	10.50	01075
6141693	6	4	8.80	01076

EB - DB Duct Split Sleeve Coupling (Fabricated)



Part No.	Size	Std. Pkg.	Pkg. Wt.	UPC-ITF 3 00 88700
6151783	2	20	3.36	04137 1
6151785	4	15	15.00	02636 1
6151786	5	8	11.68	04136 4
6151787	6	4	11.76	04139 5

Suggested Installation Instructions

1. Position one 10' section beneath the cable.
2. Cut another section in half, align with end of 10' section over the cable and snap into place.
3. Apply strap approximately 1' from each end of the 5' section.
4. Butt another 10' section tightly to the end of the 5' section over the cable, snap the sections together and apply a length of tape around both sections covering the butted joint.
5. Apply another strap approximately 1' beyond the taped joint.
6. Butt another 10' section tightly to the end of the 10' section under the cable. Tape the joint and apply a strap approximately 1' on both sides of the joint.
7. Repeat procedure for length of project.

Utility Duct TC6 Bell End - 500,000 psi modulus



Type EB20 complies with federal and military specifications
by conforming to UL 651A.
Conforms to NEMA TC6 and ASTM F-512
Rated for 90° C Cable
20' Lengths Bell End

Type DBHM-60 (For Direct Burial)

Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A79CA42	2	2.375	2.255	.060	3.250	.337	2,800
A79DA42	3	3.500	3.316	.092	4.000	.734	1,760
A79EA42	4	4.500	4.258	.121	4.750	1.218	1,140
A79FA42	5	5.563	5.259	.152	5.750	1.846	760
A79GA42	6	6.625	6.261	.182	6.325	2.634	520

Type EBHM-20 (For Encasement Burial)

Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A77CA42	2	2.375	2.255	.060	3.250	.337	2,800
A77DA42	3	3.500	3.378	.061	4.000	.547	1,760
A77EA42	4	4.500	4.336	.082	4.750	.901	1,140
A77FA42	5	5.563	5.357	.103	5.750	1.397	760
A77GA42	6	6.625	6.375	.125	6.325	1.969	520

Utility Duct ASTM F-512 Bell End - 500,000 psi modulus

Conforms to ASTM F-512
Rated for 90° C Cable
20' Lengths - Bell End

Type DB-100 HM (For Direct Burial)

Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A72DA42	3	3.500	3.276	.112	4.000	.853	1,760
A72EA42	4	4.500	4.210	.145	4.750	1.419	1,140
A72FA42	5	5.553	5.205	.179	5.750	2.165	760
A72GA42	6	6.625	6.199	.213	6.325	3.070	520

Utility Duct TC8 Bell End - 400,000 psi modulus



Conforms to NEMA TC8 and ASTM F-512
Rated for 90° C Cable
20' Lengths

Type DB-120 (For Direct Burial)

Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A54CA42	2	2.375	2.221	.083	3.250	.427	2,800
A54DA42	3	3.500	3.264	.127	4.000	.910	1,760
A54EA42	4	4.500	4.192	.166	4.750	1.502	1,140
A54FA42	5	5.563	5.181	.205	5.750	2.325	760
A54GA42	6	6.625	6.171	.244	6.325	3.316	520

Type EB-35 (For Encasement Burial)

Part No.	Size	O.D.	I.D.	Min. Wall	Bell Depth	Approx. Wt/Ft	Feet per Pack
A56CA42	2	2.375	2.255	.060	3.250	.337	2,800
A56DA42	3	3.500	3.348	.082	4.000	.584	1,760
A56EA42	4	4.500	4.300	.109	4.750	1.017	1,140
A56FA42	5	5.563	5.311	.136	5.750	1.586	760
A56GA42	6	6.625	6.321	.164	6.325	2.210	520

Note: 400,000 psi modulus duct is non-stocking