ELLIOTT ELECTRIC SUPPLY
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2310 N. Stallings Dr.
Nacogdoches, TX 75964-0
Phone: 9365697941
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5DB120LM 5" X 20' DB-120 LM PVC CONDUIT

HERITAGE PLASTICS

Catalog Number	5DB120LM
Manufacturer	HERITAGE PLASTICS
Description	5 in x 20 ft PVC Direct Burial DB120 Duct, Low Modulus, Belled End
Weight per unit	2.6 (lbs/ft)
Product Category	Conduit & Raceways

Features

Outside Diameter	5.563

Material, Color, and Finish

Color	Gray

Dimensions and Weight

Height	5.562500000000000
Length	240
Width	5.562500000000000

Descriptions

Description	5" X 20' DB-120 LM PVC CONDUIT
Features	Ideal for utility applications, DB-120 is a direct burial conduit
Long Description	5 in x 20 ft PVC Direct Burial DB120 Duct, Low Modulus, Belled End
Product Type	PVC DB120 5 X 20 Duct LM Be
Short Description	PVC DB120 5 x 20 DUCT LM BE
Extra Long Description	AL-TUBE 924022 PVC DB120 5 x 20 DUC

Manufacturer Information

Brand	ATKORE - ALLIED TUBE & CONDUIT
GTIN	00091111031397
Manufacturers Part Number	5DB120LM 924022
UPC	887562

Taxonomies, Classifications, and Categories

Category Description	PVC & ENT
Type	PVC - Utility Duct

Trade Size

Trade Size	5

Availability

Minimum Qty	20

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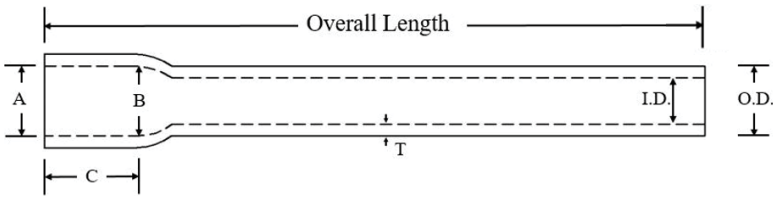
Packaging

Carton	760
Weight	2.5725
Weight Per Each	2.6 (lbs/ft)

PVC Utility Duct

Atkore
Allied Tube & Conduit

- Conforms to ASTM F 512 and NEMA TC 6/8
- DB for direct burial or concrete-encased applications
- EB for concrete-encased applications
- Standard overall pipe length is 20-feet



Trade Size	Part Number					Crate Quantity (ft)
	DB60	DB100	DB120	EB20	EB35	
1	—	—	1210020	—	—	7,200
1½	—	—	1215020	—	—	4,500
2	6020020	—	1220020	2020020	3520020	2,800
3	6030020	1030020	1230020	2030020	3530020	1,760
4	6040020	1040020	1240020	2040020	3540020	1,140
5	6050020	1050020	1250020	2050020	3550020	760
6	6060020	1060020	1260020	2060020	3560020	520

Trade Size	Dimensions (in)								
	Average OD	Minimum Wall Thickness, T (E = 500,000 psi)					Bell Entrance A	Bell Bottom B	Bell Length C
		DB60	DB100	DB120	EB20*	EB35			
1	1.315	—	—	0.060	—	—	1.330	1.310	2.25
1½	1.900	—	—	0.060	—	—	1.918	1.894	2.75
2	2.375	0.060	—	0.077	0.060	0.060	2.393	2.369	4.00
3	3.500	0.092	0.112	0.118	0.061	0.076	3.515	3.492	4.00
4	4.500	0.121	0.145	0.154	0.082	0.100	4.515	4.491	5.00
5	5.563	0.152	0.179	0.191	0.103	0.126	5.593	5.553	5.75
6	6.625	0.182	0.213	0.227	0.125	0.152	6.658	6.614	6.50

*Consult manufacturer for product listing information