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Using
This
Brochure

David Moss Group (David Moss) supply this brochure in the interest of better understanding the product ranges David Moss offer. Please contact our sales team if any items you require are not shown in the brochure.

MEASUREMENTS

All measurements in this brochure are in millimeters (mm) unless otherwise specified. All dimensions and measurements are intended as a guide only and may change without notice. Please contact our sales team if you need more information.

David Moss manufacture and supply a wide range or products in house, however can also source and supply associated products via our local and international supply chain partners.



Quality
ISO 9001
SAI GLOBAL



About David Moss

David Moss Group manufactures and supplies HDPE and PVC pipe and fittings. David Moss supplies into a variety of industry sectors, including but not limited to Mining, Industrial, Civil, Irrigation, Utilities, Government, Agricultural and Rural. Incorporated in 1960 in Perth, Western Australia, David Moss Group employs over 140 staff, across 2 manufacturing and fabrication facilities and 3 branch locations; operating via our Perth, Kalgoorlie, Brisbane and Sydney business units, the organisation offers an Australia wide footprint. The Perth, Kalgoorlie and Brisbane locations are pivotal in supporting the ever increasing demand for our products nationally and globally.

Incorporated in 1960 in Perth, Western Australia, David Moss Group employ over 140 staff.

OUR MISSION

Our mission is to deliver sustainable solutions that create and connect communities.

OUR VISION

At David Moss Group, we aspire to be industry leaders by innovating sustainable solutions that enrich the lives of our employees, their families, and our communities. We are dedicated to setting new standards in resource efficiency, waste minimisation, and recycling.

Our collaborative and efficient team exceeds expectations, helping our customers achieve their goals and drive success.

We envision a workplace where every employee thrives, grows, and finds fulfillment in contributing to our collective success.

OUR VALUES

SAFETY

We prioritise the health and well-being of our employees, customers and communities by maintaining a safe work environment and practices.

COLLABORATION

We value teamwork and open communication, working together to achieve common goals and leverage diverse perspectives to drive success.

INTEGRITY

We operate with honesty, transparency and ethical principles, ensuring that our actions reflect our commitment to doing what is right.

INNOVATION

We embrace creativity and forward thinking, continuously seeking and implementing innovative solutions to stay at the forefront of our industry.

SUSTAINABILITY

By integrating sustainable practices into our business model, we aim to minimise our ecological footprint, support the well-being of our planet and ensure that our actions contribute positively to the future of our communities and generations to come.

GROWTH

We are committed to ongoing personal and professional development, embracing challenges and opportunities that enable both individual and organisational advancement.

Dimensions

PIPE CAPACITY OF TRUCKS

COILS		STRAIGHT LENGTHS SDR17 - 20M			
SIZE	COILS PER TRUCK	SIZE	LENGTHS	SIZE	LENGTHS
50mm x 150m	56	110	483	400	38
63mm x 100m	42	125	380	450	30
75mm x 100m	36	140	304	500	24
90mm x 100m	30	160	230	560	19
110mm x 100m	20	180	175	630	15
125mm x 100m	12	225	114	710	11
140mm x 100m	12	250	94	800	9
160mm x 80m	12	280	76	900	6
		315	61	1000	5

Please Note: These are average quantities only. Some trucks may be able to carry more lengths, while some will carry less depending on bolster/gate height. Please also note: extendible trucks maybe subject to weight (21,500 kgs) rather the number of pipes.

PIPE COIL DIMENSIONS

PIPE DIAMETER	COIL			
	OUTSIDE DIAMETER	INSIDE DIAMETER	WIDTH	LENGTH (M)
20	1200	800	220	200
25	1400	800	220	200
32	1440	800	220	200 (up to 2000)
40	1520	800	220	150 (up to 1500)
50	1800	1000	250	150 (up to 1000)
63	1930	1300	300	100 (up to 750)
75	2100	1500	375	100 (up to 500)
90	2620	1900	360	100 (up to 300)
110	3000	2200	440	100 (up to 250)
125	3250	2570	500	60 (up to 100)
140	3400	2570	600	60 (up to 100)
160	3402	2570	640	100

Please Note: The following dimensions are based on volume and not weight. To be used as a guide only.

HDPE - POLYETHYLENE PIPE DIMENSIONS AS PER AS/NZS 4130

OD	SDR 41 / PN 4			SDR 33			SDR 26 / PN 6.3			SDR 21 / PN 8			SDR 17 / PN 10			SDR 13.6 / PN 12.5			SDR 11 / PN 16			SDR 9 / PN 20			SDR 7.4 / PN 25			OD
	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	MEAN ID	MIN WALL	MEAN KG/M	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12.7	1.6	0.08	12.3	1.8	0.08	11.4	2.2	0.10	16
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16.7	1.6	0.10	16.1	1.9	0.11	15.2	2.3	0.13	14.2	2.8	0.16	20
25	-	-	-	-	-	-	-	-	-	-	-	-	1.6	0.12	0.19	21.1	1.9	0.14	20.2	2.3	0.17	19.2	2.8	0.20	17.7	3.5	0.24	25
32	-	-	-	-	-	-	-	-	-	28.7	1.6	0.16	28.1	1.9	0.19	27.0	2.4	0.23	26.0	2.9	0.27	24.5	3.6	0.33	22.8	4.4	0.39	32
40	-	-	-	-	-	-	-	-	-	36.1	1.9	0.24	35.0	2.4	0.29	33.8	3.0	0.36	32.3	3.7	0.43	30.6	4.5	0.51	28.6	5.5	0.60	40
50	-	-	-	-	-	-	-	-	-	45.1	2.4	0.37	43.9	3.0	0.45	42.4	3.7	0.55	40.4	4.6	0.68	38.4	5.6	0.80	35.7	6.9	0.95	50
63	-	-	-	-	-	-	-	-	-	56.9	3.0	0.58	55.2	3.8	0.72	53.3	4.7	0.88	51.0	5.8	1.06	48.2	7.1	1.27	45.1	8.6	1.49	63
75	-	-	-	-	-	-	-	-	-	67.7	3.6	0.83	65.8	4.5	1.02	63.7	5.5	1.23	61.0	6.8	1.48	57.6	8.4	1.78	53.6	10.3	2.12	75
90	-	-	-	-	-	-	-	-	-	81.3	4.3	1.19	79.0	5.4	1.47	76.5	6.6	1.76	73.1	8.2	2.15	69.1	10.1	2.58	64.5	12.3	3.04	90
110	104.7	2.7	0.94	103.2	3.4	1.176	101.3	4.3	1.47	99.2	5.3	1.79	96.5	6.6	2.19	93.4	8.1	2.63	89.4	10.0	3.18	84.5	12.3	3.82	78.6	15.1	4.55	110
125	118.9	3.1	1.24	117.3	3.9	1.520	115.4	4.8	1.85	112.9	6.0	2.28	109.9	7.4	2.79	106.1	9.2	3.41	101.5	11.4	4.13	96.1	14.0	4.93	89.5	17.1	5.85	125
140	133.2	3.5	1.55	131.5	4.3	1.888	129.2	5.4	2.34	126.5	6.7	2.86	123.1	8.3	3.50	118.9	10.3	4.27	113.9	12.7	5.14	107.6	15.7	6.20	100.2	19.2	7.36	140
160	152.3	4.0	2.01	150.4	4.9	2.440	147.6	6.2	3.07	144.5	7.7	3.75	140.7	9.5	4.57	135.9	11.8	5.57	130.0	14.6	6.75	123.1	17.9	8.07	114.7	21.9	9.58	160
180	171.5	4.4	2.50	169.2	5.5	3.088	166.3	6.9	3.82	163.1	8.6	4.62	158.3	10.7	5.78	152.8	13.3	7.07	146.3	16.4	8.54	138.5	20.1	10.21	129.1	24.6	12.11	180
200	190.5	4.9	3.07	187.7	6.2	3.868	184.6	7.7	4.74	180.6	9.6	5.84	175.8	11.9	7.13	170.1	14.7	8.62	162.5	18.2	10.52	153.7	22.4	12.62	143.4	27.3	14.93	200
225	214.4	5.5	3.89	211.5	6.9	4.817	207.9	8.6	5.96	203.3	10.8	7.38	197.8	13.4	9.04	191.1	16.6	11.01	182.9	20.5	13.32	173.2	25.1	15.93	161.3	30.8	18.93	225
250	238.0	6.2	4.87	234.9	7.7	5.974	230.9	9.6	7.38	226.1	11.9	9.03	220.0	14.8	11.08	212.4	18.4	13.56	203.4	22.7	16.38	192.5	27.9	19.64	179.2	34.2	23.36	250
280	266.7	6.9	6.03	263.1	8.6	7.470	258.7	10.7	9.20	253.0	13.4	11.40	246.3	16.6	13.92	237.9	20.6	16.99	227.8	25.4	20.54	215.4	31.3	24.68	200.7	38.3	29.29	280
315	300.2	7.7	7.58	296.0	9.7	9.467	290.9	12.1	11.72	284.9	15.0	14.33	276.6	18.7	17.84	267.6	23.2	21.54	256.3	28.6	26.00	242.4	35.2	31.22	226.1	43.0	36.98	315
355	338.2	8.7	9.64	333.6	10.9	11.969	327.9	13.6	14.81	321.0	16.9	18.19	312.1	21.1	22.44	301.6	26.1	27.29	288.8	32.2	32.99	273.3	39.6	39.56	254.6	48.5	47.00	355
400	380.0	9.8	12.85	375.8	12.3	15.243	369.5	15.3	18.78	361.5	19.1	23.19	351.9	23.7	28.36	339.9	29.4	34.62	325.4	36.3	41.89	307.8	44.7	50.29	287.0	54.6	59.62	400
450	428.9	11.0	15.41	423.0	13.8	19.200	415.8	17.2	23.75	406.8	21.5	29.34	395.9	26.7	35.93	382.4	33.1	43.85	366.1	40.9	53.05	346.5	50.2	63.58	322.8	61.5	75.54	450
500	476.3	12.3	19.18	470.0	15.3	23.678	462.0	19.1	29.30	452.0	23.9	36.19	440.0	29.6	44.26	424.9	36.8	54.11	406.8	45.4	65.46	385.0	55.8	78.47	360.3	67.6	92.35	500
560	533.7	13.7	23.80	526.3	17.2	29.717	517.5	21.4	36.64	506.4	26.7	45.21	492.7	33.2	55.53	475.9	41.2	67.80	455.8	50.8	81.92	430.3	62.5	98.96	403.5	75.7	115.80	560
630	600.4	15.4	30.22	592.2	19.3	37.594	582.1	24.1	46.54	569.8	30.0	57.22	554.4	37.3	70.27	535.0	46.3	86.21	512.6	57.2	103.90	484.1	70.3	125.32	454.0	85.1	146.60	630
710	676.5	17.4	38.45	667.3	21.8	47.775	655.9	27.2	59.15	641.9	33.9	72.85	624.6	42.1	89.37	603.4	52.2	108.99	577.6	64.5	131.97	546.5	79.3	158.33	511.6	95.9	186.17	710
800	762.3	19.6	48.76	752.0	24.5	60.520	739.2	30.6	74.91	723.4	38.1	92.33	703.9	47.4	113.32	680.0	58.8	138.26	651.0	72.5	167.36	615.9	89.3	200.89	576.5	108.1	236.31	800
900	857.8	22.0	61.51	846.0	27.6	76.663	831.7	34.4	94.75	813.9	42.9	116.84	791.7	53.5	143.71	764.9	66.2	175.16	732.4	81.7	211.85	694.0	100.0	253.15	648.5	121.6	299.20	900
1000	952.9	24.5	76.15	940.1	30.6	94.420	924.1	38.2	116.91	904.2	47.7	144.34	879.8	59.3	177.16	852.1	72.5	213.33	814.9	91.0	260.08	771.1	111.1	312.46	720.6	135.1	369.26	1000
1200	1143.1	29.4	109.59	1127.5	36.7	136.292	1108.5	45.9	168.32	1084.7	57.2	207.68	1062.7	70.6	243.30	1020.0	88.2	310.35	975.8	109.1	376.86	924.9	133.3	449.80	864.4	162.2	531.42	1200

SDR – SIZE DIMENSIONAL RATIO, PN – PRESSURE RATING AT 20 DEGREES C AS/NZS 4130:2018

ALL PIPE SIZES AND SDR'S HIGHLIGHTED IN ORANGE UTILISE PREMIUM RESINS DESIGNED SPECIFICALLY FOR THE MANUFACTURE OF LARGE OD OR THICK WALL PIPE.

David Moss Fittings

David Moss Fittings portfolio allows customers to select the most suitable fittings for their chosen connection type from a vast range of connection methods, from mechanical, through electrofusion to butt welded fittings; we stock all fittings in a wide range of SDR's and DN's in both our Perth and Brisbane Warehouses.

David Moss offer a comprehensive range of over 400,000 individual fittings, from both our Perth and Brisbane warehouses.

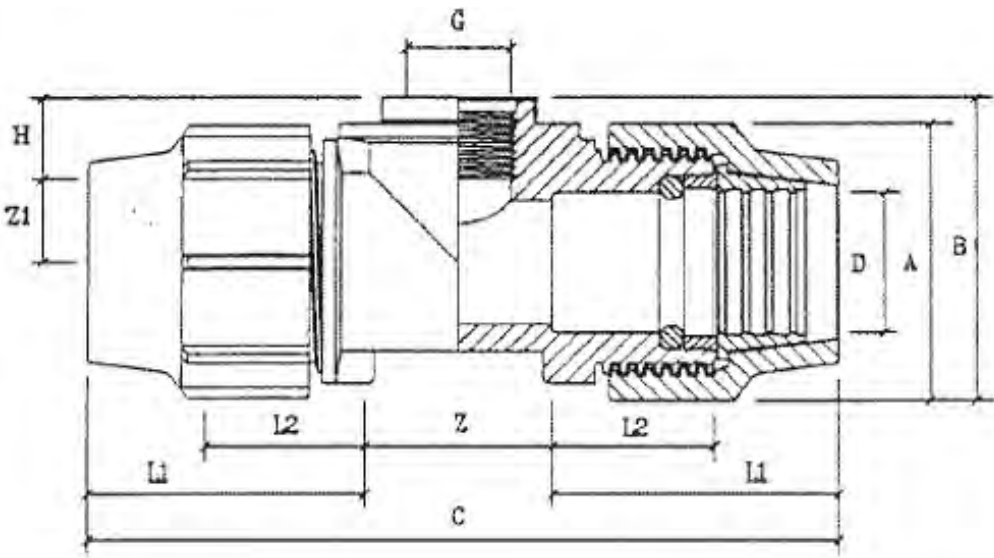


David Moss fittings range covers off mechanical, electrofusion, butt welded, compression, threaded and transition fittings.

Compression Fittings

David Moss range of compression couplings is a strong and lightweight coupling for HDPE pipes, these innovative couplings are rated to SDR11 PN16. Utilising an O-ring, grip ring and gasket and screw cap configuration, the fitting works together to secure the pipe within the fitting assembly allowing the user to join 2 ends together quickly and easily. Available in rural and metric sizes, compression fittings are the first choice for irrigation, water and gas network operators and asset owners, and are particularly effective when securing pipe with smaller OD's; Available in a variety of configurations David Moss Compression fittings range includes couplers, end caps, tapping saddles and transition pieces.

David Moss compression fitting portfolio is comprehensive and features our in house range of SAB compression fittings, as well as Plasson and various other brand name products.



COMPRESSION COUPLING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16	16	10	CC16
20	16	10	CC20
25	16	10	CC25
32	16	5	CC32
40	16	1	CC40
50	16	1	CC50
63	16	1	CC63
75	16	1	CC75
90	16	1	CC90
110	16	1	CC110
125	16	1	CC125
160	16	1	CC160

COMPRESSION COUPLING BODY

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16	16	1	CCB16
20	16	1	CCB20
25	16	1	CCB25
32	16	1	CCB32
40	16	1	CCB40
50	16	1	CCB50
63	16	1	CCB63

COMPRESSION COUPLING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20	-	10	CPC20
25	-	10	CPC25
32	-	10	CPC32
40	-	5	CPC40
50	-	5	CPC50
63	-	2	CPC63



COMPRESSION SLIP / REPAIR COUPLING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20	16	10	CSRC20
25	16	10	CSRC25
32	16	5	CSRC32
40	16	1	CSRC40
50	16	1	CSRC50
63	16	1	CSRC63
75	16	1	CSRC75
90	16	1	CSRC90
110	16	1	CSRC110
125	16	1	CSRC125
160	16	1	CSRC160

COMPRESSION REDUCING COUPLING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 16	16	10	CR2016
25 x 16	16	10	CR2516
25 x 20	16	10	CR2520
32 x 20	16	5	CR3220
32 x 25	16	5	CR3225
40 x 25	16	1	CR4025
40 x 32	16	1	CR4032
50 x 25	16	1	CR5025
50 x 32	16	1	CR5032
50 x 40	16	1	CR5040
63 x 25	16	1	CR6325
63 x 32	16	1	CR6332
63 x 40	16	1	CR6340
63 x 50	16	1	CR6350
75 x 50	16	1	CR7550
75 x 63	16	1	CR7563
90 x 63	16	1	CR9063
90 x 75	16	1	CR9075
110 x 63	16	1	CR11063
110 x 90	16	1	CR11090

COMPRESSION UNIVERSAL ADAPTOR

SIZE	MAIN SIZE	PN	PACK QUANTITY	PRODUCT CODE
15 - 22	25PE	16	1	CUC251522
20 - 27	25PE	16	1	CUC252027
20 - 27	32PE	16	1	CUC322027
27 - 35	25PE	16	1	CUC252735
27 - 35	32PE	16	1	CUC322735
*35 - 50	50PE	16	1	CUC503550



COMPRESSION FEMALE ADAPTOR

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16 x 1/2"	16	10	CAF1616
16 x 3/4"	16	10	CAF1620
20 x 1/2"	16	10	CAF2016
20 x 3/4"	16	10	CAF2020
20 x 1"	16	10	CAF2025
25 x 1/2"	16	10	CAF2516
25 x 3/4"	16	10	CAF2520
25 x 1"	16	10	CAF2525
32 x 1/2"	16	5	CAF3216
32 x 3/4"	16	5	CAF3220
32 x 1"	16	5	CAF3225
32 x 1.1/4"	16	5	CAF3232
40 x 1"	16	1	CAF4025
40 x 1.1/4"	16	1	CAF4032
40 x 1.1/2"	16	1	CAF4040
50 x 1.1/4"	16	1	CAF5032
50 x 1.1/2"	16	1	CAF5040
50 x 2"	16	1	CAF5050
63 x 1.1/4"	16	1	CAF6332
63 x 1.1/2"	16	1	CAF6340
63 x 2"	16	1	CAF6350
63 x 2.1/2"	16	1	CAF6363
75 x 2"	16	1	CAF7550
75 x 2.1/2"	16	1	CAF7563
75 x 3"	16	1	CAF7575
90 x 2"	16	1	CAF9050
90 x 2.1/2"	16	1	CAF9063
90 x 3"	16	1	CAF9075
90 x 4"	16	1	CAF90100
110 x 2"	16	1	CAF11050
110 x 3"	16	1	CAF11075
110 x 4"	16	1	CAF110100



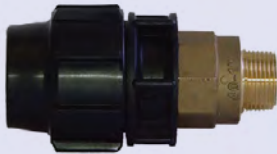
COMPRESSION MALE ADAPTER

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16 x 1/2"	16	10	CAM1616
16 x 3/4"	16	10	CAM1620
20 x 1/2"	16	10	CAM2016
20 x 3/4"	16	10	CAM2020
20 x 1"	16	10	CAM2025
25 x 1/2"	16	10	CAM2516
25 x 3/4"	16	10	CAM2520
25 x 1"	16	10	CAM2525
32 x 1/2"	16	5	CAM3216
32 x 3/4"	16	5	CAM3220
32 x 1"	16	5	CAM3225
32 x 1.1/4"	16	5	CAM3232
32 x 1.1/2"	16	5	CAM3240
40 x 1"	16	1	CAM4025
40 x 1.1/4"	16	1	CAM4032
40 x 1.1/2"	16	1	CAM4040
40 x 2"	16	1	CAM4050
50 x 1"	16	1	CAM5025
50 x 1.1/4"	16	1	CAM5032
50 x 1.1/2"	16	1	CAM5040
50 x 2"	16	1	CAM5050
63 x 1.1/4"	16	1	CAM6332
63 x 1.1/2"	16	1	CAM6340
63 x 2"	16	1	CAM6350
63 x 2.1/2"	16	1	CAM6363
75 x 2"	16	1	CAM7550
75 x 2.1/2"	16	1	CAM7563
75 x 3"	16	1	CAM7575
90 x 2"	16	1	CAM9050
90 x 2.1/2"	16	1	CAM9063
90 x 3"	16	1	CAM9075
90 x 4"	16	1	CAM90100
110 x 2"	16	1	CAM11050
110 x 3"	16	1	CAM11075
110 x 4"	16	1	CAM110100



COMPRESSION MALE ADAPTER WITH BRASS MALE THREAD

SIZE	PN	PACK QUANTITY	PRODUCT CODE
32 x 1"	16	1	CAMB3225
32 x 1.1/4"	16	1	CAMB3232
32 x 1.1/2"	16	1	CAMB3240
40 x 1"	16	1	CAMB4025
40 x 1.1/4"	16	1	CAMB4032
40 x 1.1/2"	16	1	CAMB4040
50 x 1"	16	1	CAMB5025
50 x 1.1/4"	16	1	CAMB5032
50 x 1.1/2"	16	1	CAMB5040
63 x 1.1/4"	16	1	CAMB6332
63 x 1.1/2"	16	1	CAMB6340
63 x 2"	16	1	CAMB6350



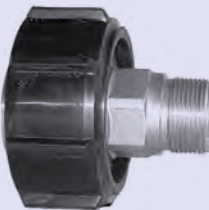
COMPRESSION BARREL UNION ADAPTER WITH MALE THREAD

SIZE	PN	PACK QUANTITY	PRODUCT CODE
25 x 1/2"	16	1	CBU2516
25 x 3/4"	16	1	CBU2520
32 x 1"	16	1	CBU3225
32 x 1.1/4"	16	1	CBU3232
32 x 1.1/2"	16	1	CBU3240
40 x 1"	16	1	CBU4025
40 x 1.1/4"	16	1	CBU4032
40 x 1.1/2"	16	1	CBU4040
50 x 1"	16	1	CBU5025
50 x 1.1/4"	16	1	CBU5032
50 x 1.1/2"	16	1	CBU5040
63 x 1.1/4"	16	1	CBU6332
63 x 1.1/2"	16	1	CBU6340
63 x 2"	16	1	CBU6350



COMPRESSION BARREL UNION ADAPTER WITH BRASS MALE THREAD

SIZE	PN	PACK QUANTITY	PRODUCT CODE
32 x 1"	16	2	CBUB3225
40 x 1"	16	2	CBUB4025
40 x 1.1/4"	16	2	CBUB4032
40 x 1.1/2"	16	2	CBUB4040
50 x 1.1/4"	16	2	CBUB5032
50 x 1.1/2"	16	2	CBUB5040
63 x 1.1/4"	16	2	CBUB6332
63 x 1.1/2"	16	2	CBUB6340
63 x 2"	16	2	CBUB6350



COMPRESSION 90° ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16	16	10	CEI6
20	16	10	CE20
25	16	10	CE25
32	16	5	CE32
40	16	1	CE40
50	16	1	CE50
63	16	1	CE63
75	16	1	CE75
90	16	1	CE90
110	16	1	CE110
160	10	1	CE160

