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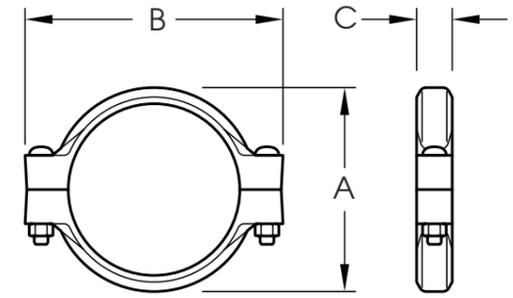


Figure 577 G-FIRE Rigid Couplings are a proven dependable method of joining pipe and are an economical alternative to welding, threading, or using flanges. It is capable of pressures up to 24.1 bar (350 psi) depending on pipe size and wall thickness when used in fire protection services.

The Figure 577 G-FIRE Rigid Coupling features a EPDM gasket suitable for fire applications. All hardware is HDG.

GALVANISED RIGID COUPLING - GRINNELL FIGURE 577								
TYCO Part Number	Pipe Size			Max Pressures (Bar)	Dimensions (mm)			Approx Weight (kg)
	Nominal (mm)	Nominal (In.)	O.D. (mm)		A	B	C	
577GA00342	25	1	33.7	24.1	41	100	42	0.55
577GA00422	32	1 1/4	42.4	24.1	68	112	42	0.59
577GA00482	40	1 1/2	48.3	24.1	74	118	42	0.68
577GA00602	50	2	60.3	24.1	86	132	43	0.82
577GA00762	65	2 1/2	76.1	24.1	102	147	44	0.91
577GA00892	80	3	88.9	20.7	114	161	44	1.50
577GA01142	100	4	114.3	20.7	145	191	46	1.50
577GA01652	150	6	165.1	20.7	198	248	49	2.59
577GA02192	200	8	219.1	20.7	260	325	61	5.32
577GA02732	250	10	273	12.1	318	419	65	8.86
577GA03242	300	12	323.9	12.1	368	470	65	10.00

Grinnell Figure 577 Rigid Couplings with Grade "A" Pre-Lube Gasket and HDG Hardware



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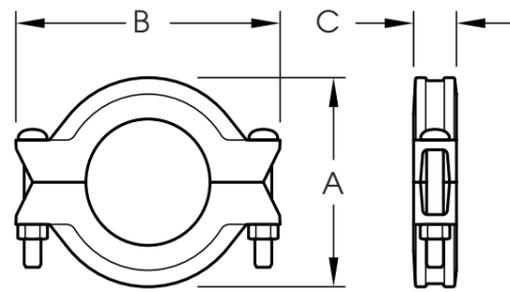


The GRINNELL Figure 705 Flexible Coupling allows for angular and linear deflection, thermal expansion and contraction, and misalignments of pipe. It is capable of pressures up to 20.7 Bar (300 psi), depending on pipe size and wall thickness. Suitable for use in a variety of applications, the Figure 705 Coupling provides a dependable method of joining pipe.

The Figure 705 G-FIRE Rigid Coupling features a EPDM gasket suitable for fire applications. All hardware is HDG.

GALVANISED FLEXIBLE COUPLING - GRINNELL FIGURE 705										
TYCO Part Number	Pipe Size			Max Pressure (Bar)	Deflection		Dimensions (mm)			Approx. Weight (kg)
	Nominal (mm)	Nominal (In.)	O.D. (mm)		Degrees Per Coupling	mm/m	A	B	C	
705GA00342	25	1	33.7	20.7	5° 30'	96.7	56.9	100.1	46	0.6
705GA00422	32	1 1/4	42.4	20.7	4° 19'	75	65	106.4	46	0.8
705GA00482	40	1 1/2	48.3	20.7	3° 46'	65.8	69.9	112.8	46	0.8
705GA00602	50	2	60.3	20.7	3° 1'	52.5	82.6	124	47.8	0.8
705GA00762	65	2 1/2	76.1	20.7	2° 23'	41.7	101.6	146.1	47.8	1.4
705GA00892	80	3	88.9	20.7	2° 3'	35.8	111.3	165.1	47.8	1.5
705GA01142	100	4	114.3	20.7	3° 11'	55.6	144.5	196.9	52.3	1.8
705GA01652	150	6	165.1	20.7	2° 12'	38.3	196.9	271.5	52.3	3.2
705GA02192	200	8	219.1	20.7	1° 40'	29.2	258.8	344.4	63.5	5.4
705GA02732	250	10	273	17.2	1° 20'	23.3	322.3	416.1	66.8	12.2
705GA03242	300	12	323.9	17.2	1° 7'	19.5	379.5	479.6	66.8	14.6

