

GASKETED SEWER PIPING SYSTEMS

Ring-Tite
4" - 60" (100mm - 1500mm)

Enviro-Tite
4" - 15" (100mm - 375mm)

Ring-Tite® Enviro-Tite®

Ring-Tite and Enviro-Tite piping systems are DR35 and DR28 sewer pipes manufactured to demanding ASTM and CSA standards. The two products are identical except for Enviro-Tite having a minimum recycled material content of 50%. Both products have tight joints that can withstand well in excess of both the ASTM and CSA requirements.

APPLICATIONS

- Gravity Flow Sanitary Sewers
- Storm Sewers
- Sewer Laterals
- Industrial Effluent Lines

STANDARDS

RING-TITE



B182.2



3624-130/135



D3034 & F679

ENVIRO-TITE



B182.2



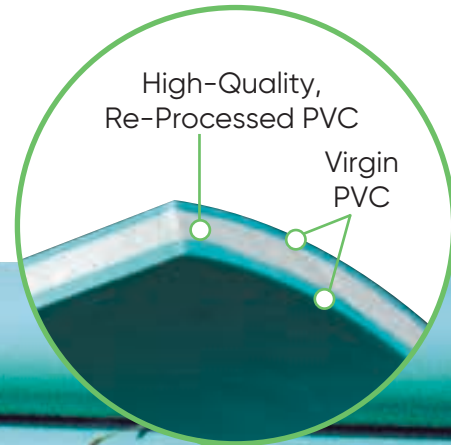
3624-130/135



F1760

ADVANTAGES

- 1 Corrosion-proof Performance**
IPEX Ring-Tite and Enviro-Tite systems are immune to corrosion from aggressive soils and galvanic action. In addition, H₂S and other aggressive chemicals common in sanitary sewage have no effect.
- 2 Tight Joints & Lower Treatment Costs**
Eliminate infiltration and exfiltration. Ring-Tite and Enviro-Tite joints easily outperform concrete and corrugated PE joints.
- 3 Third-Party Certification**
IPEX Ring-Tite & Enviro-Tite systems are certified to CSA B182.2. Third-party certification is your verification that the product will perform as stated.
- 4 High Flow Capacity**
IPEX's PVC pipe and fittings are manufactured with smooth inner walls and provide systems with a Manning coefficient of 0.009, allowing for use of smaller diameters of pipe when compared to rough walled pipe.



SHORT FORM SPECIFICATIONS

GENERAL

Main line sewers will be PVC DR35 sewer pipe and shall be in compliance with ASTM D3034 or ASTM F1760 and third-party certified to CSA B182.2. Sewer laterals will be PVC DR28 sewer pipe and shall be third-party certified by CSA as above.

JOINTS

Sealing gaskets must meet the requirements of ASTM D3034 or ASTM F1760 or CSA B182.2. In addition, the pipe joints must be able to withstand a minimum hydrostatic pressure of 50 psi (345 kPa) without leakage.

PIPE STIFFNESS

The minimum ring stiffness shall be 46 psi (320 kPa) for DR35 pipe and 90 psi (625 kPa) for DR 28. This stiffness will be determined using the test methods prescribed by ASTM D3034 and ASTM F1760.

FITTINGS

Injection-moulded gasketed PVC fittings shall meet the requirements of ASTM D3034 and ASTM F1336 and shall be certified to CSA B182.1 or CSA B182.2. Fabricated fittings must conform to ASTM F1336 and CSA B182.2.



DIMENSIONS

	Nominal Size		Average I.D.		Min Wall Thickness		Average O.D.	
	in	mm	in	mm	in	mm	in	mm
DR35								
	4	100	3.97	100.94	0.12	3.06	4.21	107.06
	5	135	5.32	135.08	0.16	4.09	5.64	143.26
	6	150	5.92	150.29	0.18	4.55	6.28	159.39
	8	200	7.92	201.16	0.24	6.10	8.40	213.36
	10	250	9.90	251.46	0.30	7.62	10.50	266.70
	12	300	11.79	299.36	0.36	9.07	12.50	317.50
	15	375	14.43	366.42	0.44	11.10	15.30	388.62
	18	450	17.63	447.87	0.53	13.57	18.70	475.01
	21	525	20.79	527.99	0.63	16.00	22.05	559.99
	24	600	23.39	594.00	0.71	18.00	24.80	630.00
	27	675	26.36	669.42	0.80	20.29	27.95	710.00
	30	750	30.17	766.36	0.91	23.22	32.00	812.80
	36	900	36.11	917.22	1.09	27.79	38.30	972.80
	42	1050	41.95	1065.72	1.27	32.29	44.50	1130.30
	48	1200	47.89	1216.56	1.45	36.87	50.79	1290.30
	54	1350	54.27	1378.49	1.64	41.77	57.55	1462.00
	60	1500	58.08	1475.48	1.76	44.71	61.61	1564.90
DR28								
	4	100	3.91	99.42	0.15	3.82	4.21	107.06
	5	135	5.24	133.02	0.20	5.12	5.64	143.26
	6	150	5.83	148.01	0.22	5.69	6.28	159.39