COMPRESSION 90° REDUCING ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
25 x 20	16	10	CER2520

COMPRESSION UNIVERSAL ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
15 - 22 x 25 PE	16	1	CEU251522
20 - 27 x 25 PE	16	1	CEU252027
27 - 35 x 25 PE	16	1	CEU252735

COMPRESSION 90° ELBOW ADAPTOR

SIZE	PN	PACK QUANTITY	PRODUCT CODE
40 x 40 (SPIGOT)	16	1	CEA4040
50 x 40 (SPIGOT)	16	1	CEA5040
63 x 40 (SPIGOT)	16	1	CEA6340
40 x 50 (SPIGOT)	16	1	CEA4050
50 x 50 (SPIGOT)	16	1	CEA5050
63 x 40 (SPIGOT)	16	1	CEA6340



COMPRESSION 90° MALE ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 1/2"	16	10	CEM2016
20 x 3/4"	16	10	CEM2020
25 x 1/2"	16	10	CEM2516
25 x 3/4"	16	10	CEM2520
25 x 1"	16	5	CEM2525
32 x 3/4"	16	5	CEM3220
32 x 1"	16	5	CEM3225
32 x 1.1/4"	16	1	CEM3232
40 x 1"	16	1	CEM4025
40 x 1.1/4"	16	1	CEM4032
40 x 1.1/2"	16	1	CEM4040
50 x 1"	16	1	CEM5025
50 x 1.1/4"	16	1	CEM5032
50 x 1.1/2"	16	1	CEM5040
50 x 2"	16	1	CEM5050
63 x 1.1/4"	16	1	CEM6332
63 x 1.1/2"	16	1	CEM6340
63 x 2"	16	1	CEM6350
63 x 2.1/2"	16	1	CEM6363
75 x 2.1/2"	16	1	CEM7563
75 x 3"	16	1	CEM7575
90 x 3"	16	1	CEM9075
110 x 4"	16	1	CEM110100

COMPRESSION 90° MALE ELBOW WITH BRASS MALE THREAD

SIZE	PN	PACK QUANTITY	PRODUCT CODE
32 x 3/4"	16	1	CEMB3220
32 x 1"	16	1	CEMB3225
32 x 1.1/4"	16	1	CEMB3232
32 x 1.1/2"	16	1	CEMB3240
40 x 1"	16	1	CEMB4025
40 x 1.1/4"	16	1	CEMB4032
40 x 1.1/2"	16	1	CEMB4040
50 x 1"	16	1	CEMB5025
50 x 1.1/4"	16	1	CEMB5032
50 x 1.1/2"	16	1	CEMB5040
63 x 1.1/4"	16	1	CEMB6332
63 x 1.1/2"	16	1	CEMB6340
63 x 2"	16	1	CEMB6350



COMPRESSION 90° ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16 x 1/2'	16	10	CEF1616
20 x 1/2"	16	10	CEF2016
20 x 3/4"	16	10	CEF2020
25 x 1/2"	16	10	CEF2516
25 x 3/4"	16	10	CEF2520
25 x 1"	16	10	CEF2525
32 x 3/4"	16	5	CEF3220
32 x 1"	16	5	CEF3225
32 x 1.1/4"	16	5	CEF3232
40 x 1"	16	1	CEF4025
40 x 1.1/4"	16	1	CEF4032
40 x 1.1/2"	16	1	CEF4040
40 x 2"	16	1	CEF4050
50 x 1"	16	1	CEF5025
50 x 1.1/4"	16	1	CEF5032
50 x 1.1/2"	16	1	CEF5040
50 x 2"	16	1	CEF5050
63 x 1.1/4"	16	1	CEF6332
63 x 1.1/2"	16	1	CEF6340
63 x 2"	16	1	CEF6350
75 x 2"	16	1	CEF7550
75 x 2.1/2"	16	1	CEF7563
75 x 3"	6.3	1	CEF7575

COMPRESSION WALLPLATE ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16 x 1/2"	16	1	CWE1616
20 x 1/2"	16	1	CWE2016
25 x 3/4"	16	1	CWE2520

COMPRESSION 45° ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
32	16	5	CE3245
40	16	1	CE4045
50	16	1	CE5045
63	16	1	CE6345
75	16	1	CE7545
90	16	1	CE9045
110	16	1	CE11045



COMPRESSION 45° MALE ELBOW

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 1/2"	16	10	CEM201645
20 x 3/4"	16	10	CEM202045

COMPRESSION TEE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16	16	10	CT16
20	16	10	CT20
25	16	5	CT25
32	16	5	CT32
40	16	1	CT40
50	16	1	CT50
63	16	1	CT63
75	116	1	CT75
90	16	1	CT90
110	16	1	CT110

COMPRESSION REDUCING TEE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 16	16	10	CTR2016
25 x 20	16	5	CTR2520
32 x 25	16	5	CTR3225
40 x 25	16	1	CTR4025
40 x 32	16	1	CTR4032
50 x 25	16	1	CTR5025
50 x 32	16	1	CTR5032
50 x 40	16	1	CTR5040
63 x 32	16	1	CTR6332
63 x 40	16	1	CTR6340
63 x 50	16	1	CTR6350
75 x 63	16	1	CTR7563
110 x 63	16	1	CTR11063



COMPRESSION SLIP/REPAIR TEE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20	16	10	CSRT20
25	16	5	CSRT25
32	16	5	CSRT32
40	12.5	1	CSRT40
50	12.5	1	CSRT50
63	12.5	1	CSRT63

COMPRESSION COUPLING WITH RISER

SIZE	PN	PACK QUANTITY	PRODUCT CODE
40 x 3/4"	16	1	CRTM4020
50 x 3/4"	16	1	CRTM5020
50 x 1"	16	1	CRTM5025
63 x 3/4"	16	1	CRTM6320
75 x 3/4"	16	1	CRTM7520
75 x 1"	16	1	CRTM7525

COMPRESSION MALE TEE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 1/2"	16	10	CTM2016
20 x 3/4"	16	10	CTM20020
25 x 1/2"	16	5	CTM25016
25 x 3/4"	16	5	CTM25020
32 x 1"	16	5	CTM32025
40 x 1.1/4"	16	1	CTM40032
40 x 1.1/2"	16	1	CTM40040
50 x 1.1/4"	16	1	CTM50032
50 x 1.1/2"	16	1	CTM50040
50 x 2"	16	1	CTM50050
63 x 1.1/4"	16	1	CTM63032
63 x 1.1/2"	16	1	CTM63040
63 x 2"	16	1	CTM63050



COMPRESSION FEMALE TEE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16 x 1/2"	16	10	CTF1616
16 x 3/4"	16	10	CTF1620
20 x 1/2"	16	10	CTF2016
20 x 3/4"	16	10	CTF2020
25 x 1/2"	16	5	CTF2516
25 x 3/4"	16	5	CTF2520
25 x 1"	16	5	CTF2525
25 x 1.1/4"	16	5	CTF2532
32 x 3/4"	16	5	CTF3220
32 x 1"	16	5	CTF3225
32 x 1.1/4"	16	5	CTF3232
32 x 1.1/2"	16	5	CTF3250
40 x 1"	16	1	CTF4025
40 x 1.1/4"	16	1	CTF4032
40 x 1.1/2"	16	1	CTF4040
40 x 2"	16	1	CTF4050
50 x 1.1/2"	16	1	CTF5040
50 x 2"	16	1	CTF5050
63 x 1.1/2"	16	1	CTF6340
63 x 2"	16	1	CTF6350
75 x 2"	16	1	CTF7550
75 x 2.1/2"	16	1	CTF7563
75 x 3"	6.3	1	CTF7575
90 x 3"	6.3	1	CTF9075
110 x 4"	6.3	1	CTF110100

COMPRESSION SLIP TEE WITH THREADED FEMALE OFFTAKE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
40 x 1"	12.5	-	CSRTF4025
50 x 1.1/2"	12.5	-	CSRTF5040
63 x 1.1/4"	12.5	-	CSRTF6332

COMPRESSION REDUCING TEE WITH THREADED FEMALE OFFTAKE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 16 x 3/4"	16	10	CTRF201620
25 x 20 x 3/4"	16	5	CTRF252020
32 x 25 x 1"	16	5	CTRF322525



Stainless Steel Reinforcing Ring From 1.1/2" To 4"



Stainless Steel Reinforcing Ring From 1.1/2" To 4"



Stainless Steel Reinforcing Ring From 1.1/2" To 4"

COMPRESSION 45° TEE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
63	8	1	CT6345
75	8	1	CT7545
90	8	1	CT9045
110	8	1	CT11045

COMPRESSION MALE Y FITTING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
16 x 3/4"	16	1	CYM1620
20 x 3/4"	16	1	CYM2020
25 x 3/4"	16	1	CYM2520

COMPRESSION CROSS WITH FEMALE OFFTAKE

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20 x 20 x 20 x 20 x 3/4"	16	1	CCP2020

COMPRESSION SHOULDERED ADAPTER

SIZE	PN	PACK QUANTITY	PRODUCT CODE
50 x 2"	16	1	CSA5050
63 x 2"	16	1	CSA6350
90 x 4"	16	1	CSA90100
110 x 4"	16	1	CSA110100
160 x 6"	16	1	CSA160160



COMPRESSION END CAPS

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20	16	10	CCAP20
25	16	10	CCAP25
32	16	5	CCAP32
40	16	1	CCAP40
50	16	1	CCAP50
63	16	1	CCAP63
75	16	1	CCAP75
90	16	1	CCAP90
110	16	1	CCAP110

COMPRESSION BLANKING PLUG

SIZE	PN	PACK QUANTITY	PRODUCT CODE
20	12.5	10	CPLUG20
25	12.5	10	CPLUG25
32	12.5	10	CPLUG32
40	12.5	10	CPLUG40
50	12.5	10	CPLUG50
63	12.5	10	CPLUG63

COMPRESSION WRENCH 1

SIZE	PACK QUANTITY	PRODUCT CODE
16 x 40	16 x 40	CW1640P
40 x 75	40 x 75	CW4075P
63 x 125	63 x 125	CW063125P

COMPRESSION WRENCH 2

SIZE	PACK QUANTITY	PRODUCT CODE
16 x 40	16 x 40	CW1640
40 x 63	40 x 63	CW4063
75 x 110	75 x 110	CW75110

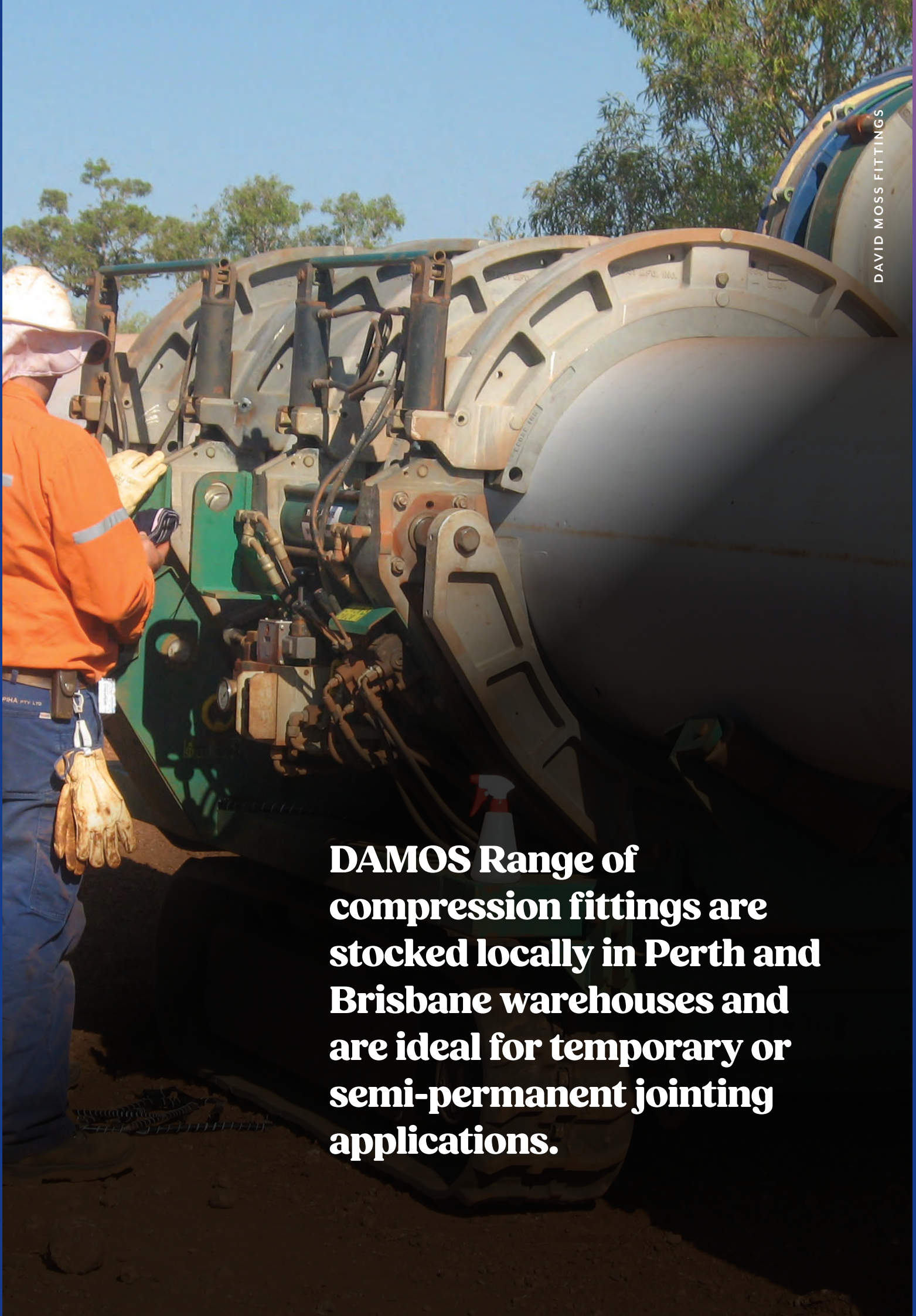


COMPRESSION FLANGED COUPLING WITH METAL BACKING RING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
40 x 1/2" ISO	16	1	CFC4040
50 x 1.1/2" ISO	16	1	CFC5040
50 x 2" ISO	16	1	CFC5050
63 x 2" ISO	16	1	CFC6350
63 x 2.1/2" ISO	16	1	CFC6363
63 4" ISO	16	1	CFC63100
75 x 2.1/2 ISO	16	1	CFC75063
90 x 4" ISO	16	1	CFC90100
110 x 4" ISO	16	1	CFC110100
125 x 5" ISO	12.5	1	CFC125125
125 x 6" ISO	12.5	1	CFC125160
160 x 5" ISO	10	1	CFC160125
160 x 6" ISO	10	1	CFC160160

FLANGED ADAPTOR WITH METAL BACKING RING

SIZE	PN	PACK QUANTITY	PRODUCT CODE
50 x 1.1/2" ISO	16	1	CFA5040
50 x 2" ISO	16	1	CFA5050
63 x 2" ISO	16	1	CFA6350
63 x 2.1/2" ISO	16	1	CFA6363
75 x 2" ISO	16	1	CFA7550
75 x 2.1/2" ISO	16	1	CFA7563
90 x 2.1/2" ISO	16	1	CFA9063
90 x 4" ISO	16	1	CFA90100
110 x 4" ISO	16	1	CFA110100
125 x 5" ISO	12.5	1	CFA125125
125 x 6" ISO	12.5	1	CFA125160
160 x 5" ISO	10	1	CFA160125
160 x 6" ISO	10	1	CFA160160



DAMOS Range of compression fittings are stocked locally in Perth and Brisbane warehouses and are ideal for temporary or semi-permanent jointing applications.

Threaded Fittings

David Moss range of threaded fittings, or socket welded fittings are premium grade fittings, manufactured and supplied to conform with ASME B1.20.1; this traditional method of joining piping systems, is mainly used for smaller bore piping. A highly cost effective method of joining pipe, this method requires no specialist equipment to join the pipe together, and is commonly utilised in domestic, and commercial applications; threaded fittings can be made from HDPE, iron, bronze, alloys, and carbon steel.

David Moss offer a broad range of threaded fittings, and couplings designed for use with David Moss HDPE Pipe.



THREADED PLUGS

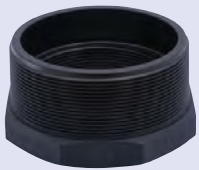
SIZE	PACK QUANTITY	PRODUCT CODE
1/2"	10	CPT16
3/4"	10	CPT20
1"	10	CPT25
1.1/4"	10	CPT32
1.12"	10	CPT40
2"	5	CPT50

THREADED SOCKETS

SIZE	PACK QUANTITY	PRODUCT CODE
1/2"	10	CST16
3/4"	10	CST20
1"	10	CST25
1.1/4"	10	CST32
1.12"	10	CST40
2"	5	CST50

THREADED NIPPLE

SIZE	PACK QUANTITY	PRODUCT CODE
1/2"	10	CNIP16
3/4"	10	CNIP20
1"	10	CNIP25
1.1/4"	10	CNIP32
1.12"	10	CNIP40
2"	10	CNIP50
2.1/2"	10	CNIP63
3"	10	CNIP75



Stainless Steel Reinforcing Ring
Available From 1.1/2" To 4"

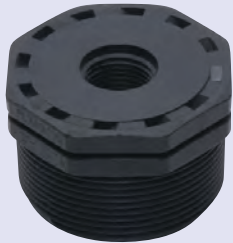


THREADED REDUCING NIPPLE

SIZE	PACK QUANTITY	PRODUCT CODE
3/4" x 1/2"	10	CNR2016
1" x 1/2"	10	CNR2516
1" x 3/4"	10	CNR2520
1.1/4" x 1/2"	10	CNR3216
1.1/4" x 3/4"	10	CNR3220
1.1/4" x 1"	10	CNR3225
1.1/2" x 1/2"	5	CNR4016
1.1/2" x 3/4"	5	CNR4020
1.1/2" x 1"	5	CNR4025
1.1/2" x 1.1/4"	5	CNR4032
2" x 1/2"	5	CNR5016
2" x 3/4"	5	CNR5020
2" x 1"	5	CNR5025
2" x 1.1/4"	5	CNR5032
2" x 1.1/2"	5	CNR5040

THREADED REDUCING BUSHES

SIZE	PACK QUANTITY	PRODUCT CODE
3/4" x 1/2"	10	CBR2016
1 x 1/2"	10	CBR2516
1 x 3/4"	10	CBR2520
1.1/4" x 1/2"	10	CBR3216
1.1/4" x 3/4"	10	CBR3220
1.1/4" x 1"	10	CBR3225
1.1/2" x 1/2"	10	CBR4016
1.1/2" x 3/4"	10	CBR4020
1.1/2" x 1"	10	CBR4025
1.1/2" x 1.1/4"	10	CBR4032
2" x 1/2"	5	CBR5016
2" x 3/4"	5	CBR5020
2" x 1"	5	CBR5025
2" x 1.1/4"	5	CBR5032
2" X 1.1/2"	5	CBR5040
2.1/2" x 2"	5	CBR6350
3" x 1"	1	CBR7525
3" x 1.1/4"	1	CBR7532
3" x 1.1/2"	1	CBR7540
3" x 2"	1	CBR7550
3 x 2.1/2"	1	CBR7563
4" x 2"	1	CBR10050
4" x 3"	1	CBR10075



THREADED REDUCING SOCKETS

SIZE	PACK QUANTITY	PRODUCT CODE
3/4" x 1/2"	10	CST2016
1" x 1/2"	50	CST2516
1' x 3/4"	50	CST2520
1.1/4" x 1"	50	CST3225
1.1/2" x 1"	20	CST4032
1.1/2" x 1.1/4"	20	CST4032
2" x 1"	10	CST5025
2" x 1.1/4"	10	CST5032
2' x 1.1/2"	10	CST5040

THREADED 90° ELBOW

SIZE	PACK QUANTITY	PRODUCT CODE
1/2"	10	CEFT16
3/4"	10	CEFT20
1"	10	CEFT25
1.1/4"	10	CEFT32
1.1/2"	5	CEFT40
2"	5	CEFT50



Stainless Steel Reinforcing Ring
Available From 1.1/2" To 4"

THREADED 90° ELBOW - FEMALE - MALE

SIZE	PACK QUANTITY	PRODUCT CODE
1/2" x 1/2"	10	CEMF16
3/4" x 3/4"	10	CEMF20
1" x 1"	10	CEMF25

THREADED TEE

SIZE	PACK QUANTITY	PRODUCT CODE
1/2"	10	CTT16
3/4"	10	CTT20
1"	10	CTT25
*1.1/4"	5	CTT32
*1.1/2"	5	CTT40
*2"	5	CTT50

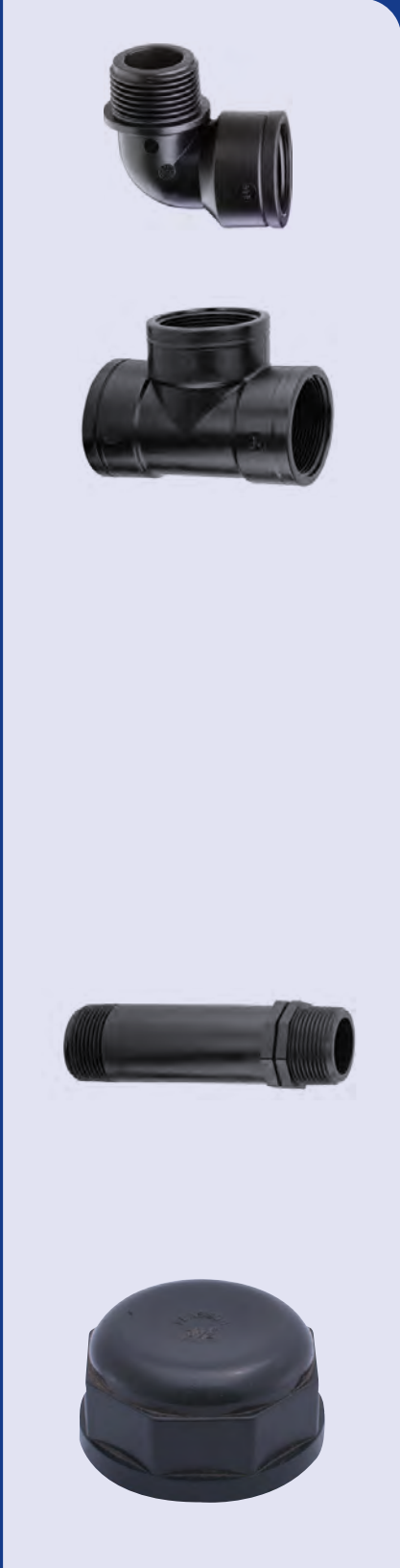
i **Stainless steel reinforcing ring available from 1.1/2" to 4".**

THREADED RISER

SIZE	PACK QUANTITY	PRODUCT CODE
1/2" x 1/2" x 150 L	10	CRIS161650
3/4" x 1/2" x 112 L	10	CRIS2016112
3/4" x 3/4" x 150 L	10	CRIS2020150
1" x 1" x 150 L	10	CRIS2525150
1.1/4" x 1.1/4" x 112 L	5	CRIS3232112
1.1/2" x 1.1/4" x 150 L	5	CRIS4032150
1.1/2" x 1.1/2" x 150 L	5	CRIS4040150

THREADED CAP

SIZE	PACK QUANTITY	PRODUCT CODE
1/2"	10	CCAPT16
3/4"	10	CCAPT20
1"	10	CCAPT25
1.1/4"	10	CCAPT32
1.1/2"	10	CCAPT40
2"	10	CCAPT50



David Moss fittings portfolio allows the customer to identify the best fitting for their particular application.