Grinnell Figure 577 Rigid Couplings with Grade "A" Pre-Lube Gasket and HDG Hardware



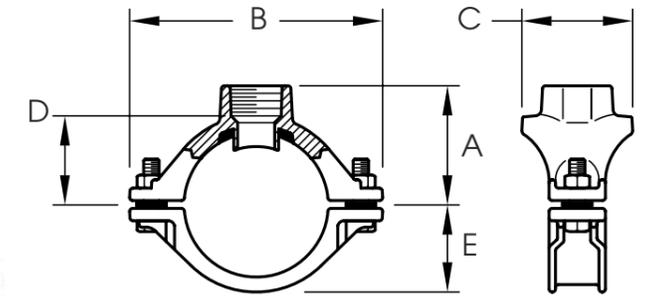
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The GRINNELL Figure 716 Flexible Reducing Coupling allows for a direct transition between two different pipe sizes and replaces two couplings and a reducing fitting. It is capable of pressures up to 24.1 Bar (350 psi) depending on pipe size and wall thickness. A flexible reducing coupling is not recommended for low-temperature applications.

GALVANISED REDUCING COUPLING - GRINNELL FIGURE 716										
TYCO Part Number	Pipe Size			Max Pressure (Bar)	Deflection		Dimensions (mm)			Approx. Weight (kg)
	Nominal (mm)	Nominal (In.)	O.D. (mm)		Degrees Per Coupling	mm/m	A	B	C	
716AE20152	50 x 40	2 x 1-1/2	60.3 x 48.3	24.1	1° 53'	32.9	88.9	128.5	47.8	1.3
716ME26202	65 x 50	2-1/2 x 2	76.1 x 60.3	24.1	1° 34'	27.3	106.4	149.4	47.8	1.5
716AE30202	80 x 50	3 x 2	88.9 x 60.3	24.1	1° 17'	22.4	119.1	165.1	47.8	2.0
716ME30262	80 x 65	3 x 2-1/2	88.9 x 76.1	24.1	1° 17'	22.4	119.1	165.1	47.8	1.9
716AE42202	100 x 60	4 x 2	114.3 x 60.3	24.1	2° 38'	46	152.4	206.5	50.8	2.4
716ME42262	100 x 65	4 x 2-1/2	114.3 x 76.1	24.1	2° 38'	46	152.4	206.5	50.8	2.8
716AE42302	100 x 80	4 x 3	114.3 x 88.9	24.1	2° 38'	46	152.4	206.5	50.8	2.8
716ME62422	150 x 100	6 x 4	165.1 x 114.3	20.7	1° 50'	32	207.8	274.6	52.3	5.8
716AE80632	200 x 150	8 x 6	219.1 x 168.3	20.7	1° 15'	21	271.5	349.3	57.2	9.1

The Figure 716 G-FIRE Rigid Coupling features a EPDM gasket suitable for fire applications. All hardware is Yellow Zinc.



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GALVANISED THREADED SPRINKLER OUTLET - GRINNELL FIGURE 522											
Part Number	Nominal (mm)	Nominal (In.)	Outlet Size ISO 7/1	Max. Outlet End Load (kN)	A	B	C	D	E	Approx. Weight (kg)	+0.5mm Tolerance Hole Saw Size (mm)
522F10052H	25	1	15	0.738	25.4	86.4	49.3	14.3	25.4	0.4	24
522F10072H			20	1.156	41.7	86.4	49.3	29	25.4	0.5	
522F10102H			25	1.156	46.5	86.4	57.2	32	25.4	0.5	
522F12052H	32	1 1/4	15	0.738	31	96	57.2	19.8	26.9	0.4	
522F12072H			20	1.156	46.5	96	57.2	33.8	26.9	0.5	
522F12102H			25	1.81	50.8	96	57.2	36.6	26.9	0.6	
522F15052H	40	1 1/2	15	0.738	33.5	101.6	57.2	22.4	31.8	0.5	
522F15072H			20	1.156	49	101.6	57.2	36.3	31.8	0.5	
522F15102H			25	1.81	53.6	101.6	57.2	39.4	31.8	0.6	
522F20052H	50	2	15	0.738	39.6	113.3	57.2	28.4	38.1	0.6	
522F20072H			20	1.156	55.1	113.3	57.2	42.4	38.1	0.7	
522F20102H			25	1.81	60	113.3	63.5	45.5	38.1	0.7	

The Figure 522 G-FIRE Rigid Coupling features a EPDM gasket suitable for fire applications. All hardware is HDG.