PRODUCTION SELECTION CHART

Dimension		Product Code
inches	mm	

Ring-Tite PVC Gravity Sewer Pipe DR28



Green	4	100	042074
	5	135	042075
	6	150	042076
White	4	100	042164
	5	135	042078
	6	150	042166

Ring-Tite PVC Gravity Sewer Pipe DR35



Green	4	100	039204
	5	135	039150
	6	150	039206
	8	200	041148
	10	250	041149
	12	300	041412
	15	375	041152
	18	450	041448
	21	525	041449
	24	600	041450
	27	675	041451
	30	750	041459
	36	900	041453
	42	1050	041481
	48	1200	041038
	54	1350	041040
	60	1500	041039

Enviro-Tite PVC Sewer Pipe DR28



Green	4	100	042036
	5	135	042037
	6	150	042038
White	4	100	042114
	5	135	042115
	6	150	042116

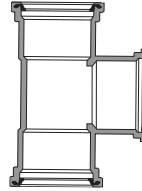
Enviro-Tite PVC Sewer Pipe DR35



Green	4	100	039207
	5	135	039208
	6	150	039209
	8	200	041850
	10	250	041851
	12	300	041852
	15	375	041855

Dimension		Product Code
inches	mm	

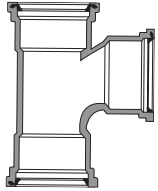
Tee G x G x G



4	100	043104
5	135	043443
6 x 4	150 x 100	043105
6	150	043106
8 x 4	200 x 100	043094
8 x 5	200 x 135	043095
8 x 6	200 x 150	043096
8	200	043098
10 x 4	250 x 100	043102
10 x 5	250 x 135	043085
10 x 6	250 x 150	043099
10 x 8	250 x 200	043108
10	250	043089
12 x 4	300 x 100	043091
12 x 5	300 x 135	043109
12 x 6	300 x 150	043103
12 x 8	300 x 200	043100
12 x 10	300 x 250	043078
12	300	043101
15 x 4	375 x 100	043092
15 x 5	375 x 135	043246
15 x 6	375 x 150	043110
15 x 8	375 x 200	043111
15 x 10	375 x 250	043112
15 x 12	375 x 300	043113
15	375	043107
18 x 4	450 x 100	043912
18 x 6	450 x 150	043114
18 x 8	450 x 200	043891
18 x 10	450 x 250	043911
18 x 12	450 x 300	043910
18 x 15	450 x 375	043347
18	450	043444
21 x 4	525 x 100	043004
21 x 6	525 x 150	043115
21 x 8	525 x 200	043908
21 x 10	525 x 250	043907
21 x 12	525 x 300	043889
21 x 15	525 x 375	*
21 x 18	525 x 450	043349
21	525	043906
24 x 4	600 x 100	043809
24 x 6	600 x 150	043351
24 x 8	600 x 200	043905
24 x 10	600 x 250	043353
24 x 12	600 x 300	043359
24 x 15	600 x 375	043037
24 x 18	600 x 450	043045
24 x 21	600 x 525	043354
24	600	043044
27 x 4	675 x 100	*
27 x 6	675 x 150	043888
27 x 8	675 x 200	*
27 x 10	675 x 250	043360
27 x 12	675 x 300	*
27 x 15	675 x 375	*
27 x 18	675 x 450	*
27 x 21	675 x 525	*
27 x 24	675 x 600	*
27	675	*