Electrofusion Fittings

David Moss range of Electrofusion or EF couplers present the installer and asset owners with a unique method of installing pipelines.

Utilising an electrical current via a hand held welding machine, the electro fusion fittings come with heating elements embedded within fitting sockets, which fuse the pipe to the coupling when an electrical current is passed through the fitting, thus creating a leak free seal. Electro fusion couplings are quick, and safe methods of joining pipelines and offer the installer a visual sign to confirm when the weld is complete.

Specifically suited to smaller bore pipelines, electrofusion couplings and fittings, are available in a range of styles and OD's. David Moss supply electrofusion couplers and fittings in standard HDPE100 and also as an option in HDPE100 RC (Resistant to Cracking), this later style of fitting is designed to be paired with a RC (High Strength Crack Resistant) Pipe. Available in a range of OD's from 20mm up to 1200mm, Electrofusion fittings are available as SDR17, SDR11 and SDR7.4.

David Moss EF fittings portfolio is comprehensive, in terms of scope and scale, and features both standard and Low Pressure EF fittings.



LOW PRESSURE ELECTROFUSION COUPLERS

FITTING SIZE	SDR	PN	PRODUCT CODE
40	17	10	EFC4017
50	17	10	EFC5017
63	17	10	EFC6317
75	17	10	EFC7517
90	17	10	EFC9017
110	17	10	EFC11017
125	17	10	EFC12517
140	17	10	EFC14017
160	17	10	EFC16017
180	17	10	EFC18017
200	17	10	EFC20017
225	17	10	EFC22517
250	17	10	EFC28017
280	17	10	EFC5017
315	17	10	EFC31517
355	17	10	EFC35517
400	17	10	EFC40017
450	17	10	EFC45017
500	17	10	EFC50017
560	17	10	EFC56017
630	17	10	EFC63017
710	17	10	EFC71017
800	17	10	EFC80017

ELECTROFUSION COUPLERS

FITTING SIZE	SDR	PN	PRODUCT CODE
20	11 - 17	10 - 16	EFC20
25	11 - 17	10 - 16	EFC25
32	11 - 17	10 - 16	EFC32
40	11 - 17	10 - 16	EFC40
50	11 - 17	10 - 16	EFC50
63	11 - 17	10 - 16	EFC63
75	11 - 17	10 - 16	EFC75
90	11 - 17	10 - 16	EFC90
110	11 - 17	10 - 16	EFC110
125	11 - 17	10 - 16	EFC125
140	11 - 17	10 - 16	EFC140
160	11 - 17	10 - 16	EFC160
180	11 - 17	10 - 16	EFC180
200	11 - 17	10 - 16	EFC200
225	11 - 17	10 - 16	EFC225
250	11 - 17	10 - 16	EFC250
280	11 - 17	10 - 16	EFC280
315	11 - 17	10 - 16	EFC315
355	11 - 17	10 - 16	EFC355
400	11 - 17	10 - 16	EFC400
450	11 - 17	10 - 16	EFC450
500	11 - 17	10 - 16	EFC500
560	11 - 17	10 - 16	EFC560
630	11 - 17	10 - 16	EFC630
710	11 - 17	10 - 16	EFC710
800	11 - 17	10 - 16	EFC800
900	11 - 17	10 - 16	EFC900
1000	11 - 17	10 - 16	EFC1000
1200	11 - 17	10 - 16	EFC1200

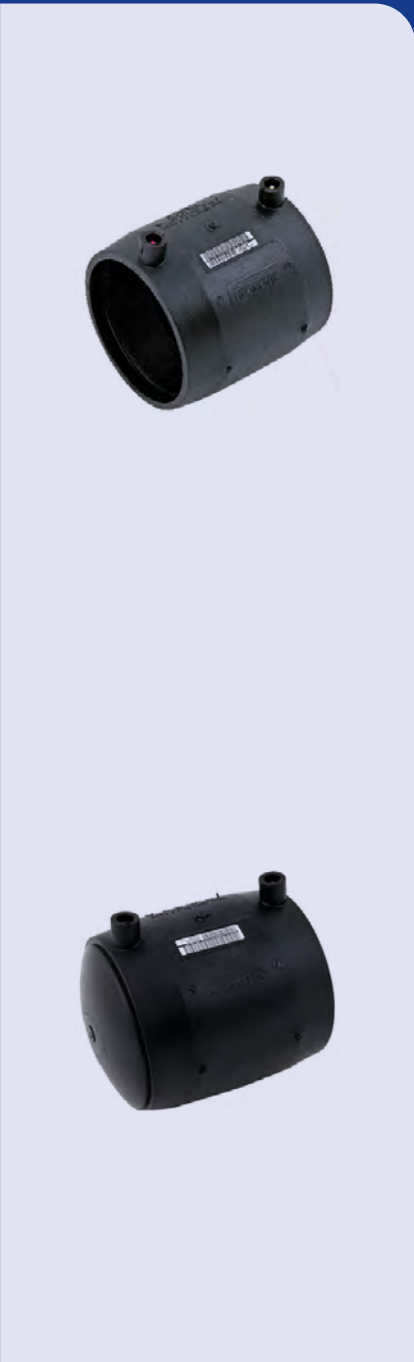


HIGH PRESSURE ELECTROFUSION COUPLERS

SIZE	SDR	PN	PRODUCT CODE
50	7.4	25	EFC507
63	7.4	25	EFC637
75	7.4	25	EFC757
90	7.4	25	EFC907
110	7.4	25	EFC110
125	7.4	25	EFC125
140	7.4	25	EFC1407
160	7.4	25	EFC1607
180	7.4	25	EFC1807
200	7.4	25	EFC2007
225	7.4	25	EFC2257
250	7.4	25	EFC2507
280	7.4	25	EFC2807
315	7.4	25	EFC3157

END CAP

SIZE	SDR	PN	PRODUCT CODE
20	11	16	EFCAP20
25	11	16	EFCAP25
32	11	16	EFCAP32
40	11	16	EFCAP40
50	11	16	EFCAP50
63	11	16	EFCAP63
75	11 - 17	16	EFCAP75
90	11 - 17	16	EFCAP90
110	11 - 17	16	EFCAP110
125	11 - 17	16	EFCAP125
140	11 - 17	16	EFCAP140
160	11 - 17	16	EFCAP160
180	11 - 17	16	EFCAP180
200	11 - 17	16	EFCAP200
225	11 - 17	16	EFCAP225
250	11 - 17	16	EFCAP250



ELECTROFUSION REDUCER

SIZE	SDR	PN	PRODUCT CODE
25 x 20	11	16	EFR2520
32 x 20	11	16	EFR3220
32 x 25	11	16	EFR3225
40 x 32	11	16	EFR4032
50 x 32	11	16	EFR5032
50 x 40	11	16	EFR5040
63 x 32	11	16	EFR6332
63 x 40	11	16	EFR6340
63 x 50	11	16	EFR6350
75 x 63	11 - 17	16	EFR7563
90 x 63	11 - 17	16	EFR9063
110 x 63	11 - 17	16	EFR11090
110 x 90	11 - 17	16	EFR11090
125 x 90	11 - 17	16	EFR12590
160 x 90	11 - 17	16	EFR16090
160 x 110	11 - 17	16	EFR160110
180 x 125	11 - 17	16	EFR180125

90° ELBOW

SIZE	SDR	PN	PRODUCT CODE
20	11	16	EFE2090
25	11	16	EFE2590
32	11	16	EFE3290
40	11	16	EFE4090
50	11	16	EFE5090
63	11	16	EFE6390
75	11 - 17	16	EFE7590
90	11 - 17	16	EFE9090
110	11 - 17	16	EFE11090
125	11 - 17	16	EFE12590
160	11 - 17	16	EFE16090
180	11 - 17	16	EFE18090

45° ELBOW

SIZE	SDR	PN	PRODUCT CODE
32	11	16	EFE3245
40	11	16	EFE4045
50	11	16	EFE5045
63	11	16	EFE6345
75	11	16	EFE7545
90	11	16	EFE9045
110	11	16	EFE11045
125	11	16	EFE12545
140	11	16	EFE14045
160	11	16	EFE16045
180	11	16	EFE18045
200	11	16	EFE18045
225	11	16	EFE22545
250	11	16	EFE25045



22.5° ELBOW

SIZE	SDR	PN	PRODUCT CODE
90	11 - 17	16 - 10	EFE90225
110	11 - 17	16 - 10	EFE110225
125	11 - 17	16 - 10	EFE125225
160	11 - 17	16 - 10	EFE160225
180	11 - 17	16 - 10	EFE180225

90° EQUAL TEE

SIZE	SDR	PN	PRODUCT CODE
20 x 20 x 20	11 - 17	16 - 10	EFT20
25 x 25 x 25	11 - 17	16 - 10	EFT25
32 x 32 x 32	11 - 17	16 - 10	EFT32
40 x 40 x 40	11 - 17	16 - 10	EFT40
50 x 50 x 50	11 - 17	16 - 10	EFT50
63 x 63 x 63	11 - 17	16 - 10	EFT63
75 x 75 x 75	11 - 17	16 - 10	EFT75
90 x 90 x 90	11 - 17	16 - 10	EFT90
110 x 110 x 110	11 - 17	16 - 10	EFT110
125 x 125 x 125	11 - 17	16 - 10	EFT125
160 x 160 x 160	11 - 17	16 - 10	EFT160
180 x 180 x 180	11 - 17	16 - 10	EFT180
200x200x200	11 - 17	16 - 10	EFT200
225x225x225	11 - 17	16 - 10	EFT225
250x250x250	11 - 17	16 - 10	EFT250

90° REDUCING TEE

SIZE	SDR	PN	PRODUCT CODE
25 x 25 x 20	11 - 17	16 - 10	EFTR2520
25 x 25 x 32	11 - 17	16 - 10	EFTR2532
50 x 50 x 40	11 - 17	16 - 10	EFTR5040
63 x 63 x 40	11 - 17	16 - 10	EFTR6340
63 x 63 x 50	11 - 17	16 - 10	EFTR6350
90 x 90 x 63	11 - 17	16 - 10	EFTR9063
110 x 110 x 63	11 - 17	16 - 10	EFTRI1063
110 x 110 x 90	11 - 17	16 - 10	EFTRI1090
125 x 125 x 125	11 - 17	16 - 10	EFTRI2563
125 x 125 x 90	11 - 17	16 - 10	EFTRI2590
125 x 125 x 110	11 - 17	16 - 10	EFTRI25110
160 x 160 x 63	11 - 17	16 - 10	EFTRI6063
160 x 160 x 90	11 - 17	16 - 10	EFTRI6090
160 x 160 x 110	11 - 17	16 - 10	EFTRI60110
160 x 160 x 125	11 - 17	16 - 10	EFTRI60125
180 x 180 x 125	11 - 17	16 - 10	EFTRI80125
200x200x90	11 - 17	16 - 10	EFTR20090
200x200x110	11 - 17	16 - 10	EFTR200110
225x225x90	11 - 17	16 - 10	EFTR22590
225x225x110	11 - 17	16 - 10	EFTR225110
250x250x90	11 - 17	16 - 10	EFTR25090
250x250x110	11 - 17	16 - 10	EFTR250110



FLANGED TEE

SIZE	SDR	PN	PRODUCT CODE
63 x 50	11 - 17	16 - 10	EFFT6350
90 x 50	11 - 17	16 - 10	EFFT9050
90 x 80	11 - 17	16 - 10	EFFT9080
110 x 100	11 - 17	16 - 10	EFFT110100
125 x 80	11 - 17	16 - 10	EFFT125080
125 x 100	11 - 17	16 - 10	EFFT125100
160 x 100	11 - 17	16 - 10	EFFT160100
160 x 150	11 - 17	16 - 10	EFFT160150
180 x 80	11 - 17	16 - 10	EFFT180080
180 x 100	11 - 17	16 - 10	EFFT180100
180 x 150	11 - 17	16 - 10	EFFT180150

MULTISEAL TAPPING TEE S/L

SIZE	SDR	PN	PRODUCT CODE
63 x 20	11 - 17	16 - 10	EFTTS6320
63 x 25	11 - 17	16 - 10	EFTTS6325
63 x 32	11 - 17	16 - 10	EFTTS6332
75 x 20	11 - 17	16 - 10	EFTTS7520
75 x 32	11 - 17	16 - 10	EFTTS7532
90 x 20	11 - 17	16 - 10	EFTTS9020
90 x 32	11 - 17	16 - 10	EFTTS9032
110 x 20	11 - 17	16 - 10	EFTTS11020
110 x 25	11 - 17	16 - 10	EFTTS11025
110 x 32	11 - 17	16 - 10	EFTTS11032
125 x 20	11 - 17	16 - 10	EFTTS12520
125 x 25	11 - 17	16 - 10	EFTTS12525
125 x 32	11 - 17	16 - 10	EFTTS12532
160 x 20	11 - 17	16 - 10	EFTTS16020
160 x 25	11 - 17	16 - 10	EFTTS16025
160 x 32	11 - 17	16 - 10	EFTTS16032
180 x 20	11 - 17	16 - 10	EFTTS18020
180 x 32	11 - 17	16 - 10	EFTTS18032
200 x 20	11 - 17	16 - 10	EFTTS20020
200 x 25	11 - 17	16 - 10	EFTTS20025
200 x 32	11 - 17	16 - 10	EFTTS20032
225 x 20	11 - 17	16 - 10	EFTTS22520
225 x 25	11 - 17	16 - 10	EFTTS22525
250 x 20	11 - 17	16 - 10	EFTTS25020
250 x 25	11 - 17	16 - 10	EFTTS25025
250 x 32	11 - 17	16 - 10	EFTTS25032
280 x 32	11 - 17	16 - 10	EFTTS28032
315 x 32	11 - 17	16 - 10	EFTTS31532
355 x 32	11 - 17	16 - 10	EFTTS35532



MULTISEAL TAPPING TEE U/P

SIZE	SDR	PN	PRODUCT CODE
40 x 20	11 - 17	16 - 10	EFTTU4020
40 x 25	11 - 17	16 - 10	EFTTU4025
40 x 32	11 - 17	16 - 10	EFTTU4032
50 x 20	11 - 17	16 - 10	EFTTU5020
50 x 25	11 - 17	16 - 10	EFTTU5025
50 x 32	11 - 17	16 - 10	EFTTU5032
63 x 20	11 - 17	16 - 10	EFTTU6320
63 x 25	11 - 17	16 - 10	EFTTU6320
63 x 32	11 - 17	16 - 10	EFTTU6332
75 x 20	11 - 17	16 - 10	EFTTU7520
75 x 25	11 - 17	16 - 10	EFTTU7525
75 x 32	11 - 17	16 - 10	EFTTU7532
90 x 20	11 - 17	16 - 10	EFTTU9020
90 x 32	11 - 17	16 - 10	EFTTU9032
110 x 20	11 - 17	16 - 10	EFTTU11020
110 x 25	11 - 17	16 - 10	EFTTU11025
110 x 32	11 - 17	16 - 10	EFTTU11032
125 x 20	11 - 17	16 - 10	EFTTU12520
125 x 25	11 - 17	16 - 10	EFTTU12525
125 x 32	11 - 17	16 - 10	EFTTU12532
160 x 20	11 - 17	16 - 10	EFTTU16020
160 x 25	11 - 17	16 - 10	EFTTU16025
160 x 32	11 - 17	16 - 10	EFTTU16032
180 x 20	11 - 17	16 - 10	EFTTU18020
180 x 25	11 - 17	16 - 10	EFTTU18025
180 x 32	11 - 17	16 - 10	EFTTU18032
200 x 20	11 - 17	16 - 10	EFTTU20020
200 x 25	11 - 17	16 - 10	EFTTU20025
200 x 32	11 - 17	16 - 10	EFTTU20032
225 x 20	11 - 17	16 - 10	EFTTU22520
225 x 25	11 - 17	16 - 10	EFTTU22525
225 x 32	11 - 17	16 - 10	EFTTU22532



MULTISEAL TAPPING TEE U/P

SIZE	SDR	PN	PRODUCT CODE
63 x 40	11 - 17	16 - 10	EFTTU6340
63 x 50	11 - 17	16 - 10	EFTTU6350
63 x 63	11 - 17	16 - 10	EFTTU6363
75 x 40	11 - 17	16 - 10	EFTTU7540
75 x 50	11 - 17	16 - 10	EFTTU7550
75 x 63	11 - 17	16 - 10	EFTTU7563
90 x 40	11 - 17	16 - 10	EFTTU9040
90 x 50	11 - 17	16 - 10	EFTTU9050
90 x 63	11 - 17	16 - 10	EFTTU9063
110 x 40	11 - 17	16 - 10	EFTTU11040
110 x 50	11 - 17	16 - 10	EFTTU11050
110 x 63	11 - 17	16 - 10	EFTTU11063
125 x 40	11 - 17	16 - 10	EFTTU12540
125 x 50	11 - 17	16 - 10	EFTTU12550
125 x 63	11 - 17	16 - 10	EFTTU12563
160 x 40	11 - 17	16 - 10	EFTTU16040
160 x 50	11 - 17	16 - 10	EFTTU16050
160 x 63	11 - 17	16 - 10	EFTTU16063
180 x 20	11 - 17	16 - 10	EFTTU18020
180 x 25	11 - 17	16 - 10	EFTTU18025
180 x 32	11 - 17	16 - 10	EFTTU18032
200 x 20	11 - 17	16 - 10	EFTTU20020
200 x 25	11 - 17	16 - 10	EFTTU20025
200 x 32	11 - 17	16 - 10	EFTTU20032
225 x 20	11 - 17	16 - 10	EFTTU22520
225 x 25	11 - 17	16 - 10	EFTTU22525
225 x 32	11 - 17	16 - 10	EFTTU22532



BRANCH SADDLE U/P

SIZE	SDR	PN	PRODUCT CODE
90 x 90	11 - 17	16	EFBS9090
110 x 90	11 - 17	16	EFBS11090
125 x 90	11 - 17	16	EFBS12590
160 x 90	11 - 17	16	EFBS16090
180 x 90	11 - 17	16	EFBS18090
200 x 90	11 - 17	16	EFBS20090
225 x 90	11 - 17	16	EFBS22590
250 x 90	11 - 17	16	EFBS25090
160 x 110	11 - 17	16	EFBS160110
180 x 110	11 - 17	16	EFBS180110
180 x 125	11 - 17	16	EFBS180125
225 x 125	11 - 17	16	EFBS225125
250 x 125	11 - 17	16	EFBS250125



FLEXTEE TAPPING TEE U/P

SIZE	SDR	PN	PRODUCT CODE
63 x 20	11	16	EFFTTU6320
63 x 25	11	16	EFFTTU6325
63 x 32	11	16	EFFTTU6332
75 x 20	11 - 17	16	EFFTTU7520
75 x 25	11 - 17	16	EFFTTU7575
75 x 32	11 - 17	16	EFFTTU7532
90 x 20	11 - 17	16	EFFTTU9020
90 x 32	11 - 17	16	EFFTTU9032
110 x 20	11 - 17	16	EFFTTU11020
110 x 25	11 - 17	16	EFFTTU11025
110 x 32	11 - 17	16	EFFTTU11032
125 x 20	11 - 17	16	EFFTTU12520
125 x 25	11 - 17	16	EFFTTU12525
125 x 32	11 - 17	16	EFFTTU12532
160 x 20	11 - 17	16	EFFTTU16020
160 x 25	11 - 17	16	EFFTTU16025
160 x 32	11 - 17	16	EFFTTU16032
180 x 20	11 - 17	16	EFFTTU18020
180 x 25	11 - 17	16	EFFTTU18025
180 x 32	11 - 17	16	EFFTTU18032



BRANCH SADDLE S/L

SIZE	SDR	PN	PRODUCT CODE
63 x 40	11	16	EFBSS6340
63 x 50	11	16	EFBSS6350
63 x 63	11	16	EFBSS6363
75 x 40	11 - 17	16	EFBSS7540
75 x 50	11 - 17	16	EFBSS7550
75 x 63	11 - 17	16	EFBSS7563
90 x 40	11 - 17	16	EFBSS9040
90 x 50	11 - 17	16	EFBSS9050
90 x 63	11 - 17	16	EFBSS9063
110 x 40	11 - 17	16	EFBSS11040
110 x 50	11 - 17	16	EFBSS11050
110 x 63	11 - 17	16	EFBSS11063
125 x 40	11 - 17	16	EFBSS12540
125 x 50	11 - 17	16	EFBSS12550
125 x 63	11 - 17	16	EFBSS12563
160 x 40	11 - 17	16	EFBSS16040
160 x 50	11 - 17	16	EFBSS16050
160 x 63	11 - 17	16	EFBSS16063
180 x 40	11 - 17	16	EFBSS18040
180 x 50	11 - 17	16	EFBSS18050
180 x 63	11 - 17	16	EFBSS18063
200 x 40	11 - 17	16	EFBSS20040
200 x 50	11 - 17	16	EFBSS20050
200 x 63	11 - 17	16	EFBSS20063
225 x 40	11 - 17	16	EFBSS22540
225 x 50	11 - 17	16	EFBSS22550
225 x 63	11 - 17	16	EFBSS22563



BRANCH SADDLE U/P

SIZE	SDR	PN	PRODUCT CODE
40 x 20	11	16	EFBS4020
40 x 25	11	16	EFBS4025
40 x 32	11	16	EFBS4032
63 x 20	11	16	EFBS6320
63 x 25	11	16	EFBS6325
63 x 32	11	16	EFBS6332
63 x 40	11	16	EFBS6340
63 x 50	11	16	EFBS6350
63 x 63	11	16	EFBS6363
90 x 20	11 - 17	16	EFBS9020
90 x 25	11 - 17	16	EFBS9025
90 x 32	11 - 17	16	EFBS9032
90 x 40	11 - 17	16	EFBS9040
90 x 50	11 - 17	16	EFBS9050
90 x 63	11 - 17	16	EFBS9063



Transition Fittings

David Moss supply a range of transition fittings, allowing the installer to transition one variant of pipe to another seamlessly and easily, transition fittings are available as both straight couplings, elbows and saddles. Supplied as SDR11 and SDR17 as standard, David Moss offer a range of OD's to suit your needs.

Whether transitioning from HDPE to Steel, HDPE to Copper or HDPE to PVC David Moss transition fitting range covers off every possible scenario.