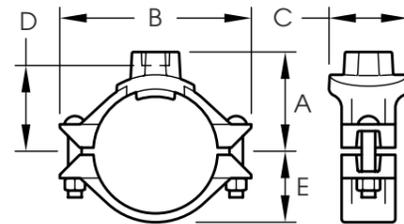


Figure 730 Mechanical Tee with Grade "E" EPDM Gasket, BSP (ISO 7/1) Threaded Outlet

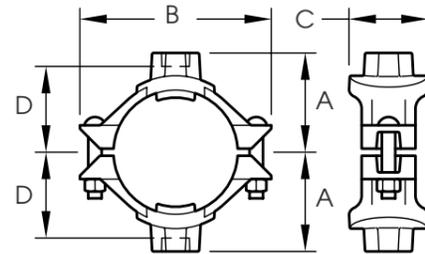


Figure 730 Mechanical Cross with Grade "E" EPDM Gasket, BSP (ISO 7/1) Threaded Outlet

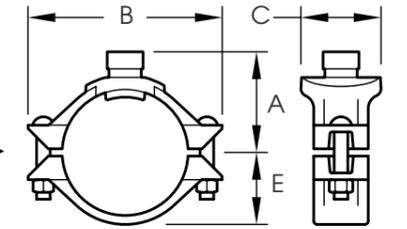


Figure 730 Tees Grooved Branch Outlet

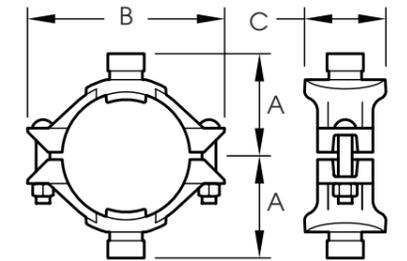


Figure 730 Cross Grooved Branch Outlet

GALVANISED THREADED MECHANICAL TEE AND CROSS - GRINNELL FIGURE 730

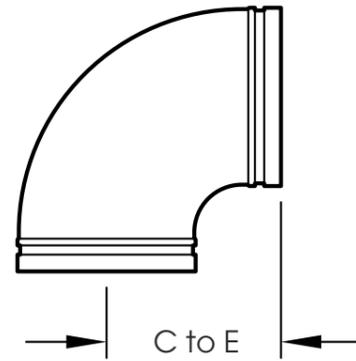
Part Number	Nominal Size Run x Branch (mm)	Nominal Size Run x Branch (In.)	Hole size		A	B	C	D	E	Tee Approx. Weight (kg)	Cross Approx. Weight (kg)
			Min. (mm)	Max. (mm)							
730AT20122	50 x 32	2 x 1-1/4	44.5	47.6	70.6	124.0	84.3	49.0	40.4	1.1	1.5
730AT20152	50 x 40	2 x 1-1/2	44.5	47.6	69.9	124.0	84.3	49.0	40.4	1.1	1.8
730AT26052	65 x 15	2-1/2 x 1/2	38.1	41.3	74.5	142.7	78.0	62.0	47.5	1.1	1.6
730AT26072	65 x 20	2-1/2 x 3/4	38.1	41.3	74.5	142.7	78.0	62.0	47.5	1.1	1.6
730AT26102	65 x 25	2-1/2 x 1	38.1	41.3	74.5	142.7	78.0	62.0	47.5	1.1	1.6
730MT26122	65 x 32	2-1/2 x 1-1/4	50.8	54.0	77.7	142.7	90.4	57.2	47.5	1.5	2.3
730MT26152	65 x 40	2-1/2 x 1-1/2	50.8	54.0	79.5	142.7	90.4	57.2	47.5	1.6	2.6
730MT26202	65 x 50	2-1/2 x 2	50.8	54.0	82.6	142.7	101.6	63.5	47.5	1.7	2.6
730MT30052	80 x 15	3 x 1/2	38.1	41.3	81.0	155.7	78.0	65.0	56.1	1.7	2.4
730MT30072	80 x 20	3 x 3/4	38.1	41.3	81.0	155.7	78.0	65.0	56.1	1.7	2.4
730MT30102	80 x 25	3 x 1	38.1	41.3	81.0	155.7	78.0	65.0	56.1	1.7	2.4
730MT30122	80 x 32	3 x 1-1/4	44.5	47.6	84.8	155.7	84.3	63.5	56.1	1.6	2.1
730MT30152	80 x 40	3 x 1-1/2	50.8	54.0	85.9	155.7	90.4	63.0	56.1	1.7	2.4
730MT30202	80 x 50	3 x 2	63.5	66.7	88.9	155.7	103.9	69.9	56.1	2.1	3.1
730MT42052	100 x 15	4 x 1/2	38.1	41.3	93.7	181.1	78.0	77.7	70.6	2.2	2.5
730MT42072	100 x 20	4 x 3/4	38.1	41.3	93.7	181.1	78.0	77.7	70.6	2.2	2.5
730MT42102	100 x 25	4 x 1	38.1	41.3	93.7	181.1	78.0	77.7	70.6	2.2	2.5