Dimension		Product Code
inches	mm	

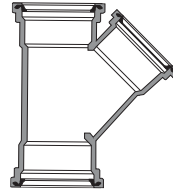
Tee Wye G x G x G



4	100	043156
6 x 4	150 x 100	043158
6	150	043449
8 x 4	200 x 100	043159
8 x 6	200 x 150	043160
8	200	043450
10 x 4	250 x 100	043693
10 x 6	250 x 150	043451
10 x 8	250 x 200	043452
12 x 4	300 x 100	043453
12 x 6	300 x 150	043454
12 x 8	300 x 200	043455
15 x 4	375 x 100	043456
15 x 6	375 x 150	043457
15 x 8	375 x 200	043458
18 x 4	450 x 100	043999
18 x 6	450 x 150	043459
18 x 8	450 x 200	043460
21 x 4	525 x 100	*
21 x 6	525 x 150	043116
21 x 8	525 x 200	*
24 x 4	600 x 100	043046
24 x 6	600 x 150	*
24 x 8	600 x 200	*
27 x 4	675 x 100	*
27 x 6	675 x 150	*

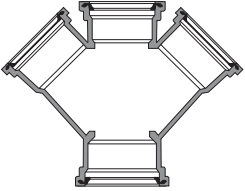
Dimension		Product Code
inches	mm	


45° Wye G x G x G

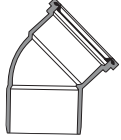


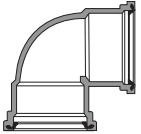
4	100	043304
5 x 4	135 x 100	043303
5	135	043305
6 x 4	150 x 100	043307
6	150	043306
8 x 4	200 x 100	043294
8 x 6	200 x 150	043296
8	200	043298
10 x 4	250 x 100	043311
10 x 6	250 x 150	043312
10 x 8	250 x 200	043313
10	250	043308
12 x 4	300 x 100	043319
12 x 6	300 x 150	043276
12 x 8	300 x 200	043314
12 x 10	300 x 250	043315
12	300	043309
15 x 4	375 x 100	043320
15 x 6	375 x 150	043153
15 x 8	375 x 200	043316
15 x 10	375 x 250	143317
15 x 12	375 x 300	143318
15	375	143310
18 x 4	450 x 100	143904
18 x 6	450 x 150	143903
18 x 8	450 x 200	043902
18 x 10	450 x 250	043362
18 x 12	450 x 300	043363
18 x 15	450 x 375	043901
18	450	043900
21 x 4	525 x 100	043899
21 x 6	525 x 150	043898
21 x 8	525 x 200	043897
21 x 10	525 x 250	043896
21 x 12	525 x 300	043895
21 x 15	525 x 375	043894
21 x 18	525 x 450	043893
21	525	043467
24 x 4	600 x 100	043488
24 x 6	600 x 150	043364
24 x 8	600 x 200	043799
24 x 10	600 x 250	043892
24 x 12	600 x 300	043042
24 x 15	600 x 375	043554
24 x 18	600 x 450	043041
24 x 21	600 x 525	*
24	600	043040
27 x 4	675 x 100	043551
27 x 6	675 x 150	043787
27 x 8	675 x 200	043549
27 x 10	675 x 250	043890
27 x 12	675 x 300	*
27 x 15	675 x 375	*
27 x 18	675 x 450	*
27 x 21	675 x 525	*
27 x 24	675 x 600	*
27	675	*


PRODUCTION SELECTION CHART

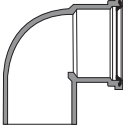
	Dimension		Product Code
	inches	mm	
Double 45° Wye G x G x G x G			
	6 x 4	150 x 100	043254
	6	150	043255
	8 x 4	200 x 100	043258
	8 x 6	200 x 150	043469
	8	200	043260
	10 x 4	250 x 100	*
	10 x 6	250 x 150	043251
	12 x 4	300 x 100	*
	12 x 6	300 x 150	043259
	12 x 8	300 x 200	043248
	15 x 4	375 x 100	*
	15 x 6	375 x 150	*
	15 x 8	375 x 200	*
	15 x 10	375 x 250	*
	15 x 12	375 x 300	*
	18 x 4	450 x 100	*
	18 x 6	450 x 150	*
	18 x 8	450 x 200	*
	18 x 10	450 x 250	*
	18 x 12	450 x 300	*
	18 x 15	450 x 375	*

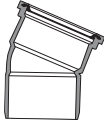
	Dimension		Product Code
	inches	mm	
45° Elbow G x G			
	4	100	043504
	5	135	043505
	6	150	043506
	8	200	043507
	10	250	043508
	12	300	043509
	15	375	143515
	18	450	043971
	21	525	043957
	24	600	043953
	27	675	043516