MALE TRANSITION COUPLER

SIZE	SDR	PN	PRODUCT CODE
25 x 3/4"	11	16 - 10	EFTC2520MA
32 x 1/2"	11	16 - 10	EFTC3215MA
32 x 3/4"	11	16 - 10	EFTC3220MA
32 x 1"	11	16 - 10	EFTC3225MA
32 x 1.1/4"	11	16 - 10	EFTC3232MA
32 x 1.1/2"	11	16 - 10	EFTC3240MA
40 x 1"	11	16 - 10	EFTC4025MA
40 x 1.1/4"	11	16 - 10	EFTC4032MA
40 x 1.1/2"	11	16 - 10	EFTC4040MA
40 x 2"	11	16 - 10	EFTC4050MA
50 x 1"	11	16 - 10	EFTC5025MA
50 x 1.1/4"	11	16 - 10	EFTC5032MA
50 x 1.1/2"	11	16 - 10	EFTC5040MA
50 x 2"	11	16 - 10	EFTC5050MA
63 x 1.1/4"	11	16 - 10	EFTC6332MA
63 x 1.1/2"	11	16 - 10	EFTC6340MA
63 x 2"	11	16 - 10	EFTC6350MA

FEMALE TRANSITION COUPLER

SIZE	SDR	PN	PRODUCT CODE
25 x 3/4"	11	16 - 10	EFTC2520FE
32 x 1"	11	16 - 10	EFTC3225FE
40 x 1"	11	16 - 10	EFTC4025FE
40 x 1.1/4"	11	16 - 10	EFTC4032FE
40 x 1.1/2"	11	16 - 10	EFTC4040FE
50 x 1.1/2"	11	16 - 10	EFTC5040FE
50 x 2"	11	16 - 10	EFTC5050FE
63 x 1.1/2"	11	16 - 10	EFTC6340FE
63 x 2"	11	16 - 10	EFTCF6350FE

MALE TRANSITION 90° ELBOW

SIZE	SDR	PN	PRODUCT CODE
25 x 3/4"	11	16 - 10	EFTE252090MA
32 x 1/2"	11	16 - 10	EFTE321590MA
32 x 3/4"	11	16 - 10	EFTE325090MA
32 x 1"	11	16 - 10	EFTE322590MA
32 x 1.1/4"	11	16 - 10	EFTE323290MA
32 x 1.1/2"	11	16 - 10	EFTE324090MA
40 x 1"	11	16 - 10	EFTE402590MA
40 x 1.1/4"	11	16 - 10	EFTE403290MA
40 x 1.1/2"	11	16 - 10	EFTE404090MA
50 x 1"	11	16 - 10	EFTE502590MA
50 x 1.1/4"	11	16 - 10	EFTE503290MA
50 x 1.1/2"	11	16 - 10	EFTE505090MA
63 x 1.1/4"	11	16 - 10	EFTE633290MA
63 x 1.1/2"	11	16 - 10	EFTE634090MA
63 x 2"	11	16 - 10	EFTE634090MA



FEMALE TRANSITION 90° ELBOW

SIZE	SDR	PN	PRODUCT CODE
25 x 3/4"	11	16	EFTE252090FE
32 x 1"	11	16	EFTE322590FE
40 x 1"	11	16	EFTE402590FE
40 x 1.1/4"	11	16	EFTE403290FE
40 x 1.1/2"	11	16	EFTE404090FE
50 x 1.1/2"	11	16	EFTE504090FE
50 x 2"	11	16	EFTE505090FE
63 x 1.1/2"	11	16	EFTE634090FE
63 x 2"	11	16	EFTE635090FE

MALE TRANSITION 45° ELBOW

SIZE	SDR	PN	PRODUCT CODE
32 x 1"	11	16	EFTE322545MA
32 x 1.1/4"	11	16	EFTE323245MA
32 x 1.1/2"	11	16	EFTE324045MA
40 x 1"	11	16	EFTE402545MA
40 x 1.1/4"	11	16	EFTE403245MA
40 x 1.1/2"	11	16	EFTE404045MA
50 x 1"	11	16	EFTE502545MA
50 x 1.1/4"	11	16	EFTE503245MA
50 x 1.1/2"	11	16	EFTE504045MA
63 x 1.1/4"	11	16	EFTE633245MA
63 x 1.1/2"	11	16	EFTE634045MA
63 x 2"	11	16	EFTE635045MA

FEMALE TRANSITION 45° ELBOW

SIZE	SDR	PN	PRODUCT CODE
32 x 1"	11	16	EFTEF322545FE
40 x 1"	11	16	EFTEF402545FE
40 x 1.1/4"	11	16	EFTEF403245FE
40 x 1.1/2"	11	16	EFTEF404045FE
50 x 1.1/2"	11	16	EFTEF504045FE
63 x 1.1/2"	11	16	EFTEF634045FE
63 x 2"	11	16	EFTEF635045FE



TRANSITION SADDLE

SIZE	SDR	PN	PRODUCT CODE
63 x 1.1/4"	11	16	EFTS6332
63 x 1.1/2"	11	16	EFTS6340
90 x 1.1/4"	11 - 17	16	EFTS9032
90 x 1.1/2"	11 - 17	16	EFTS9040
90 x 2"	11 - 17	16	EFTS9050
110 x 1.1/4"	11 - 17	16	EFTSI1032
110 x 1.1/2"	11 - 17	16	EFTSI1040
110 x 2"	11 - 17	16	EFTSI1050
125 x 1.1/4"	11 - 17	16	EFTSI2532
125 x 1.1/2"	11 - 17	16	EFTSI2540
125 x 2"	11 - 17	16	EFTSI2550
160 x 1.1/4"	11 - 17	16	EFTSI6032
160 x 1.1/2"	11 - 17	16	EFTSI6040
160 x 2"	11 - 17	16	EFTSI6050
180 x 1.1/4"	11 - 17	16	EFTSI8032
180 x 1.1/2"	11 - 17	16	EFTSI8040
180 x 2"	11 - 17	16	EFTSI8050
200 x 2"	11 - 17	16	EFTS20050
225 x 2"	11 - 17	16	EFTS22550
250 x 2"	11 - 17	16	EFTS25050

TRANSITION PIECE - PE TO PVC

SIZE	SDR	PN	PRODUCT CODE
20 PE x 20 UPVC	11	16	TRANPEPVC2020
25 PE x 25 UPVC	11	16	TRANPEPVC2525
32 PE x 25 UPVC	11	16	TRANPEPVC3225
40 PE x 40 UPVC	11	16	TRANPEPVC4040
63 PE x 50 UPVC	11	16	TRANPEPVC6350
90 PE x 80 UPVC	11	16	TRANPEPVC9080
110 PE x 100 UPVC	11	16	TRANPEPVC110100
225 PE x 150 UPVC	11	16	TRANPEPVC225150



Moulded & Fabricated Fittings

David Moss supply a range of injection moulded fittings, available in Standard HDPE100 and HDPE100 RC, these moulded fittings are manufactured in accordance with AS/NZS 4129 and allow the installer or asset owner to be able to install pipelines with great confidence. David Moss moulded fittings are available in PE100, Wear-Tuff, RC, HDR, Fras and VHAR grade materials. Moulded fittings are available in a range of OD's from 20mm up to 630mm, and as a standard in SDR17/PN10, SDR11/PN16 and SDR7.4/PN25; moulded fittings are available in a range of tees, elbows, stub flange, reducers, multibends, wye junctions, concentric and eccentric reducers and shouldered ends. David Moss also offer all moulded fittings with the option of short or long spigot, allowing the installer the simplest and most efficient installation possible.

Product tables in this section are all based on standard SDR11/PN16 dimensions.

David Moss offer a comprehensive range of Moulded fittings in all SDR's from SDR26 to SDR7.4, which is complemented by our equally vast range of in house fabricated fittings manufactured locally in both Perth and Brisbane.



Long spigot fittings.
Electro fusion +
butt welding.
SDR rating to be
specified.

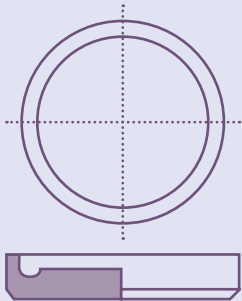


MOULDED PE END CAPS - PE 100

OD	OVERALL LENGTH	PRODUCT CODE
25	38	EC2511L
32	47	EC3211L
40	58	EC4011L
50	64	EC5011L
63	78	EC6311L
75	72	EC7511L
90	100	EC9011L
110	93	EC11011L
125	114	EC12511L
140	126	EC14011L
160	125	EC16011L
180	146	EC18011L
200	138	EC20011L
225	142	EC22511L
250	150	EC25011L
280	138	EC28011L
315	175	EC31511L
355	145	EC35511L
400	160	EC40011L

PE END CAPS

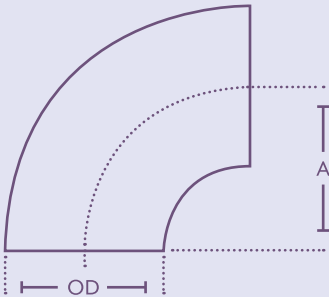
SIZE	PRODUCT CODE
20	EC20IIS
25	EC25IIS
32	EC32IIS
40	EC40IIS
50	EC50IIS
63	EC63IIS
75	EC75IIS
90	EC90IIS
110	EC110IIS
125	EC125IIS
140	EC140IIS
160	EC160IIS
180	EC180IIS
200	EC200IIS
225	EC225IIS
250	EC250IIS
280	EC280IIS
315	EC315IIS
355	EC355IIS
400	EC400IIS
450	EC450IIS
500	EC500IIS
560	EC560IIS
630	EC630IIS
710	EC710IIS
800	EC800IIS
900	EC900IIS
1000	EC1000IIS
1200	EC1200IIS



Short spigot fittings for butt welding.
SDR rating to be specified.

SHORT RADIUS ELBOW 90°

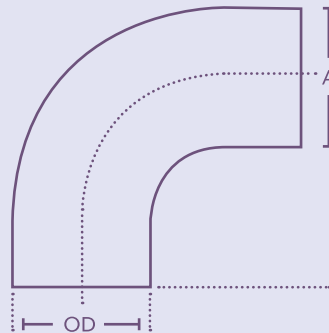
OD	A	PRODUCT CODE
20	38	E2090IISSR
25	32	E2590IISSR
32	37	E3290IISSR
40	44	E4090IISSR
50	51	E5090IISSR
63	66	E6390IISSR
75	87	E7590IISSR
90	100	E9090IISSR
110	118	E11090IISSR
125	138	E12590IISSR
140	155	E14090IISSR
160	178	E16090IISSR
180	195	E18090IISSR
200	210	E20090IISSR
225	236	E22590IISSR
250	279	E25090IISSR
280	316	E28090IISSR
315	352	E31590IISSR
355	380	E35590IISSR
400	424	E40090IISSR
450	450	E45090IISSR
500	450	E50090IISSR



SDR rating to be specified.

SHORT RADIUS LONG SPIGOT ELBOW 90°

OD	A	PRODUCT CODE
25	79	E2590IILSR
32	92	E3290IILSR
40	107	E4090IILSR
50	131	E5090IILSR
63	153	E6390IILSR
75	173	E7590IILSR
90	195	E9090IILSR
110	216	E11090IILSR
125	237	E12590IILSR
140	262	E14090IILSR
160	294	E16090IILSR
180	317	E18090IILSR
200	351	E20090IILSR
225	382	E22590IILSR
250	432	E25090IILSR
280	471	E28090IILSR
315	340	E31590IILSR



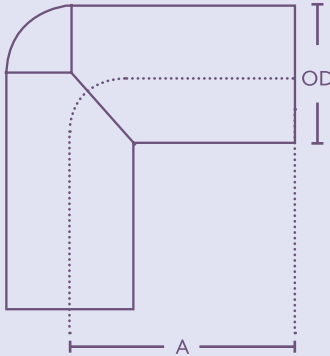
SDR rating to be specified.

ELBOW 90° - LONG SPIGOT FITTING

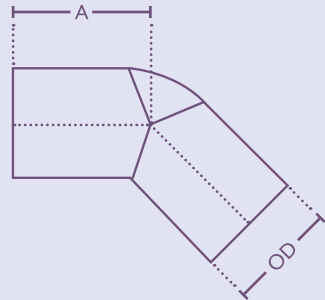
OD	A	PRODUCT CODE
20	41	E209011L
25	41	E259011L
32	44	E329011L
40	110	E409011L
50	125	E509011L
63	146	E639011L
75	169	E759011L
90	184	E909011L
110	202	E1109011L
125	226	E1259011L
140	267	E1409011L
160	271	E1609011L
180	290	E1809011L
200	360	E2009011L
225	234	E2259011L
250	402	E2509011L
280	450	E2809011L
315	498	E3159011L
355	545	E3559011L
400	597	E4009011L
450	202	E4509011L
500	222	E5009011L
630	277	E6309011L

ELBOW 45° - LONG SPIGOT FITTING

OD	A	PRODUCT CODE
20	70	E204511L
25	73	E254511L
32	79	E324511L
40	99	E404511L
50	95	E504511L
63	120	E634511L
75	142	E754511L
90	165	E904511L
110	175	E1104511L
125	200	E1254511L
140	230	E1404511L
160	230	E1604511L
180	315	E1804511L
200	286	E2004511L
225	399	E2254511L
250	346	E2504511L
280	404	E2804511L
315	320	E3154511L
355	486	E3554511L
400	428	E4004511L
450	375	E4504511L
500	410	E5004511L
630	517	E6304511L



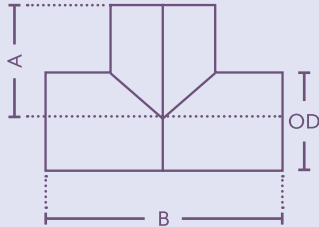
SDR rating to be specified.



SDR rating to be specified.

MOULDED EQUAL TEE - PE100 - LONG SPIGOT FITTING

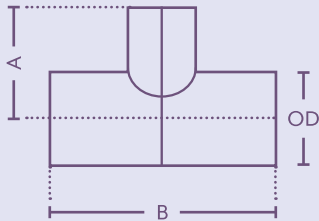
OD	A	B	PRODUCT CODE
20	74	148	T2011L
25	78	158	T2511L
32	84	166	T3211L
40	87	168	T4011L
50	100	201	T5011L
63	114	228	T6311L
75	112	222	T7511L
90	135	280	T9011L
110	142	302	T11011L
125	160	325	T12511L
140	180	335	T14011L
160	191	384	T16011L
180	200	400	T18011L
200	216	457	T20011L
225	259	507	T22511L
250	249	550	T25011L
280	259	490	T28011L
315	272	511	T31511L
355	374	403	T35511L
400	344	595	T40011L
450	470	984	T45011L
500	515	1090	T50011L
630	565	1230	T63011L
630	618	1320	TLS630



SDR rating to be specified.

MOULDED REDUCING TEE - PE100 - LONG SPIGOT FITTING

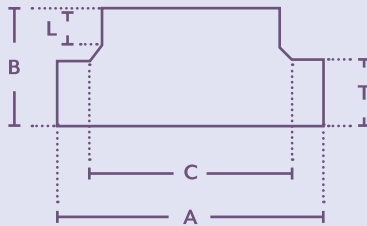
SIZE	A	B	PRODUCT CODE
50/40	84	176	TR504011L
63/32	92	177	TR633211L
63/40	89	180	TR634011L
63/50	113	227	TR635011L
75/40	107	213	TR754011L
75/50	112	222	TR755011L
75/63	109	220	TR756311L
90/40	120	250	TR904011L
90/50	121	249	TR905011L
90/63	121	250	TR906311L
90/75	139	286	TR907511L
110/40	133	258	TR1104011L
110/50	135	245	TR1105011L
110/63	133	259	TR1106311L
110/75	154	290	TR1107511L
110/90	155	300	TR1109011L
125/90	155	250	TR1259011L
125/110	155	250	TR12511011L
140/110	160	260	TR14011011L
160/63	176	297	TR1606311L
160/75	176	352	TR1607511L
160/90	176	352	TR1609011L
160/110	176	355	TR16011011L
160/125	178	328	TR16012511L
180/110	185	388	TR18011011L
180/160	185	388	TR18016011L
200/63	198	366	TR2006311L
200/90	196	365	TR2009011L
200/110	200	365	TR20011011L
200/160	229	430	TR20016011L
225/110	241	458	TR22511011L
225/160	241	458	TR22516011L
250/90	225	386	TR2509011L
250/110	225	386	TR25011011L
280/110	243	472	TR28011011L
280/160	302	690	TR28016011L
280/200	316	690	TR28020011L
280/250	331	690	TR28025011L
315/90	293	712	TR3159011L
315/110	293	712	TR31511011L
315/160	303	712	TR31516011L
315/200	317	712	TR31520011L
315/250	332	712	TR31525011L
355/110	410	690	TR35511011L
355/160	410	690	TR35516011L
355/200	410	690	TR35520011L
355/250	410	690	TR35525011L
355/315	410	690	TR35531511L
400/200	460	755	TR40020011L
400/250	460	755	TR40025011L
400/315	460	755	TR40031511L
450/200	485	765	TR45020011L
450/315	485	765	TR45031511L
500/355	525	815	TR50035511L
500/160	525	815	TR50016011L
500/200	525	815	TR50020011L
500/250	525	815	TR50025011L
500/315	525	815	TR50031511L
560/200	580	960	TR56020011L
560/315	580	960	TR56031511L
630/200	645	800	TR63020011L
630/250	645	875	TR63025011L
630/315	645	875	TR63031511L
630/400	645	875	TR63040011L



SDR rating to be specified.

STUB FLANGE SHORT SPIGOT FITTING

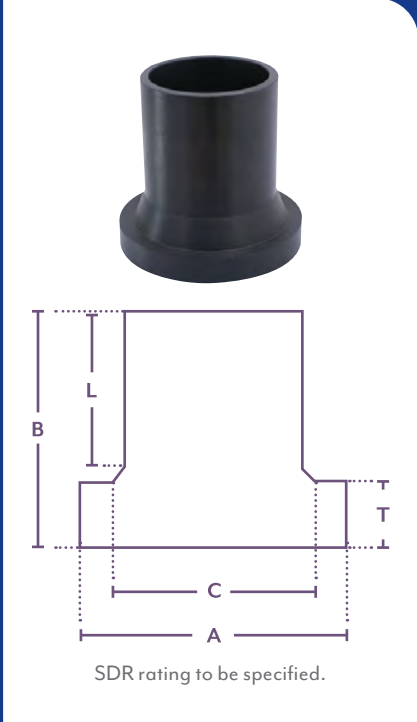
SIZE	B	L	T	A	C	PRODUCT CODE
75	67	25	16	122	89	SF7511S
90	70	26	17	138	105	SF9011S
110	74	25	18	158	125	SF11011S
125	71	31	25	158	132	SF12511S
140	86	30	25	188	155	SF14011S
160	84	32	25	212	175	SF16011S
180	97	34	30	212	180	SF18011S
200	120	50	32	268	232	SF20011S
225	120	53	32	268	238	SF22511S
250	120	45	35	320	288	SF25011S
280	120	45	35	375	288	SF28011S
315	120	45	35	435	338	SF31511S
355	120	45	45	485	376	SF35511S
400	140	47	50	545	430	SF40011S
450	160	47	66	585	465	SF45011S
500	134	47	60	590	530	SF50011S
560	180	43	80	690	618	SF56011S
630	140	45	65	690	645	SF63011S
710	150	35	75	800	737	SF71011S
800	150	30	80	800	840	SF80011S
900	158	28	80	1006	944	SF90011S
1000	170	28	90	1110	1041	SF100011S
1200	185	28	90	1240	1163	SF120011S



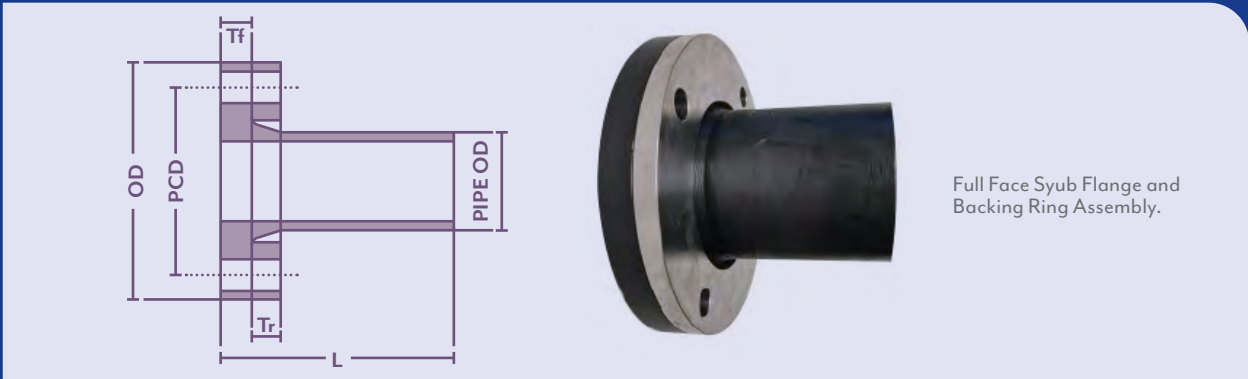
SDR rating to be specified.

STUB FLANGE LONG SPIGOT FITTING

SIZE	B	L	T	A	C	PRODUCT CODE
63	60	22	20	102	78	SF6311L
75	60	22	20	122	92	SF7511L
90	60	22	20	128	103	SF9011L
110	60	22	20	160	124	SF11011L
125	65	23	25	192	128	SF12511L
140	65	23	25	192	155	SF14011L
160	65	23	25	217	168	SF16011L
180	65	23	25	217	180	SF18011L
200	75	24	30	270	225	SF20011L
225	80	24	30	270	230	SF22511L
250	80	24	35	334	276	SF25011L
280	85	25	35	334	290	SF28011L
315	90	29	40	3830	330	SF31511L
355	100	30	40	444	364	SF35511L
400	100	28	40	495	417	SF40011L
450	110	30	60	545	470	SF45011L
500	125	30	60	596	520	SF50011L
560	130	30	60	657	582	SF56011L
630	130	30	60	710	640	SF63011L
710	130	30	60	800	735	SF71011L
800	150	30	92	904	840	SF80011L



SDR rating to be specified.



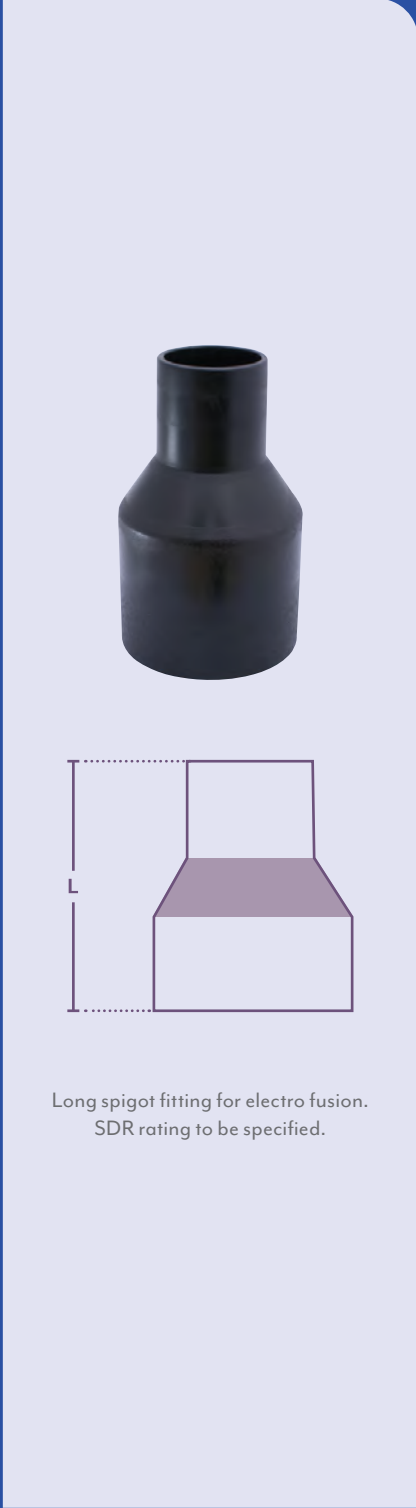
Full Face Syub Flange and Backing Ring Assembly.