730AT42122	100 x 32	4 x 1-1/4	44.5	47.6	99.6	181.1	84.3	76.2	70.6	2.2	2.5
730AT42152	100 x 40	4 x 1-1/2	50.8	54.0	101.6	181.1	90.4	75.7	70.6	2.3	3.3
730MT42202	100 x 50	4 x 2	63.5	66.7	101.6	181.1	103.1	82.6	70.6	2.5	3.9
730MT42262	100 x 65	4 x 2-1/2	69.9	73.0	101.6	181.1	111.3	79.2	70.6	2.8	3.9
730MT62122	150 x 32	6 x 1-1/4	50.8	54.0	130.3	235.0	90.4	108.0	99.1	3.5	4.3
730AT62152	150 x 40	6 x 1-1/2	50.8	54.0	130.3	235.0	90.4	102.6	99.1	3.5	4.3
730AT62202	150 x 50	6 x 2	63.5	66.7	130.3	235.0	103.1	109.5	99.1	3.7	4.3
730AT62262	150 x 65	6 x 2-1/2	69.9	73.0	130.3	235.0	111.3	106.2	99.1	4.1	5.1
730AT80202	200 x 50	8 x 2	69.9	73.0	158.8	317.5	103.1	130.0	124.5	5.5	6.4
730AT80262	200 x 65	8 x 2-1/2	69.9	73.0	158.8	317.5	111.3	130.0	124.5	5.7	6.8

The Figure 730 G-FIRE Rigid Coupling features a EPDM gasket suitable for fire applications. All hardware is HDG.

GALVANISED GROOVED MECHANICAL TEE AND CROSS - GRINNELL FIGURE 730

Part Number	Nominal Size Run x Branch (mm)	Nominal Size Run x Branch (In.)	Hole size		A	B	C	E	Tee Approx. Weight (kg)	Cross Approx. Weight (kg)
			Min. (mm)	Max. (mm)						
730MG26202H	65 x 50	2-1/2 x 2	50.8	54.0	82.6	142.7	101.6	47.5	1.1	1.7
730MG30202H	80 x 50	3 x 2	63.5	66.7	88.9	155.7	103.9	56.1	2.0	2.9
730MG42202H	100 x 50	4 x 2	63.5	66.7	101.6	181.1	103.1	70.6	2.4	3.1
730MG42262H	100 x 65	4 x 2-1/2	69.9	73.0	101.6	181.1	111.3	70.6	2.7	3.7
730MG42302H	100 x 80	4 x 3	88.9	92.1	104.9	181.1	130.3	70.6	3.4	3.7
730AG62202H	150 x 50	6 x 2	63.5	66.7	130.3	235.0	103.1	99.1	3.6	4.1
730AG62262H	150 x 65	6 x 2-1/2	69.9	73.0	130.3	235.0	111.3	99.1	4.0	4.9
730AG63302H	150 x 80	6 x 3	88.9	92.1	139.7	235.0	130.3	99.1	4.6	6.0
730AG62422H	150 x 100	6 x 4	114.3	117.5	136.7	235.0	155.7	99.1	5.3	7.4
730AG80202H	200 x 50	8 x 2	69.9	73.0	158.8	317.5	111.3	124.5	5.5	6.4
730AG80262H	200 x 65	8 x 2-1/2	69.9	73.0	158.8	317.5	111.3	124.5	5.6	6.6
730AG80302H	200 x 80	8 x 3	88.9	92.1	165.1	317.5	130.3	124.5	6.0	7.3
730AG80422H	200 x 100	8 x 4	114.3	117.5	162.1	317.5	155.7	124.5	6.7	8.6