	Dimension		Product Code
	inches	mm	
45° Elbow Sp x G			
	4	100	043404
	5	135	043405
	6	150	043406
	8	200	043407
	10	250	043411
	12	300	043412
	15	375	143951
	18	450	043203
	21	525	043946
	24	600	043943
	27	675	*

	Dimension		Product Code
	inches	mm	
90° Elbow G x G			
	4	100	043214
	6	150	043216
	8	200	043217
	10	250	043218
	12	300	043219
	15	375	043220
	18	450	043239
	21	525	043955
	24	600	043989
	27	675	043204

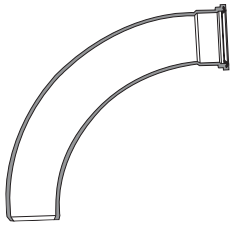
	Dimension		Product Code
	inches	mm	
22-1/2° Elbow G x G			
	4	100	043964
	5	135	043968
	6	150	043969
	8	200	043963
	10	250	043966
	12	300	043965
	15	375	043967
	18	450	043174
	21	525	043958
	24	600	043954
	27	675	043808

	Dimension		Product Code
	inches	mm	
90° Elbow Sp x G			
	4	100	043234
	6	150	043236
	8	200	043238
	10	250	043205
	12	300	043206
	15	375	043221
	18	450	043948
	21	525	043945
	24	600	043942
	27	675	*

	Dimension		Product Code
	inches	mm	
22-1/2° Elbow Sp x G			
	4	100	043977
	5	135	043976
	6	150	043975
	8	200	043972
	10	250	043973
	12	300	043974
	15	375	043952
	18	450	043949
	21	525	043947
	24	600	043944
	27	675	043199

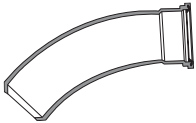
Dimension		Product Code
inches	mm	

45° Long Radius Bend Sp x G



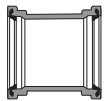
4	100	043143
5	135	043365
6	150	043166
8	200	043144
10	250	043151
12	300	043152

22-1/2° Long Radius Bend Sp x G



4	100	043172
5	135	043366
6	150	043922
8	200	043139
10	250	043140
12	300	043141

Repair Coupling G x G (w/o pipe stop)



4	100	043624
5	135	043625
6	150	043626
8	200	043627
10	250	043630
12	300	143631
15	375	043637
18	450	043941
21	525	043938
24	600	043937
27	675	043670

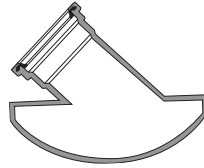
Coupling G x G (with stop)



4	100	043640
5	135	043641
6	150	043643
8	200	043644
10	250	043645
12	300	043632
15	375	043638
18	450	043935
21	525	043934
24	600	043933
27	675	043940

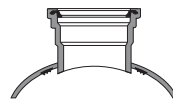
Dimension		Product Code
inches	mm	

Saddle Wye (c/w 2 straps)



6 x 4	150 x 100	043594
8 x 4	200 x 100	043595
8 x 6	200 x 150	043598
10 x 4	250 x 100	043599
10 x 6	250 x 150	043596
12 x 4	300 x 100	043600
12 x 6	300 x 150	043597
15 x 4	375 x 100	043603
15 x 6	375 x 150	043602
18 x 4	450 x 100	043440
18 x 6	450 x 150	043441
21 x 4	525 x 100	043442
21 x 6	525 x 150	*
24 x 4	600 x 100	*
24 x 6	600 x 150	043584
27 x 4	675 x 100	*
27 x 6	675 x 150	*

Saddle Tee (c/w 2 straps)



6 x 4	150 x 100	043125
8 x 4	200 x 100	043124
8 x 6	200 x 150	043126
10 x 4	250 x 100	043127
10 x 6	250 x 150	043129
12 x 4	300 x 100	043130
12 x 6	300 x 150	043132
15 x 4	375 x 100	043133
15 x 6	375 x 150	043135
18 x 4	450 x 100	043429
18 x 6	450 x 150	043431
21 x 4	525 x 100	043432
21 x 6	525 x 150	043433
24 x 4	600 x 100	043434
24 x 6	600 x 150	043585
27 x 4	675 x 100	043703
27 x 6	675 x 150	043477

Spigot Plug

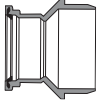


4	100	043734
5	135	043735
6	150	043736
8	200	043738
10	250	043740
12	300	043741
15	375	043742
18	450	043743
21	525	043744
24	600	043745
27	675	043751