FULL FACE STUB FLANGE

NOMINAL PIPE OD	OD	MIN. THICKNESS (TF)	MIN. THICKNESS (TR)	PCD	LENGTH (L)	BOLT SIZE	PRODUCT CODE
63	150	14	11	114	125	M16	SFFF6311
75	165	16	11	127	130	M16	SFFF7511
90	185	17	11	146	130	M16	SFFF9011
110	215	18	13	178	130	M16	SFFF11011
160	280	25	13	235	140	M16	SFFF16011
200	335	30	19	292	150	M16	SFFF20011
225	370	30	19	324	150	M16	SFFF22511
250	405	35	19	356	150	M20	SFFF25011
315	455	35	23	406	160	M20	SFFF31511
355	525	40	30	470	170	M24	SFFF35511
400	580	45	30	521	180	M24	SFFF40011
450	640	45	30	584	180	M24	SFFF45011
500	705	60	38	641	200	M24	SFFF50011
630	825	60	48	756	220	M27	SFFF63011

LONG SPIGOT REDUCER CONCENTRIC - PE100

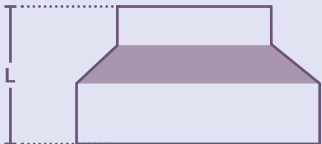
SIZE	LENGTH	PRODUCT CODE
25/20	87	R252011LC
32/20	92	R322011LC
32/25	92	R322511LC
40/20	102	R402011LC
40/25	102	R402511LC
40/32	101	R403211LC
50/25	118	R502511LC
50/32	122	R503211LC
50/40	126	R504011LC
63/32	136	R633211LC
63/40	129	R634011LC
63/50	151	R635011LC
75/40	115	R754011LC
75/50	148	R755011LC
75/63	149	R756311LC
90/50	125	R905011LC
90/63	159	R906311LC
90/75	163	R907511LC
110/63	181	R1106311LC
110/75	140	R1107511LC
110/90	179	R1109011LC
125/63	187	R1256311LC
125/75	150	R1257511LC
125/90	190	R1259011LC
125/110	200	R12511011LC
140/125	211	R14012511LC
160/90	217	R1609011LC
160/110	225	R16011011LC
160/125	231	R16012511LC
160/140	229	R16014011LC
180/125	274	R18012511LC
180/160	276	R18016011LC
200/160	252	R20016011LC
225/140	295	R22514011LC
225/160	270	R22516011LC
225/180	290	R22518011LC
250/160	314	R25016011LC
250/180	295	R25018011LC
250/200	314	R25020011LC
250/225	315	R25022511LC
280/200	333	R28020011LC
280/225	335	R28022511LC
280/250	355	R28025011LC
315/200	380	R31520011LC
315/225	375	R31522511LC
315/250	375	R31525011LC
315/280	375	R31528011LC



Long spigot fitting for electro fusion.
SDR rating to be specified.

SHORT SPIGOT REDUCER CONCENTRIC - PE100

SIZE	LENGTH	PRODUCT CODE
63/32	60	R6032IISC
75/63	85	R7563IISC
90/63	75	R9063IISC
90/75	75	R9075IISC
110/63	105	R11063IISC
110/75	95	R11075IISC
110/90	100	R11090IISC
125/63	120	R12563IISC
125/75	100	R12575IISC
125/90	110	R12590IISC
125/110	102	R125110IISC
140/75	110	R14075IISC
140/90	110	R14090IISC
140/110	110	R140110IISC
140/125	110	R140125IISC
160/90	140	R16090IISC
160/110	128	R160110IISC
160/125	122	R160125IISC
160/140	120	R160140IISC
180/160	130	R180160IISC
200/140	120	R200140IISC
200/160	120	R200160IISC
225/140	115	R225140IISC
225/160	115	R225160IISC
225/200	115	R225200IISC
250/200	115	R250200IISC
250/225	115	R250225IISC
280/200	115	R280200IISC
280/225	115	R280225IISC
280/250	115	R280250IISC
315/200	120	R315200IISC
315/250	120	R315250IISC
315/280	120	R315280IISC
355/110	120	R355110IISC
355/125	120	R355125IISC
355/140	120	R355140IISC
355/160	120	R355160IISC
355/200	120	R355200IISC
355/225	120	R355225IISC
355/250	120	R355250IISC
355/280	120	R355280IISC
355/315	120	R355315IISC
400/200	125	R400200IISC
400/250	125	R400250IISC
400/280	125	R400280IISC



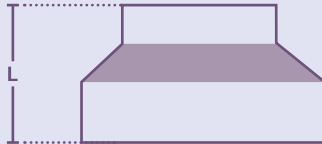
SDR rating to be specified.

SHORT SPIGOT REDUCER CONCENTRIC - PE100 (CONT.)

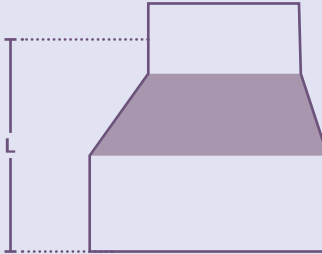
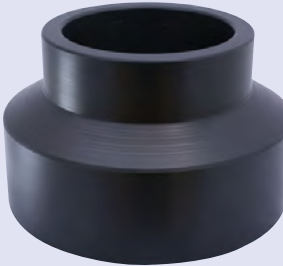
SIZE	LENGTH	PRODUCT CODE
400/315	125	R400315IISC
450/315	125	R450315IISC
450/355	125	R450355IISC
450/400	125	R450400IISC
500/355	125	R500355IISC
500/400	125	R500400IISC
500/450	125	R500450IISC
630/400	125	R630400IISC
630/450	125	R630450IISC
630/500	125	R630500IISC
710/500	125	R710500IISC
710/560	125	R710560IISC
710/630	125	R710630IISC
800/560	125	R800560IISC
800/630	125	R800630IISC
800/710	125	R800710IISC
1000/630	125	R1000630IISC
1000/710	125	R1000710IISC
1000/800	125	R1000800IISC
1000/900	125	R1000900IISC

LONG SPIGOT REDUCER ECCENTRIC - PE100

SIZE	LENGTH	PRODUCT CODE
50/32	100	R5032IIIE
50/40	100	R5040IIIE
63/32	100	R6332IIIE
63/40	100	R6340IIIE
63/50	100	R6350IIIE
75/50	100	R7550IIIE
75/63	100	R7563IIIE
90/63	100	R9063IIIE
90/75	100	R9075IIIE
110/63	100	R11063IIIE
110/90	100	R11090IIIE
125/63	100	R12563IIIE
125/90	100	R12590IIIE
125/110	100	R125110IIIE
140/125	100	R140125IIIE
160/90	110	R16090IIIE
160/110	110	R160110IIIE
160/125	110	R160125IIIE
160/140	110	R160140IIIE
180/90	110	R18090IIIE
180/125	110	R180125IIIE
180/160	110	R180160IIIE
200/160	115	R200160IIIE
200/180	115	R200180IIIE
225/160	115	R225160IIIE
225/180	115	R225180IIIE
225/200	115	R225200IIIE
250/200	120	R250200IIIE
250/225	120	R250225IIIE



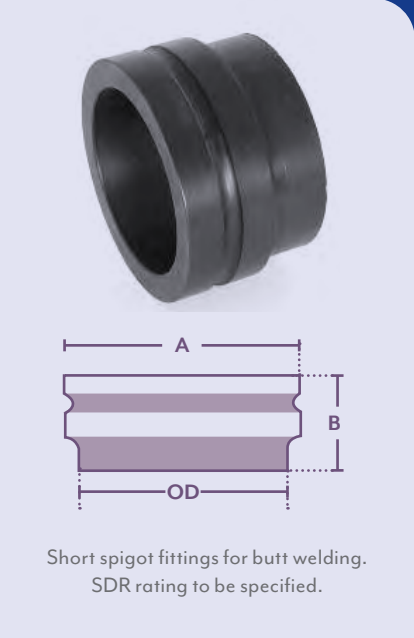
SDR rating to be specified.



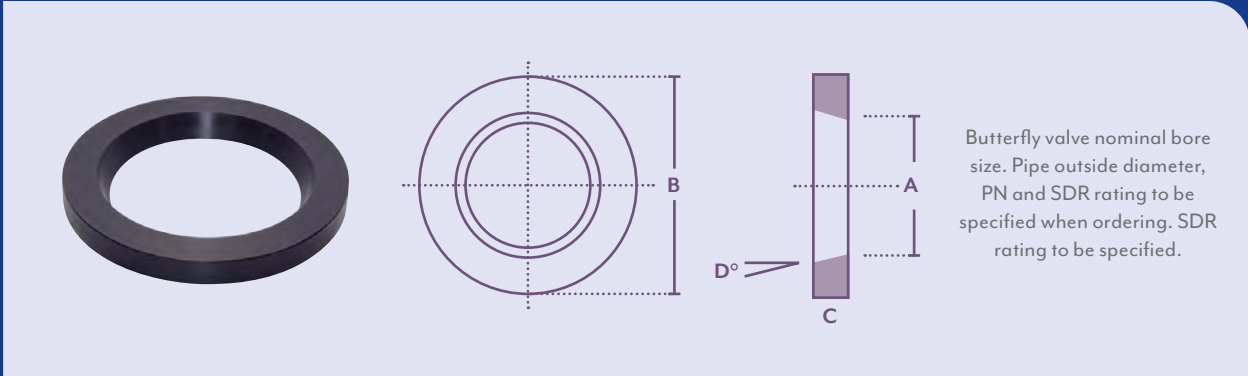
Long spigot fitting for electro fusion.
SDR rating to be specified.

SHOULDERED ENDS - PE100

OD	A	B	PRODUCT CODE
63	68	65	SE63IIS
75	97	75	SE75IIS
90	97	75	SE90IIS
110	122	75	SE110IIS
125	176	75	SE125IIS
140	176	75	SE140IIS
160	176	75	SE160IIS
200	235	75	SE200IIS
225	235	75	SE225IIS
250	287	75	SE250IIS
280	338	75	SE280IIS
315	338	75	SE315IIS
355	370	75	SE355IIS
400	420	100	SE400IIS
450	472	100	SE450IIS
500	522	100	SE500IIS



Short spigot fittings for butt welding.
SDR rating to be specified.



Butterfly valve nominal bore size. Pipe outside diameter, PN and SDR rating to be specified when ordering. SDR rating to be specified.

PE BUTTERFLY VALVE SPACERS

BUTTERFLY VALVE NB	PIPE OD	SDR9				PRODUCT CODE	SDR11				PRODUCT CODE
		A	B	C	D°		A	B	C	D°	
100	110	84	160	14	30	SPI009S	89	160	14	20	SPI00IIS
125	125	96	192	25	30	SP1259S	102	192	25	25	SP125IIS
125	140	106	192	25	25	SP1409S	114	192	25	20	SP140IIS
150	160	123	213	25	30	SP1609S	130	213	25	25	SP160IIS
200	200	154	270	40	35	SP2009S	163	270	40	30	SP200IIS
200	225	173	270	40	25	SP2259S	183	270	25	25	SP225IIS
250	250	192	334	60	30	SP2509S	203	334	60	25	SP250IIS
250	280	215	334	40	30	SP2809S	228	334	30	30	SP280IIS
300	315	242	380	60	35	SP3159S	256	380	60	30	SP315IIS
350	355	273	444	100	25	SP3559S	289	444	60	30	SP355IIS
400	400	308	495	100	25	SP4009S	325	492	100	25	SP400IIS
450	450	346	545	100	30	SP4509S	366	545	100	25	SP450IIS
500	500	385	602	100	30	SP5009S	407	602	100	25	SP500IIS
600	630	-	-	-	-	SP6309S	513	708	55	20	SP630IIS
700	710	-	-	-	-	SP7109S	-	-	-	-	SP710IIS
800	800	-	-	-	-	SP8009S	-	-	-	-	SP800IIS
1000	1000	-	-	-	-	SPI0009S	-	-	-	-	SPI000IIS

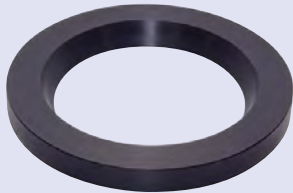
Butterfly valve nominal bore size. Pipe outside diameter, PN and SDR rating to be specified when ordering.

PE BUTTERFLY VALVE SPACER CONT.

BUTTERFLY VALVE NB	PIPE OD	SDR13.6				PRODUCT CODE	SDR17				PRODUCT CODE
		A	B	C	D°		A	B	C	D°	
100	110	-	-	-	-	SPI0013S	-	-	-	-	SPI0017S
125	125	106	192	25	25	SP12513S	110	192	25	25	SP12517S
125	140	106	192	25	25	SP12513S	-	-	-	-	SP12517S
150	160	119	192	25	15	SP15013S	141	213	25	20	SP15017S
200	200	136	213	25	20	SP20013S	176	270	25	30	SP20017S
200	225	170	270	40	25	SP20013S	-	-	-	-	SP20017S
250	250	191	270	25	20	SP25013S	220	334	30	30	SP25017S
250	280	212	334	30	35	SP25013S	246	334	30	20	SP25017S
300	315	238	334	30	25	SP30013S	277	380	30	30	SP30017S
350	355	268	380	40	30	SP35013S	312	444	40	30	SP35017S
400	400	302	444	60	25	SP40013S	352	495	40	30	SP40017S
450	450	340	495	60	30	SP45013S	396	545	60	30	SP45017S
500	500	382	545	60	30	SP50013S	440	602	50	25	SP50017S
600	630	425	602	50	30	SP60013S	-	-	-	-	SP60017S
700	710	535	708	55	25	SP70013S	625	812	100	25	SP70017S
800	800	603	812	100	35	SP80013S	704	948	100	30	SP80017S
900	1000	680	948	140	30	SP90013S	880	1136	140	30	SP90017S
1000	1000	904	1156	140	30	SPI00013S	924	1136	100	30	SPI00017S

BUTTERFLY VALVE NB	PIPE OD	SDR21				PRODUCT CODE	SDR26				PRODUCT CODE
		A	B	C	D°		A	B	C	D°	
100	110	-	-	-	-	SPI0021S	-	-	-	-	SPI0026S
125	125	112	192	25	20	SP12521S	-	-	-	-	SP12526S
125	140	-	-	-	-	SP12521S	-	-	-	-	SP12526S
150	160	-	-	-	-	SP15021S	-	-	-	-	SP15026S
200	200	180	270	25	25	SP20021S	185	270	25	25	SP20026S
200	225	-	-	-	-	SP20021S	-	-	-	-	SP20026S
250	250	225	334	30	25	SP25021S	231	334	30	25	SP25026S

BUTTERFLY VALVE NB	PIPE OD	SDR33				PRODUCT CODE
		A	B	C	D°	
100	110	-	-	-	-	SPI0033S
125	125	-	-	-	-	SP12533S
125	140	-	-	-	-	SP12533S
150	160	-	-	-	-	SP15033S
200	200	188	270	25	20	SP20033S
200	225	-	-	-	-	SP20033S
250	250	235	334	30	25	SP25033S
250	280	-	-	-	-	SP25033S
300	315	-	-	-	-	SP30033S
350	355	334	444	40	20	SP35033S
400	400	376	495	40	20	SP40033S
450	450	423	545	40	20	SP45033S
500	500	-	-	-	-	SP50033S
600	630	-	-	-	-	SP60033S
700	710	667	812	60	20	SP70033S
800	800	752	948	60	30	SP80033S
1000	1000	940	1136	100	25	SPI00033S

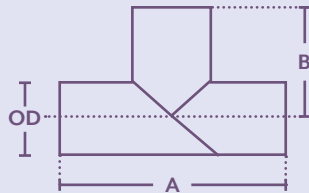


FABRICATED TEE

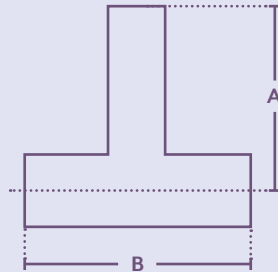
FITTING SIZE	SDR	PN	PRODUCT CODE
90	400	200	T9011BKF
110	500	250	T11011BKF
125	500	250	T12511BKF
140	500	500	T14011BKF
160	600	500	T16011BKF
200	650	500	T20011BKF
225	650	550	T22511BKF
250	700	650	T28011BKF
280	700	650	T28011BKF
315	800	700	T31511BKF
355	800	700	T35511BKF
400	1000	1100	T40011BKF
450	1000	1100	T45011BKF
500	1200	1200	T50011BKF
560	1200	1200	T56011BKF
630	1200	1200	T63011BKF
710	1500	1700	T71011BKF
800	1600	1700	T80011BKF
900	1700	1700	T90011BKF
1000	1800	1700	T100011BKF
1200	2400	2100	T120011BKF

FABRICATED REDUCING TEE

FITTING SIZE	A	B	PRODUCT CODE
200/75	355	710	TR2007511BKF
200/90	550	600	TR2009011BKF
200/110	550	600	TR20011011BKF
200/125	550	600	TR20012511BKF
200/140	550	600	TR20014011BKF
200/160	550	600	TR20016011BKF
225/75	550	600	TR2257511BKF
225/90	550	600	TR2259011BKF
225/110 5	50	600	TR22511011BKF
225/140	550	600	TR22514011BKF
225/160	550	600	TR22516011BKF
250/90	650	600	TR2509011BKF
250/110	650	600	TR25011011BKF
250/125	650	600	TR25012511BKF
250/140	650	600	TR25014011BKF
250/160	650	600	TR25016011BKF
250/200	650	600	TR25020011BKF



SDR rating to be specified.



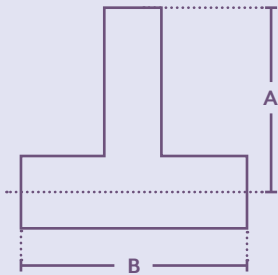
SDR rating to be specified.

FABRICATED REDUCING TEE (CONT.)

SIZE	A	B	PRODUCT CODE
280/110	650	600	TR28011011BKF
280/125	650	600	TR28012511BKF
280/140	650	600	TR28014011BKF
280/160	650	600	TR28016011BKF
280/200	650	600	TR28020011BKF
280/225	650	600	TR28022511BKF
315/110	700	600	TR31511011BKF
315/90	700	600	TR3159011BKF
315/125	700	600	TR31512511BKF
315/140	700	600	TR31514011BKF
315/160	700	650	TR31516011BKF
315/200	700	650	TR31520011BKF
315/225	700	650	TR31522511BKF
315/250	700	650	TR31525011BKF
355/90	700	650	TR3559011BKF
355/110	700	650	TR35511011BKF
355/125	700	650	TR35512511BKF
355/140	700	650	TR35514011BKF
355/160	700	650	TR35516011BKF
355/200	700	700	TR35520011BKF
355/225	700	700	TR35522511BKF
355/250	700	700	TR35525011BKF
355/280	700	700	TR35528011BKF
400/90	750	800	TR4009011BKF
400/110	750	800	TR40011011BKF
400/125	750	800	TR40012511BKF
400/140	750	800	TR40014011BKF
400/160	750	800	TR40016011BKF
400/200	750	900	TR40020011BKF
400/225	750	900	TR40022511BKF
400/250	750	900	TR40025011BKF
400/280	750	900	TR40028011BKF
400/315	750	900	TR40031511BKF
450/90	750	900	TR4509011BKF
450/110	750	900	TR45011011BKF
450/140	750	900	TR45014011BKF
450/160	750	900	TR45016011BKF
450/200	750	1000	TR45020011BKF
450/225	750	1000	TR45022511BKF
450/250	800	1000	TR45025011BKF
450/280	800	1000	TR45028011BKF
500/315	900	1000	TR50031511BKF
500/355	900	1000	TR500/35511BKF
500/400	900	1000	TR50040011BKF
560/200	900	1000	TR56020011BKF
560/225	900	1000	TR56022511BKF
560/250	900	1000	TR56025011BKF

FABRICATED REDUCING TEE (CONT.)

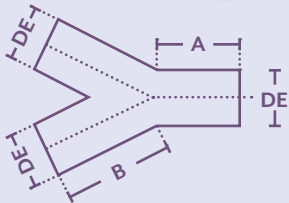
SIZE	A	B	PRODUCT CODE
560/280	1200	1000	TR56028011BKF
560/315	1200	1000	TR56031511BKF
560/355	1200	1000	TR56035511BKF
560/400	1200	1000	TR56040011BKF
630/200	1200	1000	TR63020011BKF
630/225	1200	1000	TR63022511BKF
630/250	1200	1000	TR63025011BKF
630/280	1200	1000	TR63028011BKF
630/315	1200	1100	TR63031511BKF
630/355	1200	1100	TR63035511BKF
630/400	1200	1200	TR63040011BKF
630/450	1200	1200	TR63045011BKF
710/200	1100	1200	TR71020011BKF
710/225	1100	1200	TR71022511BKF
710/250	1100	1200	TR71025011BKF
710/280	1200	1200	TR71028011BKF
710/315	1200	1200	TR71031511BKF
710/355	1200	1200	TR71035511BKF
710/400	1300	1500	TR71040011BKF
710/450	1300	1500	TR71045011BKF
710/500	1300	1500	TR71050011BKF
800/200	1100	1200	TR80020011BKF
800/225	1100	1200	TR80022511BKF
800/250	1200	1200	TR80025011BKF
800/280	1200	1200	TR80028011BKF
800/315	1200	1200	TR80031511BKF
800/355	1300	1200	TR80035511BKF
800/400	1300	1600	TR80040011BKF
800/450	1400	1600	TR80045011BKF
800/500	1400	1600	TR80050011BKF
800/560	1500	1600	TR80056011BKF
800/630	1500	1600	TR80063011BKF
1000/200	1400	1200	TR100020011BKF
1000/225	1400	1200	TRP100022511BKF
1000/250	1400	1200	TR100025011BKF
1000/280	1400	1200	TR100028011BKF
1000/315	1500	1200	TR100031511BKF
1000/355	1500	1200	TR100035511BKF
1000/400	1500	1700	TR100040011BKF
1000/450	1600	1700	TR100045011BKF
1000/500	1600	1700	TR100050011BKF
1000/560	1700	1700	TR1000560 BKF
1000/630	1700	1700	TR100063011BKF
1200/250	1500	1300	TR120025011BKF
1200/280	1500	1300	TR120028011BKF
1200/315	1600	1300	TR120031511BKF
1200/355	1600	1300	TR120035511BKF
1200/400	1700	1800	TR120040011BKF
1200/450	1700	1800	TR120045011BKF
1200/500	1800	1800	TR120050011BKF
1200/560	1800	1800	TR120056011BKF
1200/630	1800	1800	TR120063011BKF



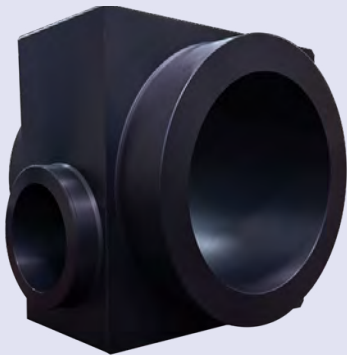
SDR rating to be specified.