The Figure 730 G-FIRE Rigid Coupling features a EPDM gasket suitable for fire applications. All hardware is HDG.

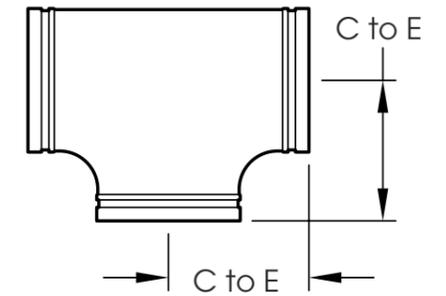


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GALVANISED SHORT 90° ELBOW - GRINNELL FIGURE 510S					
TYCO Part Number	Nominal (mm)	Nominal (In)	O.D. (mm)	Nominal C to E (mm)	Approx Weight (kg)
510SA00602	50	2	60.3	69.9	0.7
510SA00762	65	2-1/2	76.1	76.2	1.0
510SA00892	80	3	88.9	85.9	1.3
510SA01142	100	4	114.3	101.6	2.3
510SA01652	150	6	165.1	139.7	5.0
510SA02192	200	8	219.1	174.8	10.6

Figure 510S Cast Short Pattern 90° Elbow

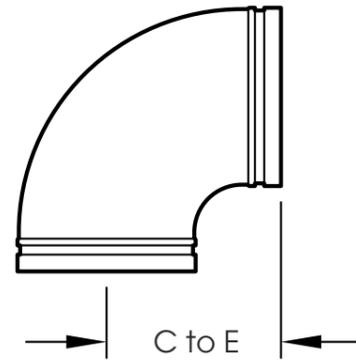


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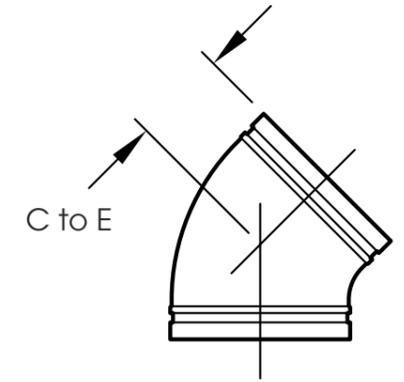


GALVANISED SHORT EQUAL TEES - GRINNELL FIGURE 519S					
TYCO Part Number	Nominal (mm)	Nominal (In)	O.D. (mm)	Nominal C to E (mm)	Approx Weight (kg)
519SA00602	50	2	60.3	69.9	1.0
519SA00762	65	2-1/2	76.1	76.2	1.4
519SA00892	80	3	88.9	85.9	1.9
519SA01142	100	4	114.3	101.6	3.0
519SA01652	150	6	165.1	139.7	6.8
519SA02192	200	8	219.1	174.8	11.8

Figure 519S Cast Short Pattern Equal Tees in Hot Dip Galvanised Finish



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GALVANISED STANDARD 90° ELBOW - GRINNELL FIGURE 510

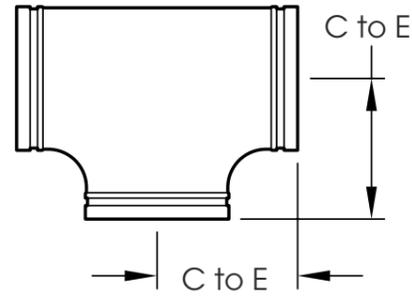
TYCO Part Number	Nominal (mm)	Nominal (In)	O.D. (mm)	Nominal C to E (mm)	Approx Weight (kg)
510A000342	25	1	33.7	57.2	0.4
510A000422	32	1-1/4	42.4	69.9	0.5
510A000482	40	1-1/2	48.3	69.9	0.6
510A000602	50	2	60.3	82.6	0.9
510A000762	65	2-1/2	76.1	95.3	1.3
510A000892	80	3	88.9	108.0	1.9
510A001142	100	4	114.3	127.0	3.2
510A001652	150	6	165.1	165.1	6.3
510A002192	200	8	219.1	196.9	13.4
510A002732	250	10	273.0	228.6	23.6
510A003242	300	12	323.9	254.0	30.1

