



SIZE (in)	PRODUCT CODE	DESCRIPTION	OUTSIDE DIAMETER [D]		WALL THICKNESS [T]		LENGTH, ft [L]
			MIN	MAX	MIN	MAX	
1-1/2	110067	1 1/2"x12' PVC PIPE P/E SYSTEM XFR	1.90 (48.21)	1.91 (48.40)	0.14 (3.68)	0.17(4.20)	12
2	110068	2"x12' PVC PIPE P/E SYSTEM XFR	2.37 (60.29)	2.38(60.50)	0.15 (3.90)	0.17 (4.44)	
3	110069	3"x12' PVC PIPE P/E SYSTEM XFR	3.49 (88.75)	3.51 (89.10)	0.22 (5.48)	0.24 (6.00)	
4	110070	4"x12' PVC PIPE P/E SYSTEM XFR	4.49 (114.15)	4.51 (114.50)	0.24 (6.02)	0.27 (6.74)	
6	110071	6"x12' PVC PIPE P/E SYSTEM XFR	6.61 (168.00)	6.64 (168.60)	0.28 (7.10)	0.31 (7.98)	
8	110072	8"x12' PVC PIPE P/E SYSTEM XFR	8.62 (218.95)	8.64(219.40)	0.32 (8.18)	0.36 (9.17)	
10	110073	10"x12' PVC PIPE P/E SYSTEM XFR	10.74 (272.70)	10.76 (273.40)	0.36 (9.26)	0.41 (10.38)	
12	110074	12"x12' PVC PIPE P/E SYSTEM XFR	12.74 (323.50)	12.77 (324.40)	0.41 (10.30)	0.46 (11.56)	
14	110076	14"x12' PVC PIPE P/E SYSTEM XFR	13.99 (355.25)	14.01 (355.95)	0.44 (11.13)	0.49 (12.45)	
16	110077	16"x12' PVC PIPE P/E SYSTEM XFR	15.98 (405.90)	16.02(406.90)	0.5 (12.70)	0.56 (14.32)	
18	110078	18"x12' PVC PIPE P/E SYSTEM XFR	17.98 (456.70)	18.02(457.70)	0.56 (14.27)	0.63 (15.98)	

PLASTIC/RUBBER SIZES

SIZES SHOWN ARE FOR REFERENCE 3D MODEL IS TO BE USED FOR MANUFACTURING / VERIFICATION				ALL CHANGES MUST BE APPROVED AND RECORDED BY ENGINEERING			
UNIT: INCHES UNLESS DUAL DIMENSION: INCH [METRIC]		PROJECTION 		IPEX Technologies Inc.			
THIS DRAWING AND ALL TECHNICAL INFORMATION APPEARING HEREON ARE PROPERTY OF IPEX TECHNOLOGIES INC. AND MUST BE KEPT IN CONFIDENCE BY THE RECIPIENT. THE SAME MAY NOT BE USED OR REPRODUCED EITHER IN WHOLE OR IN PART WITHOUT THE EXPRESS CONSENT OF IPEX TECHNOLOGIES INC.				TITLE SYSTEM XFR DWV PIPE			
PART APPEARANCE:		COLOR:		PAPER SIZE ANSI B	NAME	DATE	SCALE: NA
SURFACE FINISHES: (UNLESS OTHERWISE NOTED)		APP'D		DRAWN		29/09/2020	MAT'L:
INSIDE:		DIMENSIONS ARE IN INCHES TOLERANCES (UNLESS OTHERWISE SPECIFIED)		PRODUCT CODE:		PROJECT No.	
OUTSIDE:		FRACTIONAL ± 1/32		REFERENCE DIMENSIONS ARE SHOWN WITH REF. NOTE			
OTHER:		X.X ± 0.015					
		X.XX ± 0.010					
		X.XXX ± 0.005					
		ANGULAR ± 1.0					
FILENAME:				FOLDER:			