BUTT WELDED Y PIECES

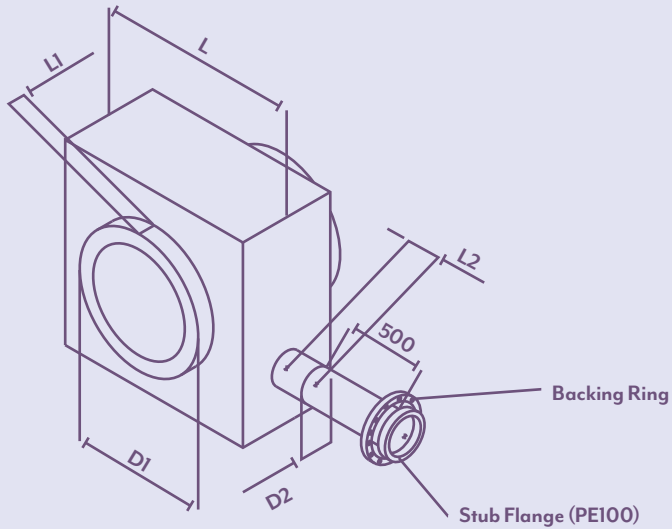
OD	A	B	PRODUCT CODE
90	400	450	Y9011BKF
110	400	450	Y11011BKF
125	400	450	Y12511BKF
140	400	600	Y14011BKF
160	400	600	Y16011BKF
180	500	750	Y18011BKF
200	400	750	Y20011BKF
225	400	750	Y22511BKF
250	400	900	Y25011BKF
280	400	900	Y28011BKF
315	400	1050	Y31511BKF
355	500	1180	Y35511BKF
400	500	1250	Y40011BKF
450	600	1300	Y45011BKF
500	600	1400	Y50011BKF
560	800	1400	Y56011BKF
630	800	1400	Y63011BKF
710	1700	1500	Y71011BKF
800	1700	1500	Y80011BKF
900	1700	1500	Y90011BKF
1000	1700	1500	Y100011BKF



Made to order fabricated for butt welding.
DE-ratings apply please advise angle.
SDR rating to be specified



- 1. All dimensions are in "mm"
- 2. XX - colour code
- 3. Available in DAMOS RC, DAMOS HDR & DAMOS Wear Tuff material variants.
- 4. Available in all "SDR" ratings.



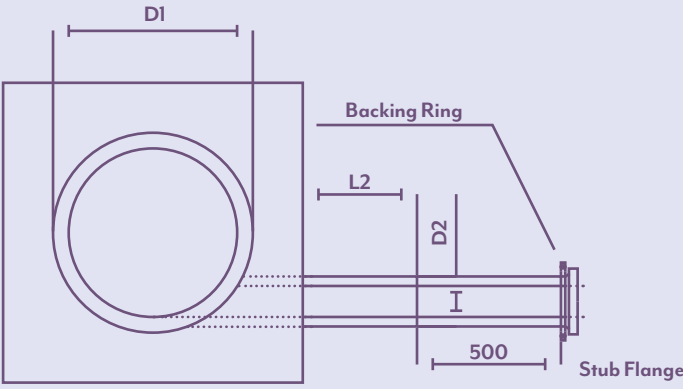
ISOMETRIC VIEW

DAMOS BILLET SCOUR TEE

D1	D2	L	L1/L2	PRODUCT CODE
63	40	90	50/50	STB634011XXSF
63	50	90	50/50	STB635011XXSF
90	50	110	50/50	STB905011XXSF
90	63	110	50/50	STB906311XXSF
110	40	140	30/50	STB1104011XXSF
110	50	140	30/50	STB1105011XXSF
110	63	140	30/50	STB1106311XXSF
110	90	140	30/50	STB1109011XXSF
125	63	140	30/50	STB1256311XXSF
125	90	140	30/50	STB1259011XXSF
125	110	140	30/50	STB12511011XXSF
140	90	160	30/50	STB1409011XXSF
140	110	160	30/50	STB1401011XXSF
140	125	160	30/50	STB14012511XXSF
160	90	180	30/50	STB1609011XXSF
160	110	180	30/50	STB16011011XXSF
160	125	180	30/50	STB16012511XXSF
160	140	180	30/50	STB16014011XXSF
180	90	200	30/50	STB1809011XXSF
180	110	200	30/50	STB18011011XXSF
180	125	200	30/50	STB18012511XXSF
180	140	200	30/50	STB18014011XXSF
180	160	200	30/50	STB18016011XXSF
200	90	225	30/50	STB2009011XXSF
200	110	225	30/50	STB20011011XXSF
200	125	225	30/50	STB20012511XXSF
200	140	225	30/50	STB20014011XXSF
200	160	225	30/50	STB20016011XXSF
200	180	225	30/50	STB20018011XXSF
225	90	250	30/50	STB2259011XXSF
225	110	250	30/50	STB22511011XXSF
225	125	250	30/50	STB22512511XXSF
225	140	250	30/50	STB22514011XXSF
225	160	250	30/50	STB22516011XXSF
225	180	250	30/50	STB22518011XXSF



SIDE VIEW



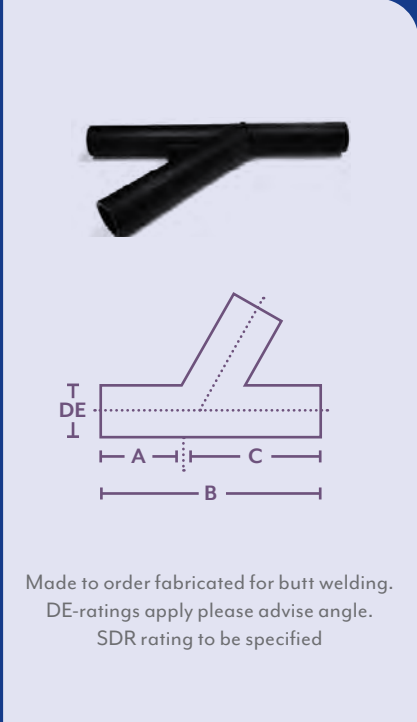
FRONT VIEW

DAMOS BILLET SCOUR TEE (CONT.)

D1	D2	L	L1/L2	PRODUCT CODE
250	90	315	30/50	STB2509011XXSF
250	110	315	30/50	STB25011011XXSF
250	125	315	30/50	STB25012511XXSF
250	140	315	30/50	STB25014011XXSF
250	160	315	30/50	STB25016011XXSF
250	180	315	30/50	STB25018011XXSF
250	200	315	30/50	STB25020011XXSF
280	90	315	30/50	STB28022511XXSF
280	110	315	30/50	STB2809011XXSF
280	125	315	30/50	STB28011011XXSF
280	140	315	30/50	STB28012511XXSF
280	160	315	30/50	STB28014011XXSF
280	180	315	30/50	STB28016011XXSF
280	200	315	30/50	STB28018011XXSF
280	225	315	30/50	STB28020011XXSF
315	90	315	30/50	STB28022511XXSF
315	110	355	30/50	STB28025011XXSF
315	125	355	30/50	STB3159011XXSF
315	140	355	30/50	STB31511011XXSF
315	160	355	30/50	STB31512511XXSF
315	180	355	30/50	STB31514011XXSF
315	200	355	30/50	STB31516011XXSF
315	225	355	30/50	STB31518011XXSF
315	250	355	30/50	STB31520011XXSF
315	280	355	30/50	STB31522511XXSF
355	90	355	30/50	STB31525011XXSF
355	110	400	30/50	STB31528011XXSF
355	125	400	30/50	STB3559011XXSF
355	140	400	30/50	STB35511011XXSF
355	160	400	30/50	STB35512511XXSF
355	180	400	30/50	STB35514011XXSF
355	200	400	30/50	STB35516011XXSF
355	225	400	30/50	STB35518011XXSF

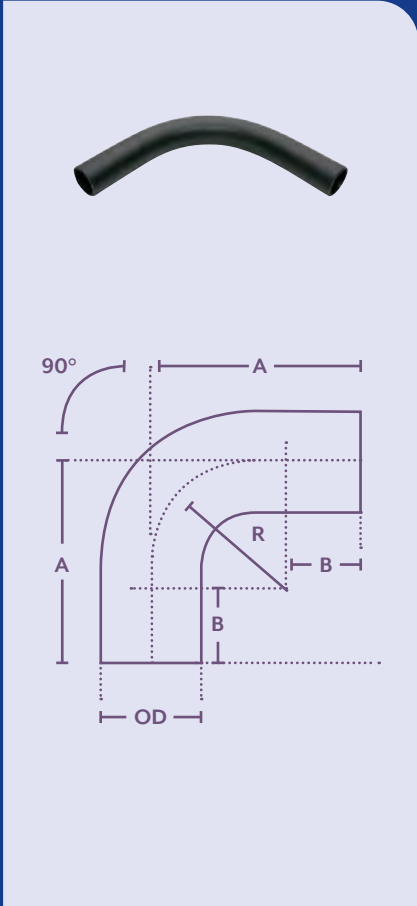
BUTT WELDED JUNCTIONS 45°/60°

SIZE	A	B	C	PRODUCT CODE
90	275	700	425	J9011BKF
110	275	700	425	J11011BKF
125	290	745	455	J12511BKF
140	306	781	475	J14011BKF
160	330	842	512	J16011BKF
180	360	950	590	J18011BKF
200	372	959	587	J20011BKF
225	425	1080	655	J22511BKF
250	450	1155	705	J25011BKF
280	490	1245	755	J28011BKF
315	525	1340	815	J31511BKF
355	575	1455	880	J35511BKF
400	600	1550	950	J40011BKF
450	625	1625	1000	J45011BKF
500	650	1700	1050	J50011BKF
560	800	2200	1400	J56011BKF
630	800	2300	1500	J63011BKF
710	900	2600	1700	J71011BKF
800	1000	2800	1800	J80011BKF
900	1100	3000	2000	J90011BKF
1000	1200	3400	2200	J100011BKF



SWEEP BEND 90°

OD	A	B	R	PRODUCT CODE
20	170	70	100	SB209011BKF
25	170	70	100	SB259011BKF
32	198	70	128	SB329011BKF
40	230	70	160	SB409011BKF
50	255	70	175	SB509011BKF
63	300	75	225	SB639011BKF
75	405	100	305	SB759011BKF
90	405	100	305	SB909011BKF
110	480	100	380	SB1109011BKF
125	530	150	380	SB1259011BKF
140	610	150	460	SB1409011BKF
160	610	160	460	SB1609011BKF
200	735	200	535	SB2009011BKF
225	735	200	535	SB2259011BKF
250	865	200	615	SB2509011BKF
280	865	250	615	SB2809011BKF
315	965	250	715	SB3159011BKF
355	1130	250	780	SB3559011BKF
400	1420	350	1070	SB4009011BKF
450	1450	350	1100	SB4509011BKF
500	1650	400	1250	SB5009011BKF
560	1682	400	1282	SB5609011BKF
630	1715	400	1315	SB6309011BKF
710	2897	710	2100	SB7109011BKF
800	3000	1000	1900	SB8009011BKF
900	3300	1000	2200	SB9009011BKF
1000	3500	1000	2500	SB10009011BKF

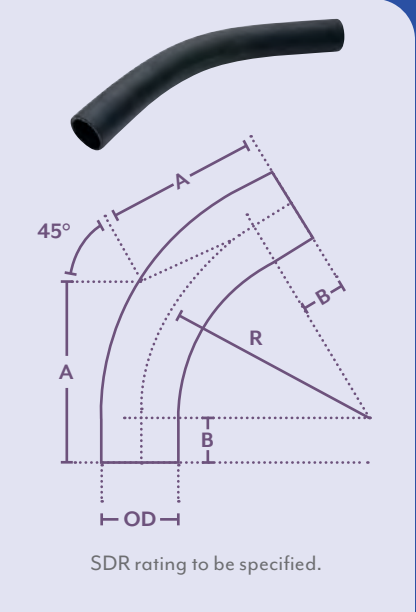
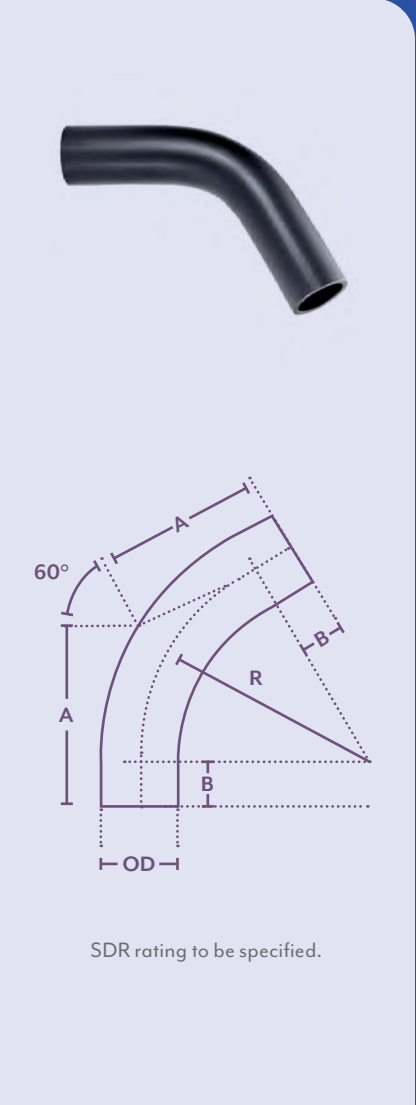


SWEEP BEND 60°

OD	A	B	R	PRODUCT CODE
20	155	100	100	SB206011BKF
25	155	100	100	SB256011BKF
32	170	100	128	SB326011BKF
40	190	100	160	SB406011BKF
50	200	100	175	SB506011BKF
63	230	100	225	SB636011BKF
75	320	150	305	SB756011BKF
90	320	150	305	SB906011BKF
110	400	180	380	SB1106011BKF
125	400	180	380	SB1256011BKF
140	465	200	460	SB1406011BKF
160	465	200	460	SB1606011BKF
200	560	250	535	SB2006011BKF
225	560	250	535	SB2256011BKF
250	655	300	615	SB2506011BKF
280	705	350	615	SB2806011BKF
315	810	400	715	SB3156011BKF
355	950	500	780	SB3556011BKF
400	1160	550	1070	SB4006011BKF
450	1185	550	1100	SB4506011BKF
500	1420	700	1250	SB5006011BKF
560	1440	700	1282	SB5606011BKF
630	1460	700	1315	SB6306011BKF
710	1800	900	1562	SB7106011BKF
800	1920	900	1760	SB8006011BKF
900	2140	980	2100	SB9006011BKF
1000	2210	1000	2100	SB10006011BKF

SWEEP BEND 45°

OD	A	B	R	PRODUCT CODE
20	112	70	100	SB204511BKF
25	112	70	100	SB254511BKF
32	123	70	128	SB324511BKF
40	136	70	160	SB404511BKF
50	153	70	175	SB504511BKF
63	175	75	225	SB634511BKF
75	229	100	305	SB754511BKF
90	229	100	305	SB904511BKF
110	254	100	380	SB1104511BKF
125	304	150	380	SB1254511BKF
140	343	150	460	SB1404511BKF
160	343	150	460	SB1604511BKF
200	420	200	535	SB2004511BKF
225	420	200	535	SB2254511BKF
250	507	200	615	SB2504511BKF



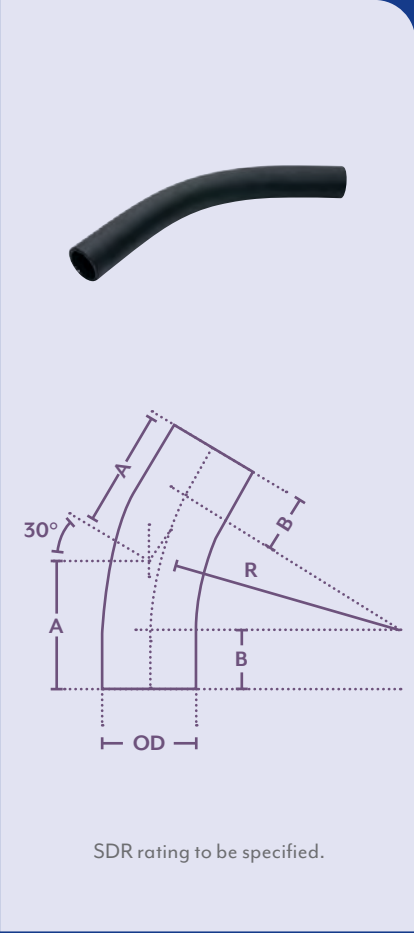
SWEEP BEND 45° (CONT.)

OD	A	B	R	PRODUCT CODE
280	507	250	615	SB2804511BKF
315	528	250	715	SB3154511BKF
355	650	250	780	SB3554511BKF
400	690	250	1070	SB4004511BKF
450	750	250	1100	SB4504511BKF
500	830	300	1250	SB5004511BKF
560	860	300	1282	SB5604511BKF
630	920	300	1315	SB6304511BKF
710	1608	797	2100	SB7104511BKF
800	1728	1000	1900	SB8004511BKF
900	1860	1000	2300	SB9004511BKF
1000	1957	1000	2500	SB10004511BKF
1200	2348	1200	3000	SB12004511BKF



SWEEP BEND 30°

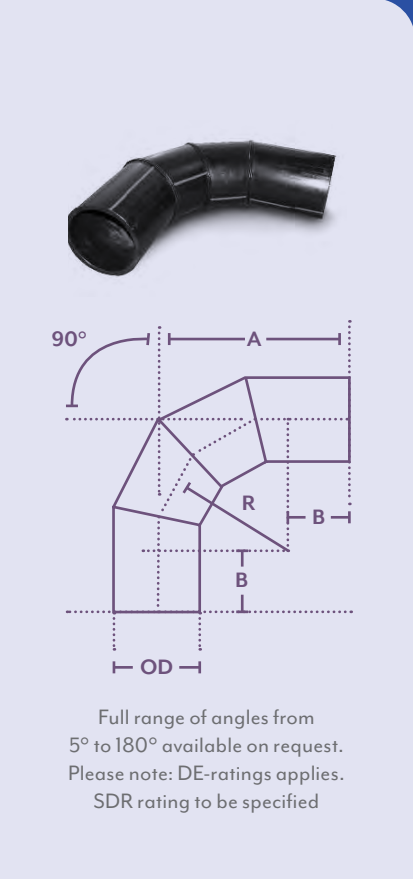
OD	A	B	R	PRODUCT CODE
20	130	100	100	SB203011BKF
25	130	100	100	SB253011BKF
32	134	100	128	SB323011BKF
40	140	100	160	SB403011BKF
50	146	100	175	SB503011BKF
63	160	100	225	SB633011BKF
75	230	150	305	SB753011BKF
90	230	150	305	SB903011BKF
110	280	180	380	SB1103022BKF
125	280	180	380	SB1253011BKF
140	320	200	460	SB140311BKF
160	320	200	460	SB1603011BKF
200	320	250	535	SB2003011BKF
225	400	250	535	SB2253011BKF
250	460	300	615	SB2503011BKF
280	510	350	615	SB2803011BKF
315	605	400	715	SB3153011BKF
355	710	500	780	SB3553011BKF
400	830	550	1070	SB4003011BKF
450	840	550	1100	SB4503011BKF
500	1030	700	1250	SB5003011BKF
560	1040	700	1282	SB5603011BKF
630	1050	700	1315	SB6303011BKF
710	1310	900	1562	SB7103011BKF
800	1360	900	1760	SB8003011BKF
900	1480	960	2040	SB9003011BKF
1000	1550	1000	2100	SB10003011BKF
1200	1860	1200	2520	SB12003011BKF



SDR rating to be specified.

SEGMENTED BENDS 90° - PE100

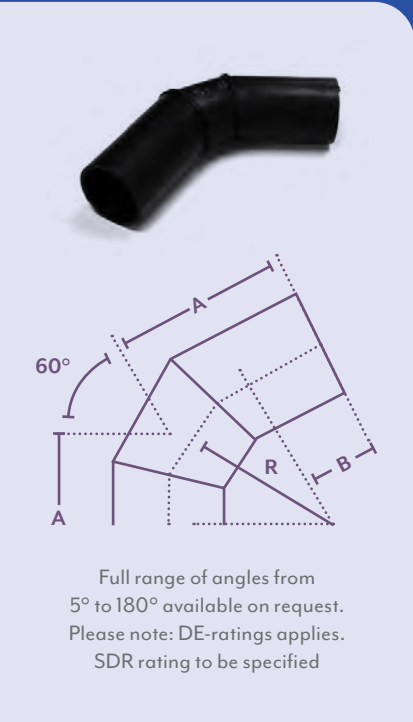
OD	A	B	R	PRODUCT CODE
90	235	100	135	MB909011BKF
110	265	100	165	MB1109011BKF
125	338	150	188	MB1259011BKF
140	360	150	210	MB1409011BKF
160	390	150	240	MB1609011BKF
200	450	150	300	MB2009011BKF
225	488	150	338	MB2259011BKF
250	625	250	375	MB2509011BKF
280	670	250	420	MB2809011BKF
315	777	300	477	MB3159011BKF
355	833	300	533	MB3559011BKF
400	900	300	600	MB4009011BKF
450	975	300	675	MB4509011BKF
500	1100	350	750	MB5009011BKF
560	1190	350	840	MB5609011BKF
630	1295	350	945	MB6309011BKF
710	1415	350	1065	MB7109011BKF
800	1550	350	1200	MB8009011BKF
900	1732	400	1350	MB9009011BKF
1000	1900	400	1500	MB10009011BKF
1200	2200	400	1800	MB12009011BKF



Full range of angles from 5° to 180° available on request.
Please note: DE-ratings applies.
SDR rating to be specified

SEGMENTED BENDS 60° - PE100

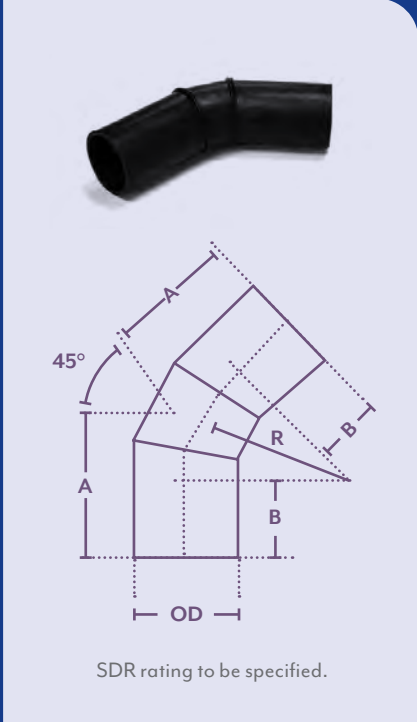
OD	A	B	R	PRODUCT CODE
90	178	100	135	MB906011BKF
110	195	100	165	MB1106011BKF
125	258	150	188	MB1256011BKF
140	275	150	210	MB1406011BKF
160	288	150	240	MB1606011BKF
200	323	150	300	MB2006011BKF
225	345	150	338	MB2256011BKF
250	466	250	375	MB2506011BKF
280	492	250	420	MB2806011BKF
315	576	300	477	MB3156011BKF
355	608	300	533	MB3556011BKF
400	646	300	600	MB4006011BKF
450	689	300	675	MB4506011BKF
500	783	350	750	MB5006011BKF
560	835	350	840	MB5606011BKF
630	896	350	945	MB6306011BKF
710	965	350	1065	MB7106011BKF
800	1043	350	1200	MB8006011BKF
900	1174	400	1350	MB9006011BKF
1000	1267	400	1500	MB10006011BKF
1200	1440	400	1800	MB12006011BKF



Full range of angles from 5° to 180° available on request.
Please note: DE-ratings applies.
SDR rating to be specified

SEGMENTED BENDS 45° - PE100

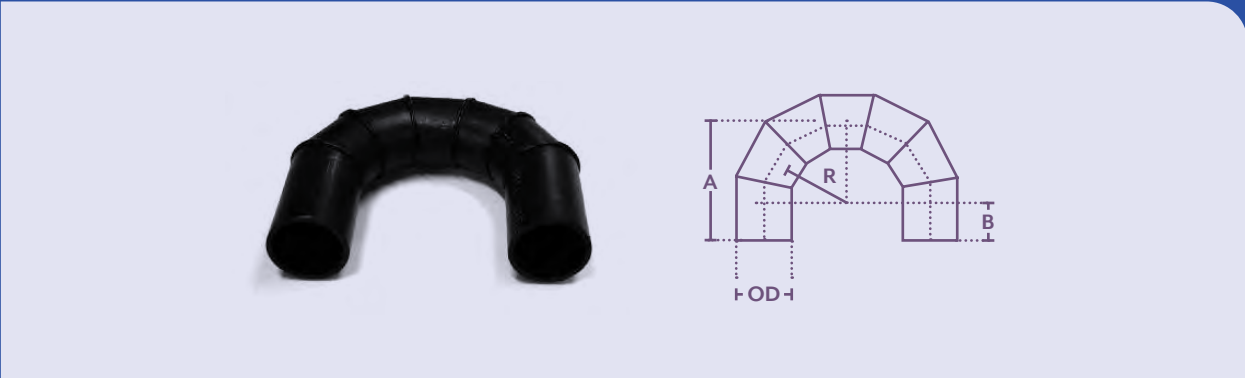
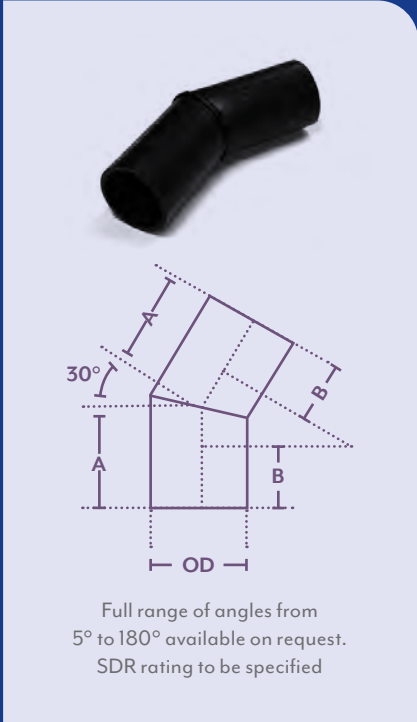
OD	A	B	R	PRODUCT CODE
90	156	100	135	MB904511BKF
110	168	100	165	MB1104511BKF
125	227	150	188	MB1254511BKF
140	237	150	210	MB1404511BKF
160	249	150	240	MB1604511BKF
200	274	150	300	MB2004511BKF
225	290	150	338	MB2254511BKF
250	412	250	375	MB2504511BKF
280	474	250	420	MB2804511BKF
315	498	300	477	MB3154511BKF
355	520	300	533	MB3554511BKF
400	548	300	600	MB4004511BKF
450	580	300	675	MB4504511BKF
500	665	350	750	MB5004511BKF
560	698	350	840	MB5604511BKF
630	741	350	945	MB6304511BKF
710	791	350	1065	MB7104511BKF
800	847	350	1200	MB8004511BKF
900	920	400	1350	MB9004511BKF
1000	1022	400	1500	MBS10004511BKF
1200	1146	400	1800	MBS12004511BKF



i Full range of angles from 5° to 180° available on request.