Figure 510 Cast Standard Pattern 90° Elbow in Hot Dip Galvanised Finish

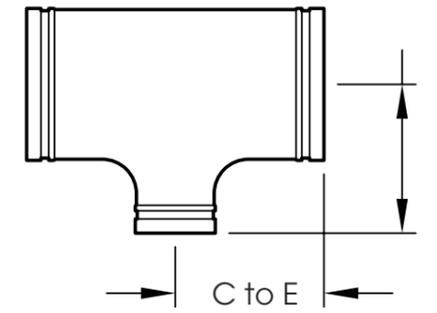
GALVANISED STANDARD 45° - GRINNELL FIGURE 501

TYCO Part Number	Nominal (mm)	Nominal (In.)	O.D. (mm)	Nominal C to E (mm)	Approx Weight (kg)
501A000342	25	1	33.7	43.2	0.3
501A000422	32	1-1/4	42.4	44.5	0.4
501A000482	40	1-1/2	48.3	44.5	0.5
501A000602	50	2	60.3	50.8	0.6
501A000762	65	2-1/2	76.1	57.2	1.0
501A000892	80	3	88.9	63.5	1.5
501A001142	100	4	114.3	76.2	2.5
501A001652	150	6	165.1	88.9	4.2
501A002192	200	8	219.1	108.0	9.3
501A002732	250	10	273.0	120.7	13.7
501A003242	300	12	323.9	133.4	22.0

Figure 501 Cast Standard Pattern 45° Elbow in Hot Dip Galvanised Finish



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GALVANISED CAST STANDARD EQUAL TEE - GRINNELL FIGURE 519

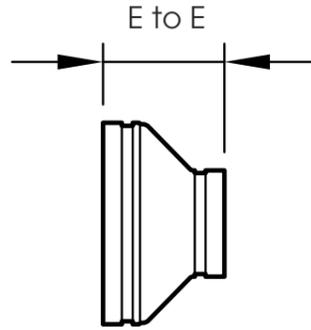
TYCO Part Number	Nominal (mm)	Nominal (In.)	O.D. (mm)	Nominal C to E (mm)	Approx Weight (kg)
519A000602	50	2	60.3	82.6	1.3
519A000762	65	2 1/2	76.1	95.3	4.5
519A000892	80	3	88.9	108.0	3.0
519A001142	100	4	114.3	127.0	4.3
519A001652	150	6	165.1	165.1	19.7
519A002192	200	8	219.1	196.9	18.1
519A002732	250	10	273.0	228.6	29.1
519A003242	300	12	323.9	254.0	49.9

Figure 519 Cast Standard Pattern Equal Tee in Hot Dip Galvanised Finish

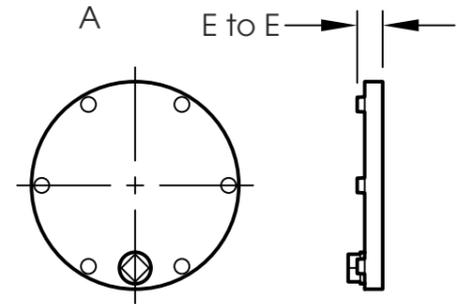
GALVANISED CAST REDUCING TEE - GRINNELL FIGURE 221