PRODUCTION SELECTION CHART

Dimension		Product Code
inches	mm	

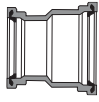
Increaser SP x G



SP	G	Product Code
5 x 4	135 x 100	043729
6 x 4	150 x 100	043939
8 x 4	200 x 100	043621
8 x 6	200 x 150	043620
10 x 4	250 x 100	043368
10 x 6	250 x 150	043618
10 x 8	250 x 200	043622
12 x 6	300 x 150	043617
12 x 8	300 x 200	043616
12 x 10	300 x 250	043623
15 x 4	375 x 100	043369
15 x 6	375 x 150	043300
15 x 8	375 x 200	043370
15 x 10	375 x 250	043371
15 x 12	375 x 300	043615
18 x 8	450 x 200	043538
18 x 10	450 x 250	043678
18 x 12	450 x 300	043629
18 x 15	450 x 375	043539
21 x 12	525 x 300	*
21 x 15	525 x 375	043288
21 x 18	525 x 450	043673
24 x 12	600 x 300	043047
24 x 15	600 x 375	043048
24 x 18	600 x 450	043674
24 x 21	600 x 525	043675
27 x 12	675 x 300	043679
27 x 15	675 x 375	*
27 x 18	675 x 450	043289
27 x 21	675 x 525	043676
27 x 24	675 x 600	043677

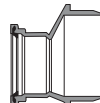
Dimension		Product Code
inches	mm	

Increaser Coupling G x G




G	G	Product Code
6 x 4	150 x 100	043882
8 x 4	200 x 100	043536
8 x 6	200 x 150	043535
10 x 6	250 x 150	043528
10 x 8	250 x 200	043531
12 x 6	300 x 150	143530
12 x 8	300 x 200	143532
12 x 10	300 x 250	143520
15 x 6	375 x 150	043931
15 x 8	375 x 200	043930
15 x 10	375 x 250	043533
15 x 12	375 x 300	043534
18 x 8	450 x 200	043690
18 x 10	450 x 250	043929
18 x 12	450 x 300	043293
18 x 15	450 x 375	043928
21 x 4	525 x 100	043927
21 x 8	525 x 200	043926
21 x 10	525 x 250	043925
21 x 12	525 x 300	043924
21 x 15	525 x 375	043923
21 x 18	525 x 450	043921
24 x 4	600 x 100	043920
24 x 6	600 x 150	043919
24 x 8	600 x 200	043918
24 x 10	600 x 250	043917
24 x 12	600 x 300	043916
24 x 15	600 x 375	043915
24 x 18	600 x 450	043914
24 x 21	600 x 525	043913
27 x 12	675 x 300	*
27 x 15	675 x 375	*
27 x 18	675 x 450	*
27 x 21	675 x 525	*
27 x 24	675 x 600	*


Eccentric Increaser Sp x G




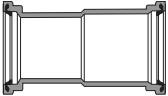
Sp	G	Product Code
6 x 4	150 x 100	043237
10 x 4	250 x 100	043268
10 x 5	250 x 135	043655
10 x 6	250 x 150	043269
10 x 8	250 x 200	043270
12 x 4	300 x 100	043271
12 x 5	300 x 135	043656
12 x 6	300 x 150	043272
12 x 8	300 x 200	043273
12 x 10	300 x 250	043274
15 x 4	375 x 100	043275
15 x 6	375 x 150	043277
15 x 8	375 x 200	043278
15 x 10	375 x 250	043279
15 x 12	375 x 300	043280

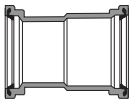
G	G	Product Code
18 x 4	450 x 100	043281
18 x 6	450 x 150	043282
18 x 8	450 x 200	043230
18 x 10	450 x 250	043512
18 x 12	450 x 300	043283
18 x 15	450 x 375	043284
21 x 15	525 x 375	043285
21 x 18	525 x 450	*
24 x 18	600 x 450	*
24 x 21	600 x 525	*
27 x 21	675 x 525	*
27 x 24	675 x 600	*

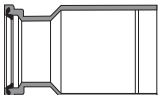
	Dimension		Product Code
	inches	mm	
	4	100	043959
	5	135	043960
	6	150	043988
	8	200	043961
	10	250	043886
	12	300	043987
	15	375	043962
	18	450	043746
	21	525	043747
	24	600	043168
27	675	043749	