SEGMENTED BENDS 30° - PE100

OD	A	B	R	PRODUCT CODE
90	135	100	135	MB903011BKF
110	143	100	165	MB1103011BKF
125	199	150	188	MB1253011BKF
140	205	150	210	MB1403011BKF
160	213	150	240	MB16030 BKF
200	230	150	300	MB2003011BKF
225	241	150	338	MB2253011BKF
250	350	250	375	MB2503011BKF
280	362	250	420	MB2803011BKF
315	428	300	477	MB3153011BKF
355	443	300	533	MB3553011BKF
400	461	300	600	MB4003011BKF
450	580	300	675	MB4504511BKF
500	665	350	750	MB5004511BKF
560	698	350	840	MB5604511BKF
630	741	350	945	MB6304511BKF
710	791	350	1065	MB7104511BKF
800	847	350	1200	MB8004511BKF
900	920	400	1350	MB9004511BKF
1000	1022	400	1500	MB10004511BKF
1200	1146	400	1800	MB12004511BKF



SEGMENTED BENDS 180°

OD	A	B	R	PRODUCT CODE
90	235	100	135	MB9018011BKF
110	265	100	165	MB11018011BKF
125	338	150	188	MB12518011BKF
140	360	150	210	MB14018011BKF
160	390	150	240	MB16018011BKF
200	450	150	300	MB20018011BKF
225	488	150	338	MB22518011BKF
250	625	150	375	MB25018011BKF
280	670	150	420	MB28018011BKF
315	777	300	477	MB31518011BKF
355	833	300	533	MB35518011BKF
400	900	300	600	MB40018011BKF
450	975	300	675	MB45018011BKF
500	1100	350	750	MB50018011BKF
560	1190	350	840	MB56018011BKF
630	1295	350	945	MB63018011BKF
710	1415	350	1065	MB71018011BKF
800	1550	350	1200	MB80018011BKF
900	1732	400	1350	MB90018011BKF
1000	1900	400	1500	MB100018011BKF
1200	2200	400	1800	MB120018011BKF

Victaulic Couplers

David Moss range of mechanical couplings are spearheaded by the Victaulic brand of products, these mechanical couplings are an industry standard for mechanically connecting HDPE pipelines to each other and also for connecting HDPE pipelines to pipelines in other materials (i.e. steel). Utilising a 2 piece external housing, and an inner rubber ring, the Victaulic coupling is secured over the pipe via a bolting system, this allows for fast assembly, with no specialty equipment needed to install the fitting. Specifically suited to smaller bore pipe, the Victaulic couplings are available in all OD's up to 1000mm, and SDR is matched to the pipe the coupling is securing.

David Moss stock a full range of Victaulic couplers from DN32 to DN630, with other sizes available upon request.



VICTAULIC SHOULDERED STEEL CLAMP SC77

NOMINAL	PRODUCT CODE
50	VCOUPGNSC7750.8
80	VCOUPGNSC7788.9
100	VCOUPGNSC77114.3
200	VCOUPGNSC77219.1



Designed to join shouldered steel pipe, shouldered fittings and/or valves. Provides a flexible joint which allows for some expansion, contraction and deflection.



VICTAULIC HDPE PIPE 905 BLACK ENAMEL NITRILE

ISO NOMINAL	SDR	PRODUCT CODE
63	7 - 17	VCOUPBN90563
75	7 - 17	VCOUPBN90575
90	7 - 17	VCOUPBN90590
110	7 - 17	VCOUPBN905110
125	7 - 17	VCOUPBN905125
140	7 - 17	VCOUPBN905140
160	7 - 17	VCOUPBN905160
180	7 - 17	VCOUPBN905180
200	7 - 17	VCOUPBN905200
225	7 - 17	VCOUPBN905225

VICTAULIC HDPE PIPE 905 ORANGE ENAMEL NITRILE

NOMINAL	SDR	PRODUCT CODE
63	7 - 17	VCOUPON90563
75	7 - 17	VCOUPON90575
90	7 - 17	VCOUPON90590
110	7 - 17	VCOUPON905110
125	7 - 17	VCOUPON905125
140	7 - 17	VCOUPON905140
160	7 - 17	VCOUPON905160
180	7 - 17	VCOUPON905180
200	7 - 17	VCOUPON905200
225	7 - 17	VCOUPON905225



VICTAULIC HDPE PIPE 907 BLACK ENAMEL NITRILE

ISO END TO GROOVED END	SDR	PRODUCT CODE
63 x 60.3	7 - 17	VCOUNBN90763
75 x 73.0	7 - 17	VCOUNBN90775
90 x 88.9	7 - 17	VCOUNBN90790
110 x 114.3	7 - 17	VCOUNBN907110
125 x 114.3	7 - 17	VCOUNBN907125
140 x 141.3	7 - 17	VCOUNBN907140
160 x 168.3	7 - 17	VCOUNBN907160
180 x 168.3	7 - 17	VCOUNBN907180
200 x 219.1	7 - 17	VCOUNBN907200
225 x 219.1	7 - 17	VCOUNBN907225

VICTAULIC HDPE PIPE 907 ORANGE ENAMEL NITRILE

ISO END TO GROOVED END	SDR	PRODUCT CODE
63 x 60.3	7 - 17	VCOUNON90763
75 x 73.0	7 - 17	VCOUNON90775
90 x 88.9	7 - 17	VCOUNON90790
110 x 114.3	7 - 17	VCOUNON907110
125 x 114.3	7 - 17	VCOUNON907125
140 x 141.3	7 - 17	VCOUNON907140
160 x 168.3	7 - 17	VCOUNON907160
180 x 168.3	7 - 17	VCOUNON907180
200 x 219.1	7 - 17	VCOUNON907200
225 x 219.1	7 - 17	VCOUNON907225

VICTAULIC CLAMP HDPE PIPE 908 ORANGE ENAMEL

ISO NOMINAL	SDR	PRODUCT CODE
250	7 - 17	VCOUNON908250
280	7 - 17	VCOUNON908280
315	7 - 17	VCOUNON908315
355	7 - 17	VCOUNON908355
400	7 - 17	VCOUNON908400
450	7 - 17	VCOUNON908450
500	7 - 17	VCOUNON908500
560	7 - 17	VCOUNON908560
630	7 - 17	VCOUNON908630
710	7 - 17	VCOUNON908710
800	7 - 17	VCOUNON908800
900	7 - 17	VCOUNON908900



VICTAULIC HDPE PIPE 995 ORANGE ENAMEL EPDM

NOMINAL DIA.	PRODUCT CODE
50	VCOUNPOE995N50
63	VCOUNPOE995N63
80	VCOUNPOE995N80
90	VCOUNPOE995N90
100	VCOUNPOE995N100
110	VCOUNPOE995N110
125	VCOUNPOE995N125
140	VCOUNPOE995N140
125	VCOUNPOE995N125
150	VCOUNPOE995N150
160	VCOUNPOE995N160
180	VCOUNPOE995N180
200	VCOUNPOE995N200
250	VCOUNPOE995N250
280	VCOUNPOE995N280
300	VCOUNPOE995N300
315	VCOUNPOE995N315
335	VCOUNPOE995N335
350	VCOUNPOE995N350
400	VCOUNPOE995N400
450	VCOUNPOE995N450
500	VCOUNPOE995N500

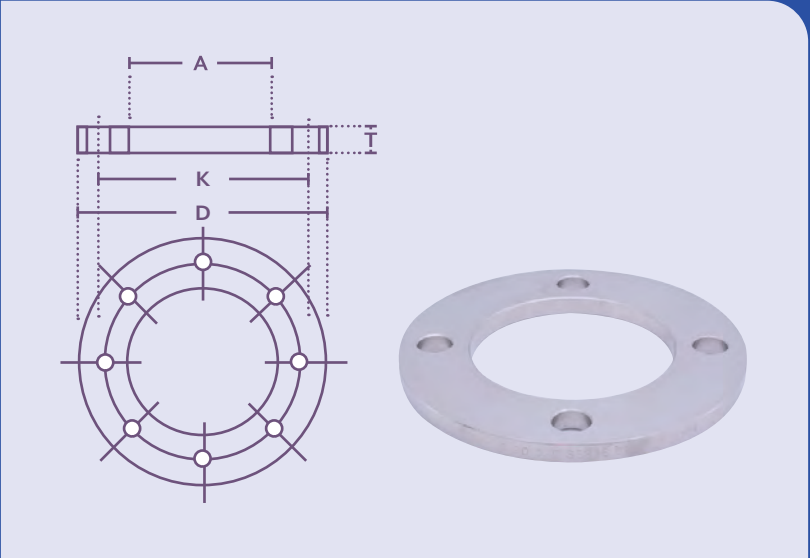


Designed for plain end coupling for HDPE pipe with an SDR from 32.5 - 7.3.

Backing Rings

David Moss stock and supply a vast array of backing rings, and are set up to support any project, regardless of the size or style required. With a range of product featuring galvanised and stainless steel, we supply backing rings from 20mm OD to 1200mm OD. Available in a range of styles from Table D and E AS4087 PN16, as well as ANSI 150 and full specification ANSI, David Moss also offer blind flanges and custom fabrication services, to provided specialty steel rings for all your project needs. Working with our national and international supply chain partners, David Moss stock all major styles and sizes in our Perth and Brisbane facilities.

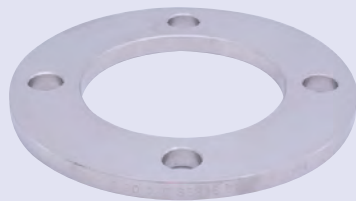
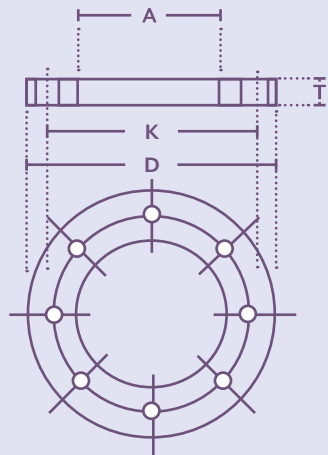
David Moss stock a wide range of Galvanised, SS316, and epoxy coated rings available from both Perth and Brisbane warehouses.



Stainless steel & coated rings are available on request.

GALVANISED MILD STEEL BACK UP PLATE - TABLE D

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	28	6	67	4	14	M12	BR20TDE
25	100	34	6	73	4	14	M12	BR25TDE
32	115	42	7	83	4	14	M12	BR32TDE
40	120	51	8	87	4	14	M12	BR40TDE
50	135	62	9	98	4	14	M12	BR50TDE
63	150	78	11	114	4	18	M16	BR63TDEAS4087
75	165	92	11	127	4	18	M16	BR75TDEAS4087
90	185	108	11	146	4	18	M16	BR90TDEAS4087
110	215	128	13	178	4	18	M16	BRI10TDAS4087
125/110	215	140	13	178	4	18	M16	BR125I10TDAS4087
125	255	140	14	210	8	18	M16	BR125TDE
140	255	158	14	210	8	18	M16	BR140TDE
160	280	178	13	235	8	18	M16	BR160TDAS4087
180	280	195	13	235	8	18	M16	BR180TDAS4087
200	335	235	13	292	8	18	M16	BR200TD
225	335	238	13	292	8	18	M16	BR225TD
250	405	288	19	356	8	22	M20	BR250TDAS4087
280	405	294	16	356	8	22	M20	BR280TD
315	455	338	23	406	12	22	M20	BR315TDAS4087
355	525	376	22	470	12	26	M24	BR355TD
400	580	430	22	521	12	26	M24	BR400TD
450	640	470	25	584	12	26	M24	BR450TD
500	705	533	29	641	16	26	M24	BR500TD
560	760	590	29	699	16	30	M27	BR560TD
630	825	660	32	756	16	30	M27	BR630TD
710	910	740	35	845	20	30	M27	BR710TD
800	1060	843	41	984	20	36	M33	BR800TD
900	1175	947	48	1092	24	36	M33	BR900TD
1000	1255	1050	51	1175	24	36	M33	BR1000TD
1200	1490	1240	60	1410	32	36	M33	BR1200TD



GALVANISED MILD STEEL BACK UP PLATE - TABLE E

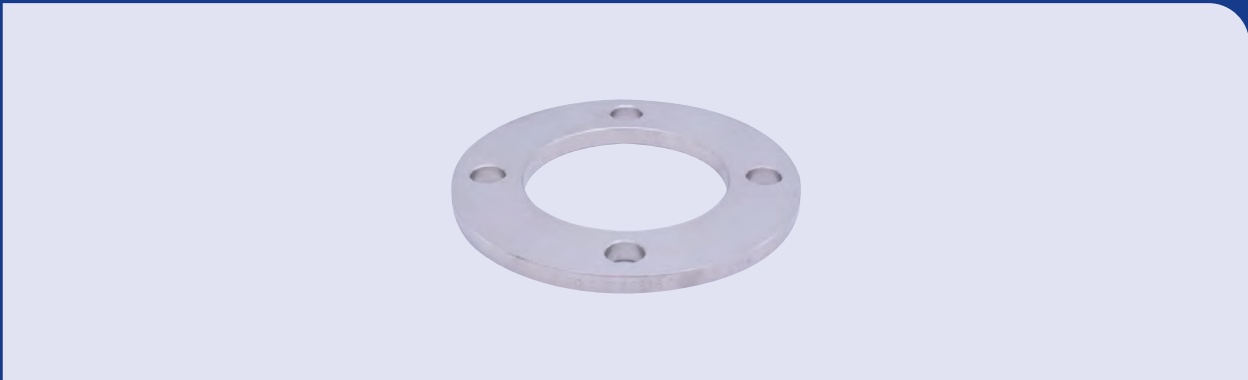
PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	28	6	67	4	14	M12	BR20TDE
25	100	34	6	73	4	14	M12	BR25TDE
32	115	42	7	83	4	14	M12	BR32TDE
40	120	51	8	87	4	14	M12	BR40TDE
50	135	62	9	98	4	14	M12	BR50TDE
63	150	78	11	114	4	18	M16	BR63TDEAS4087
75	165	92	11	127	4	18	M16	BR75TDEAS4087
90	185	108	11	146	4	18	M16	BR90TDEAS4087
110	215	128	13	178	8	18	M16	BR110TE
125/110	215	140	13	178	8	18	M16	BR125110TDE
125	255	140	14	210	8	18	M16	BR125TDE
140	255	158	14	210	8	18	M16	BR140TDE
160	280	178	17	235	8	22	M20	BR160TE
180	280	195	17	235	8	22	M20	BR180TE
200	335	235	19	292	8	22	M20	BR200TE
225	335	238	19	292	8	22	M20	BR225TE
250	405	288	22	356	12	22	M20	BR250TE
280	405	294	22	356	12	22	M20	BR280TE
315	455	338	25	406	12	26	M24	BR315TE
355	525	376	30	470	12	26	M24	BR355TEAS4087
400	580	430	32	521	12	26	M24	BR400TEAS4087
450	640	470	35	584	16	26	M24	BR450TE
500	705	533	35	641	16	26	M24	BR500TEAS4087
560	760	590	44	699	16	30	M27	BR560TE
630	825	660	48	756	16	33	M30	BR630TE
710	910	740	51	845	20	33	M30	BR710TE
800	1060	843	54	984	20	36	M33	BR800TE
900	1175	947	64	1092	24	36	M33	BR900TE
1000	1255	1050	67	1175	24	39	M36	BR1000TE
1200	1490	1240	79	1410	32	39	M36	BR1200TE

GALVANISED MILD STEEL BACK UP PLATE - TABLE A.N.S.I 150

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
63	152	78	11	120.5	4	20	5/8"	BR63A16
75	178	92	11	139.5	4	20	5/8"	BR75A16
90	191	108	11	152	4	20	5/8"	BR90A16
110	229	128	13	190.5	8	20	5/8"	BL110A16
125	254	135	14	216	8	22	3/4"	BRI25A16
140	254	158	14	216	8	22	3/4"	BRI40A16
160	279	178	17	241	8	22	3/4"	BRI60A16
180	279	195	17	241	8	22	3/4"	BRI80A16
200	343	235	19	298.5	8	22	3/4"	BR200A16
225	343	238	19	298.5	8	22	3/4"	BR225A16
250	406	288	22	362	12	26	7/8"	BR250A16
280	406	294	22	362	12	26	7/8"	BR280A16
315	482	345	25	432	12	26	7/8"	BR315A16
355	533	376	30	476	12	30	1"	BR355A16
400	600	430	32	540	16	30	1"	BR400A16
450	635	480	35	578	16	33	1 1/8"	BR450A16
500	700	533	38	635	20	33	1 1/8"	BR500A16
560	760	590	44	692	20	36	1 1/4"	BR560A16
630	815	660	48	750	20	36	1 1/4"	BR630A16
710	927	745	52	863.5	28	36	1 1/4"	BR710A16
800	1060	840	57	978	28	41	1 1/2"	BR800A16
1000	1289	1040	64	1200	36	41	1 3/4"	BR1000A16
1200	1510	1240	70	1422.5	44	41	1 3/4"	BR1200A16



Designed for plain end jointing of HDPE pipe from SDR17 to SDR7.4.



GALVANISED BACKING RINGS PN16 AS4087

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
63	150	78	11	114	4	18	M16	BR63TDEAS4087
75	165	92	11	127	4	18	M16	BR75TDEAS4087
90	185	108	11	146	4	18	M16	BR90TDEAS4087
110	215	128	13	178	4	18	M16	BR110TDAS4087
125/110	215	140	13	178	8	18	M16	BR125110TEAS4087
160	280	178	13	235	8	18	M16	BR160TDAS4087
180	280	195	13	235	8	18	M16	BR180TDAS4087
200	335	235	19	292	8	18	M16	BR200AS4087
225	335	238	19	292	8	18	M16	BR225AS4087
250	405	288	19	356	8	22	M20	BR250TDAS4087
315	455	338	23	406	12	22	M20	BR315TDAS4087
355	525	376	30	470	12	26	M24	BR355TEAS4087
400	580	430	32	521	12	26	M24	BR400TEAS4087
450	640	470	38	584	12	26	M24	BR450AS4087
500	705	533	48	641	16	26	M24	BR500TEAS4087
630	825	660	56	756	16	30	M27	BR630AS4087
710	910	745	56	845	20	30	M27	BR710AS4087
800	1060	843	56	984	20	36	M33	BR800AS4087
900	1175	950	66	1092	24	36	M33	BR900AS4087
1000	1255	1068	66	1175	24	36	M33	BR1000AS4087

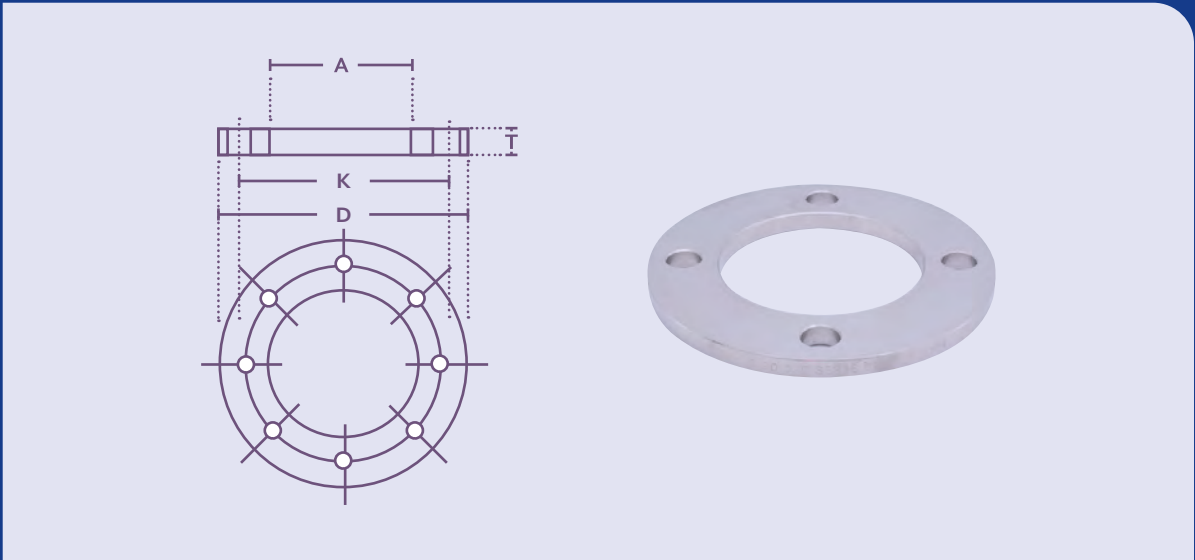


GALVANISED BACK UP PLATE PN20 A.N.S.I 150

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	90	32	6	60.5	4	16	1/2"	BR20AI50
25	98	37	8	70	4	16	1/2"	BR25AI50
32	108	44	8	79.5	4	16	1/2"	BR32AI50
40	117	52	8	89	4	16	1/2"	BR40AI50
50	127	62	10	98.5	4	16	1/2"	BR50AI50
63	152	78	10	120.5	4	20	5/8"	BR63AI50
75	178	92	10	139.5	4	20	5/8"	BR75AI50
90	191	108	12	152	4	20	5/8"	BR90AI50
110	229	128	12	190.5	8	20	5/8"	BR110AI50
125	254	140	16	216	8	23	3/4"	BR125AI50
140	254	158	16	216	8	23	3/4"	BR140AI50
160	279	178	16	241	8	23	3/4"	BR160AI50
180	279	195	16	241	8	23	3/4"	BR180AI50
200	343	235	20	298.5	8	23	3/4"	BR200AI50
225	343	240	20	298.5	8	23	3/4"	BR225AI50
250	406	290	20	362	12	26	7/8"	BR250AI50
280	406	300	20	362	12	26	7/8"	BR280AI50
315	483	345	25	432	12	26	7/8"	BR315AI50
355	535	376	28	476	12	29	1"	BR355AI50
400	600	430	32	540	16	29	1"	BR400AI50
450	635	480	36	578	16	32	1 1/8"	BR450AI50
500	700	533	40	635	20	32	1 1/8"	BR500AI50
560	750	590	46	692	20	35	1 1/4"	BR560AI50
630	813	660	50	749	35	47.8	1 1/4"	BR630AI50
710	927	745	71	863.5	28	35	1 1/4"	BR710AI50
800	1060	835	81	978	28	41	1 1/2"	BR800AI50
900	1170	950	90	1085.8	32	41	1 1/2"	BR900AI50
1000	1290	1030	108	1200.2	36	41	1 3/4"	BR1000AI50