Part Number	Nominal (mm)	Nominal (In.)	O.D. (mm)	C to E (mm)	Approx. Weight (kg)
221M026202	65 x 65 x 50	2½ x 2½ x 2	76.1 x 76.1 x 60.3	95.3	2.0
221M030202	80 x 80 x 50	3 x 3 x 2	88.9 x 88.9 x 60.3	108	2.7
221M030262	80 x 80 x 65	3 x 3 x 2½	88.9 x 88.9 x 76.1	108	2.7
221M042202	100 x 100 x 50	4 x 4 x 2	114.3 x 114.3 x 60.3	127	4.1
221M042262	100 x 100 x 65	4 x 4 x 2½	114.3 x 114.3 x 76.1	127	4.3
221M062422	150 x 150 x 100	6 x 6 x 4	165.1 x 165.1 x 114.3	165.1	8.9
221A080422	200 x 200 x 100	8 x 8 x 4	219.1 x 219.1 x 114.3	196.9	16.9
221M080622	200 x 200 x 150	8 x 8 x 6	219.1 x 219.1 x 165.1	196.9	17.1
221M011422	250 x 250 x 100	10 x 10 x 4	273 x 273 x 114.3	228.6	29.9
321F011622	250 x 250 x 150	10 x 10 x 6	273 x 273 x 165.1	228.6	26.2
221M011802	250 x 250 x 200	10 x 10 x 8	273 x 273 x 219.1	228.6	31.8

Figure 221 Cast Reducing Tee in Hot Dip Galvanised Finish



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GALVANISED CAST CONCENTRIC REDUCER - GRINNELL FIGURE 250

Part Number	Nominal (mm)	Nominal (In.)	O.D. (mm)	E to E (mm)	Approx. Weight (kg)
250M012102	32 x 25	1-¼ x 1	42.4 x 33.7	63.5	0.3
250M015102	40 x 25	1-½ x 1	48.3 x 33.7	63.5	0.3
250A015122	40 x 32	1-½ x 1-¼	48.3 x 42.4	63.5	0.3
250M020102	50 x 25	2 x 1	60.3 x 33.7	63.5	0.4
250M020122	50 x 32	2 x 1-¼	60.3 x 42.4	63.5	0.4
250M026122	65 x 32	2-½ x 1-¼	76.1 x 42.4	63.5	0.6
250M026202	65 x 50	2-½ x 2	76.1 x 60.3	63.5	0.7
250M030202	80 x 50	3 x 2	88.9 x 60.3	63.5	0.8
250M030262	80 x 65	3 x 2-½	88.9 x 76.1	63.5	0.9
250M042202	100 x 50	4 x 2	114.3 x 60.3	76.2	1.1
250M042262	100 x 65	4 x 2-½	114.3 x 76.1	76.2	1.5
250M042302	100 x 80	4 x 3	114.3 x 88.9	76.2	1.3
250M062302	150 x 80	6 x 3	165.1 x 88.9	101.6	2.5
250M062422	150 x 100	6 x 4	165.1 x 114.3	101.6	2.7
250A080422	200 x 100	8 x 4	219.1 x 114.3	127	4.9
250M080622	200 x 150	8 x 6	219.1 x 165.1	127	5.0
350F011422	250 x 100	10 x 4	273 x 114.3	152.4	9.3
250M011622	250 x 150	10 x 6	273 x 165.1	152.4	8.0
250A011802	250 x 200	10 x 8	273 x 219.1	152.4	8.3
250A013802	300 x 200	12 x 8	323.9 x 219.1	177.8	11.7
250A013112	300 x 250	12 x 10	323.9 x 273	177.8	12.8

Figure 250 Cast Concentric Reducer in Hot Dip Galvanised Finish

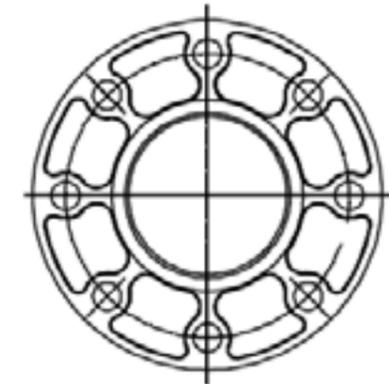
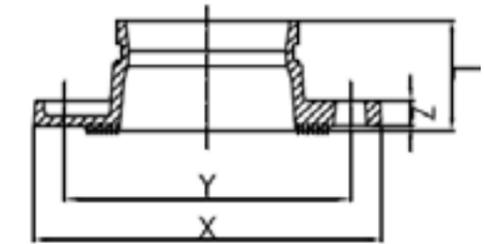
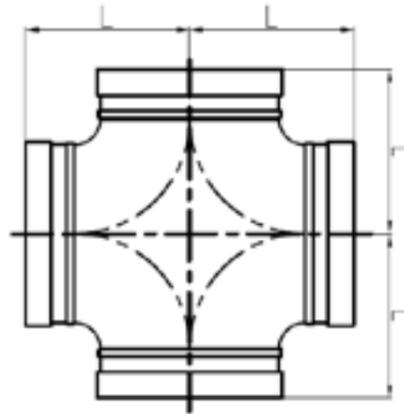
GALVANISED CAST END CAP - GRINNELL FIGURE 260