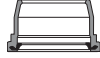
Bell Cleanout Adapter			
	inches	mm	Product Code
	6	150	043760

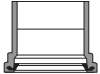
Spigot Cleanout Adapter			
	inches	mm	Product Code
	6	150	043750


Adapter Coupling G x G (PVC Sp to ABS)			
	inches	mm	Product Code
	4	100	043712
	5 x 4	135 x 100	043711
	6 x 4	150 x 100	043713


Adapter Coupling G x G (PVC Sp to AC Sp)			
	inches	mm	Product Code
	4	100	043720
	5 x 4	135 x 100	043642


Clay Tile Adapter Sp x Sp (Clay G to PVC G)			
	inches	mm	Product Code
	4	100	043169
	6	150	043170
	8	200	043171

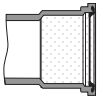
	Dimension		Product Code
	inches	mm	
M Adapter Sp x G			
	6	150	081319

Adapter PVC Gasket x PVC Hub (G x Solvent Weld Hub)			
	inches	mm	Product Code
	4	100	043858

Bushing Adapter AC Bell x PVC Sp (Sp x G)			
	inches	mm	Product Code
	4 x 4	100 x 100	043724
	8 x 8	200 x 200	043727

Bushing Adapter PVC Bell x AC Sp (Sp x G)			
	inches	mm	Product Code
	6 x 5	150 x 135	043619

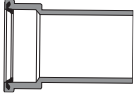
Adapter PVC Bell (off concrete main)			
	inches	mm	Product Code
	4	100	043770
	6	150	043771
	8	200	043772

Sanded Manhole Bell (w/o stop)			
	inches	mm	Product Code
	4	100	043060
	5	135	043334
	6	150	043061
	8	200	043063
	10	250	043064
	12	300	043065
	15	375	043062
	18	450	043066
	21	525	043067
	24	600	043068
	27	675	043591

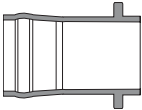
PRODUCTION SELECTION CHART

	Dimension		Product Code
	inches	mm	


Manhole Adapter G x SP (24"/600mm long)

	4	100	043297
	5	135	043299
	6	150	043301
	8	200	043302
	10	250	043328
	12	300	043329
	15	375	043330
	18	450	043331
	21	525	043548
	24	600	043332
	27	675	*

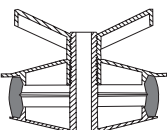
Wing Adapter (mortar-on)

	4	100	043190
	5	135	043192
	6	150	043191
	8	200	043193
	10	250	043194
	12	300	043195
	15	375	043196
	18	450	*
	21	525	*
	24	600	*
	27	675	*

Universal Storm Sewer Saddle (c/w Bell & Seating Gasket)

	4	100	082244
	5	135	082245
	6	150	082246
	8	200	082248

Hand Tight Expansion End Plug

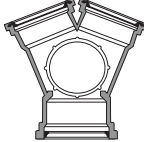
	4	100	043200
	5	135	043201
	6	150	043202
	8	200	043212

Stainless Steel Strap

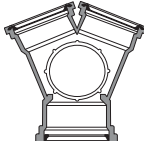
	6	150	043346
	8	200	043348
	10	250	043350
	12	300	043352

	Dimension		Product Code
	inches	mm	

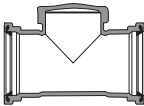
Boot Jack - Sanitary

	5x4x4 (P)	135x100x100x100 (P)	043705
	6x5x5x4 (P)	150x135x135x100 (P)	043706
	6x4x4x4 (P)	150x100x100x100 (P)	043707

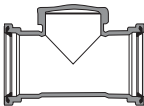
Boot Jack - Storm

	5x4x4x4 (P)	135x100x100x100 (P)	043715
	6x5x5x4 (P)	150x135x135x100 (P)	043716
	6x4x4x4 (P)	150x100x100x100 (P)	043717

Test Tee - Sanitary

	4x4x4 (C)	100x100x100 (C)	043646
	5x4x4 (C)	135x100x100 (C)	043647
	5x5x4 (C)	135x135x100 (C)	043648
	6x6x4 (C)	150x150x100 (C)	043649

Test Tee - Storm

	4x4x4 (C)	100x100x100 (C)	043666
	5x4x4 (C)	135x100x100 (C)	043667
	5x5x4 (C)	135x135x100 (C)	043668
	6x6x4 (C)	150x150x100 (C)	043669