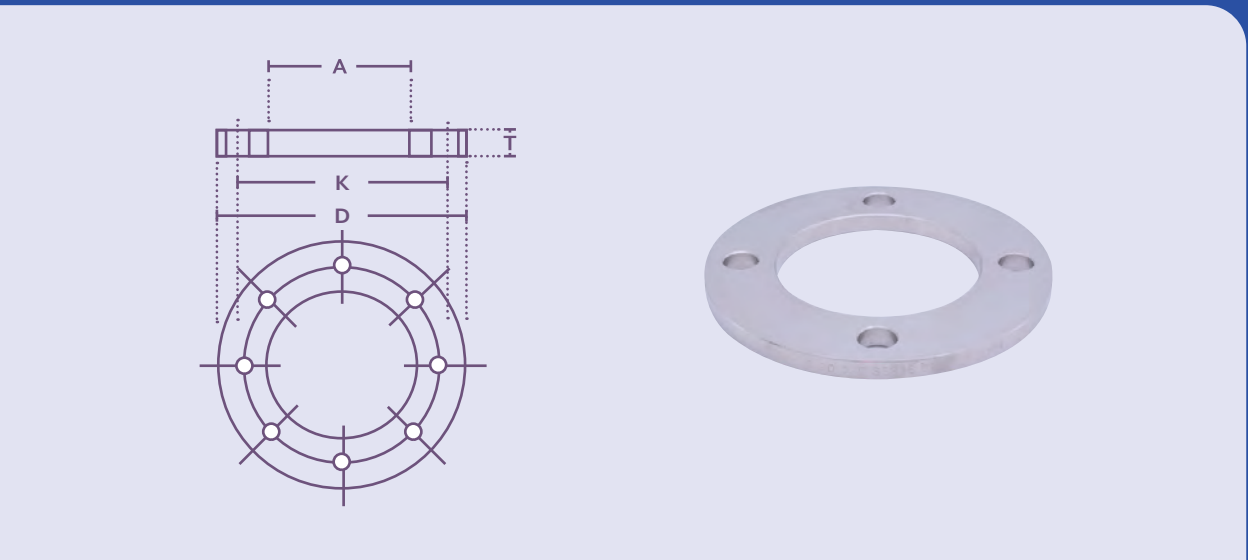


AS2129 compliant. Damos can supply gaskets, bolts and washers if required.



STAINLESS STEEL BACK UP PLATE - TABLE D

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	32	6	67	4	14	M12	BR20TDESS
25	100	37	6	73	4	14	M12	BR25TDESS
32	115	44	6	83	4	14	M12	BR32TDESS
40	120	52	6	87	4	14	M12	BR40TDESS
50	135	62	8	98	4	14	M12	BR50TDESS
63	150	78	8	114	4	18	M16	BR63TDEAS4087SS
75	165	92	8	127	4	18	M16	BR75TDEAS4087SS
90	185	108	10	146	4	18	M16	BR90TDESS
110	215	128	10	178	4	18	M16	BR110TDAS4087SS
125	255	140	13	210	8	18	M16	BR125TDSS
140	255	158	13	210	8	18	M16	BR140TDESS
160	280	178	13	235	8	18	M16	BR160TDAS4087SS
180	280	195	13	235	8	18	M16	BR180TDAS4087SS
200	335	235	13	292	8	18	M16	BR200TDSS
225	335	240	13	292	8	18	M16	BR250TDAS4087SS
250	405	290	16	356	8	22	M20	
280	405	300	16	356	8	22	M20	
315	455	345	19	406	12	22	M20	BR315TDSS
355	525	376	22	470	12	26	M24	BR355TDSS
400	580	430	22	521	12	26	M24	BR400TDSS
450	640	480	25	584	12	26	M24	BR450TDSS
500	705	533	29	641	16	26	M24	BR500TDSS
560	760	590	32	699	16	30	M27	BR560TDSS
630	825	660	32	756	16	30	M27	BR630TDSS
710	910	745	35	845	20	30	M27	BR710TDSS
800	1060	835	41	984	20	36	M33	BR800TDSS
900	1175	950	48	1092	24	36	M33	BR900TDSS
1000	1255	1035	51	1175	24	36	M33	BR1000TDSS
1200	1490	1240	60	1410	32	36	M33	BR1200TDSS



STAINLESS STEEL BACK UP PLATE - TABLE E

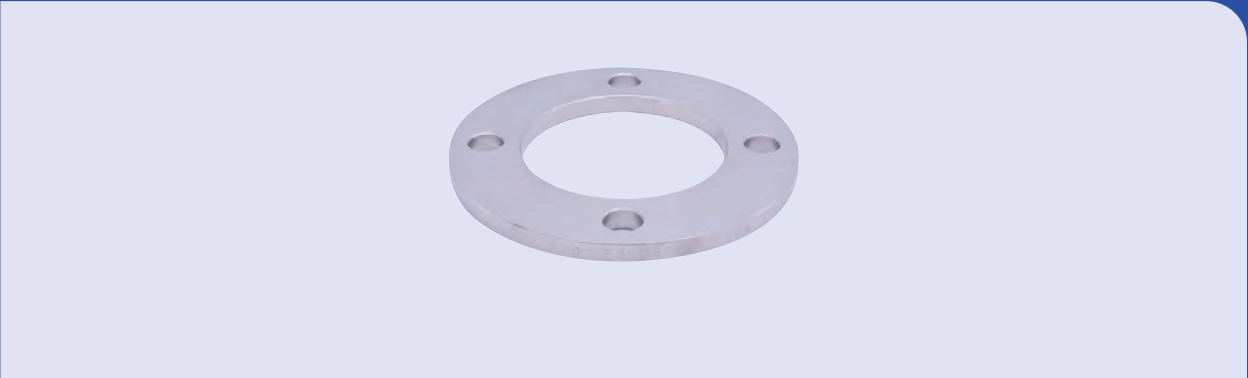
PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	32	6	67	4	14	M12	BR20TDESS
25	100	37	6	73	4	14	M12	BR25TDESS
32	115	44	7	83	4	14	M12	BR32TDESS
40	120	52	8	87	4	14	M12	BR40TDESS
50	135	62	9	98	4	14	M12	BR50TDESS
63	150	78	10	114	4	18	M16	BR63TDEAS4087SS
75	165	92	10	127	4	18	M16	BR75TDESS
90	185	108	12	146	4	18	M16	BR90TDESS
110	215	128	13	178	8	18	M16	BR110TESS
125	255	140	14	210	8	18	M16	BR125TDSS
140	255	158	14	210	8	18	M16	BR140TDESS
160	280	178	17	235	8	22	M20	BR160TESS
180	280	195	17	235	8	22	M20	BR180TESS
200	335	235	19	292	8	22	M20	BR200TESS
225	335	240	19	292	8	22	M20	BR225TESS
250	405	290	22	356	12	22	M20	BR250TESS
280	405	300	22	356	12	22	M20	BR280TESS
315	455	345	25	406	12	26	M24	BR315TESS
355	525	376	29	470	12	26	M24	BR355TEAS4087SS
400	580	430	32	521	12	26	M24	BR400TEAS4087SS
450	640	480	32	584	16	26	M24	BR450TESS
500	705	533	38	641	16	26	M24	BR500TEAS4087SS
560	760	590	44	699	16	30	M27	BR560TESS
630	825	660	48	756	16	33	M30	BR630TESS
710	910	745	51	845	20	33	M30	BR710TESS
800	1060	835	54	984	20	36	M33	BR800TESS
900	1175	950	64	1092	24	36	M33	BR900TESS
1000	1255	1035	67	1175	24	39	M36	BR1000TESS
1200	1490	1240	79	1410	32	39	M36	BR1200TESS

STAINLESS STEEL BACK UP PLATE - TABLE A.N.S.I 150

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	90	32	6	60.5	4		1/2"	
25	98	37	8	70	4		1/2"	
32	108	44	8	79.5	4		1/2"	BR32A16SS
40	117	52	8	89	4		1/2"	BR40A16SS
50	127	62	10	98.5	4		1/2"	BR50A16SS
63	152	78	10	120.5	4	11	5/8"	BR63A16SS
75	178	92	10	139.5	4	11	5/8"	BR75A16SS
90	191	108	12	152	4	11	5/8"	BR90A16SS
110	229	128	12	190.5	8	13	5/8"	BR110A16SS
125	254	140	16	216	8	14	3/4"	BR125A16SS
140	254	158	16	216	8	14	3/4"	BR140A16SS
160	279	178	16	241	8	17	3/4"	BR160A16SS
180	279	195	16	241	8	17	3/4"	BR180A16SS
200	343	235	20	298.5	8	19	3/4"	BR200A16SS
225	343	240	20	298.5	8	19	3/4"	BR225A16SS
250	406	290	20	362	12	22	7/8"	BR250A16SS
280	406	300	20	362	12	22	7/8"	BR280A16SS
315	483	345	25	432	12	25	7/8"	BR315A16SS
355	535	376	28	476	12	30	1"	BR355A16SS
400	600	430	32	540	16	32	1"	BR400A16SS
450	635	480	36	578	16	33	1 1/8"	BR450A16SS
500	700	533	40	635	20	33	1 1/8"	BR500A16SS
560	750	590	46	692	20	36	1 1/4"	BR560A16SS
630	813	660	50	749	20	36	1 1/4"	BR630A16SS
710	927	745	71	863.5	28	36	1 1/4"	BR710A16SS
800	1060	835	81	978	28	41	1 1/2"	BR800A16SS
900	1170	950	90	1085.8	32	41	1 1/2"	BR900A16SS
1000	1290	1030	90	1200.2	36	41	1 1/2"	BR1000A16SS
1200	1510	1235	108	1422.5	44	41	1 3/4"	BR1200A16SS

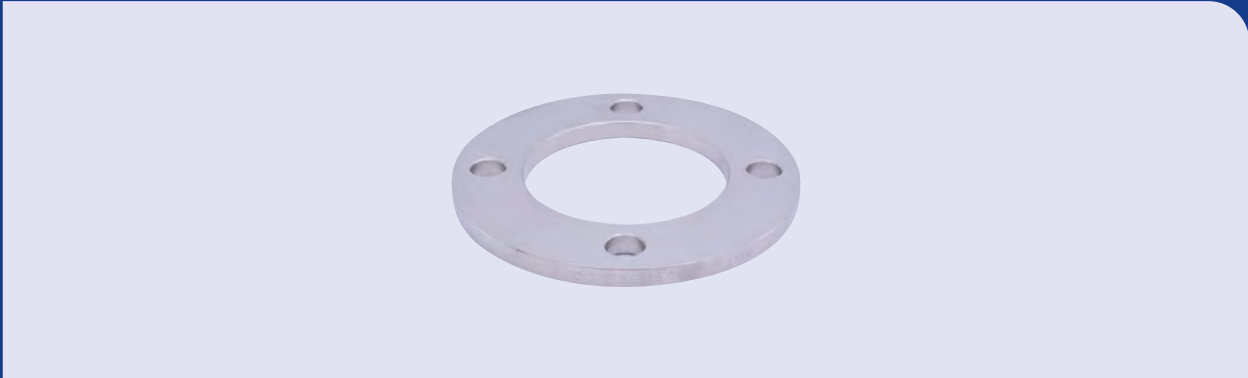


AS2129 compliant. Damos can supply gaskets, bolts and washers if required.



STAINLESS STEEL BACKING RINGS PN16 AS4087

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
63	150	78	11	114	4	18	M16	BR63TDEAS4087SS
75	165	92	11	127	4	18	M16	BR75TDEAS4087SS
90	185	108	11	146	4	18	M16	BR90TDEAS4087SS
110	215	128	13	178	4	18	M16	BR110TDAS4087SS
125/110	215	140	13	178	8	18	M16	BR125110TDAS4087SS
125	215	140	13	178	4	18	M16	BR125TDAS4087SS
160	280	178	13	235	8	18	M16	BR160TDAS4087SS
180	280	195	13	235	8	18	M16	BR180TDAS4087SS
200	335	235	19	292	8	18	M16	BR200AS4087SS
225	335	240	19	292	8	18	M16	BR225AS4087SS
250	405	290	19	356	8	22	M20	BR250TDAS4087SS
315	455	345	23	406	12	22	M20	BR315TDAS4087SS
355	525	376	30	470	12	26	M24	BR355TEAS4087SS
400	580	430	30	521	12	26	M24	BR400TEAS4087SS
450	640	480	30	584	12	26	M24	BR450AS4087SS
500	705	533	38	641	16	26	M24	BR500TEAS4087SS
630	825	660	48	756	16	30	M27	BR630AS4087SS
710	910	745	56	845	20	30	M27	BR710AS4087SS
800	1060	835	56	984	20	36	M33	BR800AS4087SS
900	1175	950	66	1092	24	36	M33	BR900AS4087SS
1000	1255	1035	66	1175	24	36	M33	BR1000AS4087SS
1200	1490	1240	76	1410	32	36	M33	BR1200AS4087SS



STAINLESS STEEL BACK UP PLATE PN20 A.N.S.I 150

PIPE OD	D	A	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	90	32	6	60.5	4	16	1/2"	BR20AI50SS
25	98	37	8	70	4	16	1/2"	BR25AI50SS
32	108	44	8	79.5	4	16	1/2"	BR32AI50SS
40	117	52	8	89	4	16	1/2"	BR40AI50SS
50	127	62	10	98.5	4	16	1/2"	BR50AI50SS
63	152	78	10	120.5	4	20	5/8"	BR63AI50SS
75	178	92	10	139.5	4	20	5/8"	BR75AI50SS
90	191	108	12	152	4	20	5/8"	BR90AI50SS
110	229	128	12	190.5	8	20	5/8"	BR110AI50SS
125	254	140	16	216	8	23	3/4"	BR125AI50SS
140	254	158	16	216	8	23	3/4"	BR140AI50SS
160	279	178	16	241	8	23	3/4"	BR160AI50SS
180	279	195	16	241	8	23	3/4"	BR180AI50SS
200	343	235	20	298.5	8	23	3/4"	BR200AI50SS
225	343	240	20	298.5	8	23	3/4"	BR225AI50SS
250	406	290	20	362	12	26	7/8"	BR250AI50SS
280	406	300	20	362	12	26	7/8"	BR280AI50SS
315	483	345	25	432	12	26	7/8"	BR315AI50SS
355	535	376	28	476	12	29	1"	BR355AI50SS
400	600	430	32	540	16	29	1"	BR400AI50SS
450	635	480	36	578	16	33	1 1/8"	BR450AI50SS
500	700	533	40	635	20	33	1 1/8"	BR500AI50SS
560	750	590	46	692	20	36	1 1/4"	BR560AI50SS
630	813	660	50	749	20	26	1 1/4"	BR630AI50SS
710	927	745	71	863.5	28	36	1 1/4"	BR710AI50SS
800	1060	835	81	978	28	41	1 1/2"	BR800AI50SS
900	1170	950	90	1085.8	32	41	1 1/2"	BR900AI50SS
1000	1290	1030	90	1200.2	36	41	1 1/2"	BR1000AI50SS
1200	1510	1235	108	1422.5	44	41	1 1/2"	BR1200AI50SS



AS2129 compliant. Damos can supply gaskets, bolts and washers if required



**Custom
backing rings
are available
upon request**

GALVANISED BL FLANGES TABLE D

PIPE OD	D	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	6	67	4	14	M12	BL20D
25	100	6	73	4	14	M12	BL25D
32	115	7	83	4	14	M12	BL32D
40	120	8	87	4	14	M12	BL40D
50	135	9	98	4	14	M12	BL50D
63	150	11	114	4	18	M16	BL63D
75	165	11	127	4	18	M16	BL75D
90	185	11	146	4	18	M16	BL90D
110	215	13	178	4	18	M16	BL100D
125/110	215	13	178	4	18	M16	BL125110D
125	255	14	210	8	18	M16	BL125D
140	255	14	210	8	18	M16	BL140D
160	280	13	235	8	18	M16	BL160D
180	280	13	235	8	18	M16	BL180D
200	335	13	292	8	18	M16	BL200D
225	335	13	292	8	18	M16	BL225D
250	405	19	356	8	22	M20	BL250D
280	405	16	356	8	22	M20	BL280D
315	455	23	406	12	22	M20	BL315D
355	525	22	470	12	26	M24	BL355D
400	580	22	521	12	26	M24	BL400D
450	640	25	584	12	26	M24	BL450D
500	705	29	641	16	26	M24	BL500D
560	760	29	699	16	30	M27	BL560D
630	825	32	756	16	30	M27	BL630D
710	910	35	845	20	30	M27	BL710D
800	1060	41	984	20	36	M33	BL800D
900	1175	48	1092	24	36	M33	BL900D
1000	1255	51	1175	24	36	M33	BL1000D
1200	1490	60	1410	32	36	M33	BL1200D

GALVANISED BL FLANGES TABLE E

PIPE OD	D	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	6	67	4	14	M12	BL20E
25	100	6	73	4	14	M12	BL25E
32	115	7	83	4	14	M12	BL32E
40	120	8	87	4	14	M12	BL40E
50	135	9	98	4	14	M12	BL50E
63	150	11	114	4	18	M16	BL63E
75	165	11	127	4	18	M16	BL75E
90	185	11	146	4	18	M16	BL90E
110	215	13	178	8	18	M16	BL100E
125/110	215	13	178	8	18	M16	BL125110E
125	255	14	210	8	18	M16	BL125E
140	255	14	210	8	18	M16	BL140E
160	280	17	235	8	22	M20	BL160E
180	280	17	235	8	22	M20	BL180E



GALVANISED BL FLANGES TABLE E (CONT.)

PIPE OD	D	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
200	335	19	292	8	22	M20	BL200E
225	335	19	292	8	22	M20	BL225E
250	405	22	356	12	22	M20	BL250E
280	405	22	356	12	22	M20	BL280E
315	455	25	406	12	26	M24	BL315E
355	525	30	470	12	26	M24	BL355E
400	580	32	521	12	26	M24	BL400E
450	640	35	584	16	26	M24	BL450E
500	705	35	641	16	26	M24	BL500E
560	760	44	699	16	30	M27	BL560E
630	825	48	756	16	33	M30	BL630E
710	910	51	845	20	33	M30	BL710E
800	1060	54	984	20	36	M33	BL800E
900	1175	64	1092	24	36	M33	BL900E
1000	1255	67	1175	24	39	M36	BL1000E
1200	1490	79	1410	32	39	M36	BL1200E

GALVANISED BL FLANGES A.N.S.I

PIPE OD	D	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
63	152	11	120.5	4	20	5/8"	BL63A150
75	178	11	139.5	4	20	5/8"	BL75A150
90	191	11	152	4	20	5/8"	BL90A150
110	229	13	190.5	8	20	5/8"	BL110A150
125	254	14	216	8	22	3/4"	BL125A150
140	254	14	216	8	22	3/4"	BL140A150
160	279	17	241	8	22	3/4"	BL160A150
180	279	17	241	8	22	3/4"	BL180A150
200	343	19	298.5	8	22	3/4"	BL200A150
225	343	19	298.5	8	22	3/4"	BL225A150
250	406	22	362	12	26	7/8"	BL250A150
280	406	22	362	12	26	7/8"	BL280A150
315	482	25	432	12	26	7/8"	BL315A150
355	533	30	476	12	30	1"	BL355A150
400	600	32	540	16	30	1"	BL400A150
450	635	35	578	16	33	1 1/8"	BL450A150
500	700	38	635	20	33	1 1/8"	BL500A150
560	760	44	692	20	36	1 1/4"	BL560A150
630	815	48	750	20	36	1 1/4"	BL630A150
710	927	52	863.5	28	36	1 1/4"	BL710A150
800	1060	57	978	28	41	1 1/2"	BL800A150
1000	1289	64	1200	36	41	1 3/4"	BL1000A150
1200	1510	70	1422.5	44	41	1 3/4"	BL1200A150

GALVANISED BL FLANGES 4087

PIPE OD	D	T GALV	K	HOLE QTY	HOLE DIA	BOLT	PRODUCT CODE
20	95	6	67	4	14	M12	BL20AS4087
25	100	6	73	4	14	M12	BL25AS4087
32	115	7	83	4	14	M12	BL32AS4087
40	120	8	87	4	14	M12	BL40AS4087
50	135	9	98	4	14	M12	BL50AS4087
63	150	11	114	4	18	M16	BL63AS4087
75	165	11	127	4	18	M16	BL75AS4087
90	185	11	146	4	18	M16	BL90AS4087
110	215	13	178	4	18	M16	BL100AS4087
125/110	215	13	178	4	18	M16	BL125110AS4087
125	255	14	210	8	18	M16	BL125AS4087
140	255	14	210	8	18	M16	BL140AS4087
160	280	13	235	8	18	M16	BL160AS4087
180	280	13	235	8	18	M16	BL180AS4087
200	335	13	292	8	18	M16	BL200AS4087
225	335	13	292	8	18	M16	BL225AS4087
250	405	19	356	8	22	M20	BL250AS4087
280	405	16	356	8	22	M20	BL280AS4087
315	455	23	406	12	22	M20	BL315AS4087
355	525	22	470	12	26	M24	BL355AS4087
400	580	22	521	12	26	M24	BL400AS4087
450	640	25	584	12	26	M24	BL450AS4087
500	705	29	641	16	26	M24	BL500AS4087
560	760	29	699	16	30	M27	BL560AS4087
630	825	32	756	16	30	M27	BL630AS4087
710	910	35	845	20	30	M27	BL710AS4087
800	1060	41	984	20	36	M33	BL800AS4087
900	1175	48	1092	24	36	M33	BL900AS4087
1000	1255	51	1175	24	36	M33	BL1000AS4087
1200	1490	60	1410	32	36	M33	BL1200AS4087



Standard backing rings, split rings and blind flanges are all available and stocked in our Perth and Brisbane warehouses.

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