TYCO Part Number	Nominal (mm)	Nominal (In.)	O.D. (mm)	Nominal E to E (mm)	Approx Weight (kg)
260M000342	25	1	33.4	21.1	0.1
260M000422	32	1-1/4	42.4	21.1	0.1
260M000482	40	1-1/2	48.3	21.1	0.2
260M000602	50	2	60.3	23.4	0.3
260M000762	65	2 1/2	76.1	23.4	0.6
260M000892	80	3	88.9	23.4	0.6
260M001142	100	4	114.3	25.4	1.2
260M001652	150	6	165.1	23.4	2.9
260M002192	200	8	219.1	27.0	3.2
260M002732	250	10	273.0	25.8	11.1
260M003242	300	12	323.9	25.8	14.1

Figure 260 Cast End Cap in Hot Dip Galvanised Finish

ROLL GROOVE CROSS TEE

Nominal Size (mm)	Nominal Size (in)	O.D. (mm)	L (Centre to Centre)	Orbital Fire Product Code
32	1¼	42.4	70	RGX032
40	1½	48.3	70	RGX040
50	2	60.3	70	RGX050
65	2½	76.1	76	RGX065
80	3	88.9	85.5	RGX080
100	4	114.3	101	RGX100
150	6	165.1	140	RGX150
200	8	219.1	175	RGX200
250	10	273	229	RGX250
300	12	323.9	254	RGX300

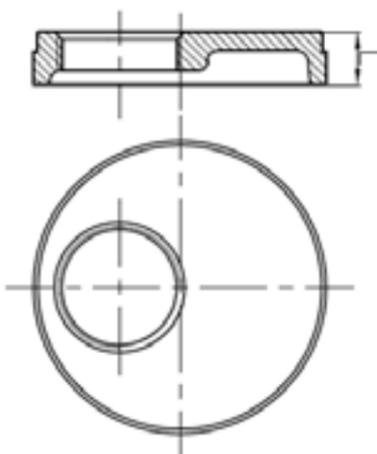


ROLL GROOVE FLANGE ADAPTOR TABLE E

Nominal Size (mm)	Nominal Size (in)	O.D. (mm)	L (mm)	X (mm)	Y (mm)	Z (mm)	Bolt (No. - Size)	Orbital Fire Product Code
50	2	60.3	65	152	114	16	4-M16	RGFA050
65	2½	76.1	70	165	127	16	4-M16	RGFA065
80	3	88.9	70	184	146	16	4-M16	RGFA080
100	4	114.3	70	216	178	16	8-M16	RGFA100
150	6	165.1	70	280	235	21	8-M20	RGFA150
200	8	219.1	102	337	292	19	8-M20	RGFA200
250	10	273.0	85	405	356	25	12-M20	RGFA250
300	12	323.9	102	457	406	25.5	12-M22 (7/8")	RGFA300

ROLL GROOVE CAP WITH ECCENTRIC BSP HOLE

Nominal Size (mm)	Nominal Size (in)	O.D. (mm)	Dimensions L (mm)	Orbital Fire Product Code
50X25	2X1	60.3 x 33.7	23.5	RGDC050X025
65X25	2½X1	76.1 x 33.7	23.5	RGDC065X025
80X25	3X1	88.9 x 33.7	23.5	RGDC080X025
100X25	4X1	114.3 x 33.7	27.0	RGDC100X025
150X40	6X1½	165.1 x 48.3	25.4	RGDC150X040
200X40	8X1½	219.1 x 48.3	30.2	RGDC200X040
200X50	8X2	219.1 x 60.3	30.2	RGDC200X050
250X40	10X1½	273.0 x 48.3	33.1	RGDC250X040
300X40	12X1½	323.9 x 48.3	31.2	RGDC300X040



RUBBER GASKET

Nominal Size (mm)	Nominal Size (in)	Orbital Fire Product Code
50	2	FG050
65	2½	FG065
80	3	FG080
100	4	FG100
150	6	FG150
200	8	FG200
250	10	FG250
300	12	FG300



* All size rubber gaskets available.