(P): Plug (C): Cap

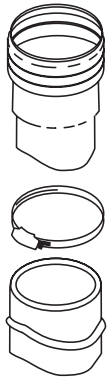
Description	Product Code
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Lubricant

1 kg container	074811
4 kg container	074812

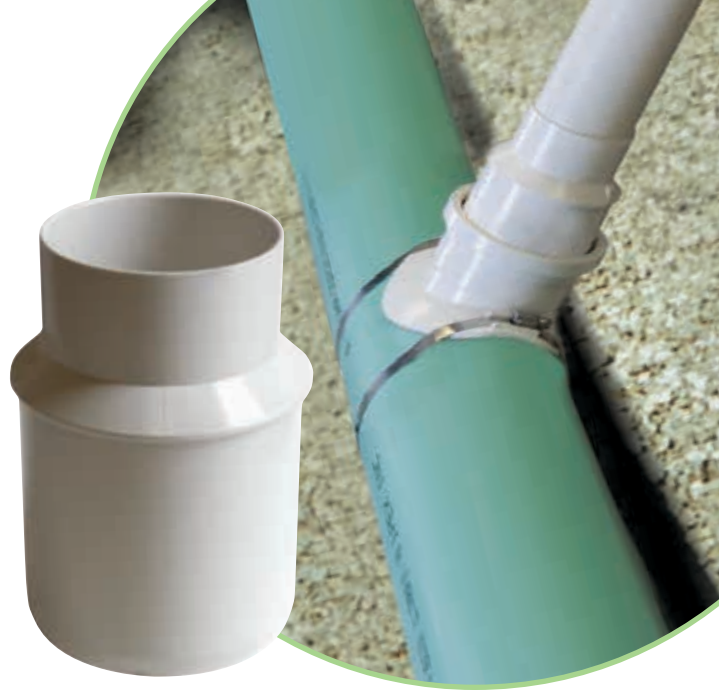
Dimension		Product Code
inches	mm	

InsertaTees (for DR35 PVC Sewer Pipe)



8 x 4	200 x 100	072434
10 x 4	250 x 100	072440
10 x 6	250 x 150	072441
12 x 4	300 x 100	072436
12 x 6	300 x 150	072437
12 x 8	300 x 200	072442
15 x 4	375 x 100	072438
15 x 6	375 x 150	072443
15 x 8	375 x 200	072444
18 x 4	450 x 100	072439
18 x 6	450 x 150	072445
18 x 8	450 x 200	072446
18 x 10	450 x 250	072447
18 x 12	450 x 300	072448
21 x 4	525 x 100	072449
21 x 6	525 x 150	072450
21 x 8	525 x 200	072451
21 x 10	525 x 250	072452
21 x 12	525 x 300	072453
21 x 15	525 x 375	-
24 x 4	600 x 100	072583
24 x 6	600 x 150	072584
24 x 8	600 x 200	072585
24 x 10	600 x 250	072586
24 x 12	600 x 300	072587
27 x 4	675 x 100	072588
27 x 6	675 x 150	072589
27 x 8	675 x 200	072590
27 x 10	675 x 250	072591
27 x 12	675 x 300	072592
* 30 x 4	750 x 100	072593
* 30 x 6	750 x 150	072594
* 30 x 8	750 x 200	072595
* 30 x 10	750 x 250	072596
* 30 x 12	750 x 300	072597
** 36 x 4	900 x 100	072598
** 36 x 6	900 x 150	072599
** 36 x 8	900 x 200	072600
** 36 x 10	900 x 250	072601
** 36 x 12	900 x 300	072602

* 30" DR35 32.000" O.D. Pipe w .915 WT Pipe
 ** 36" DR35 38.300" O.D. Pipe w 1.100 WT Pipe



IPEX OFFERS A 4" x 3" SDR 35 ADAPTER BUSHING

IPEX offers a new adapter bushing to create a transition between a SDR35 Drain Line solvent weld system and a Ring-Tite® gasket system.

Deflection stress on buried piping systems is a common occurrence in construction and can inadvertently place unwanted stress on joints. The new adapter bushing is designed with a 4" long spigot to reduce any chance of the joint pulling apart as a result of deflection stress.

Dimension		Product Code
inches		

SDR35 Adapter Bushing
 (for transition between Solvent Weld & Ring-Tite)

4 x 3 Extended Sp x H	243040
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