

VSH Shurjoint®

TAN



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integrated piping systems

VSHShurjoint

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Pegler VSH Shurjoint price list contents

grooved jointing solutionsFittings3 - 19Valves20 - 21Spare parts22

Maintaining a policy of continual product development Aalberts Integrated Piping Systems Ltd reserve the right to change specifications, design, materials and prices of products listed in this price list without prior notice.

All tee sizes are UK designation throughout this price list.



Z05 rigid coupling (angle pad)



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
42.4 (DN32) -E- orange	1	26	10Z050012E01	SJCOU	24.25
42.4 (DN32) -E- galvanised	1	26	10Z050012E03	SJCOU	31.71
48.3 (DN40) -E- orange	1	24	10Z050015E01	SJCOU	27.51
48.3 (DN40) -E- galvanised	1	24	10Z050015E03	SJCOU	35.90
60.3 (DN50) -E- orange	1	16	10Z050020E01	SJCOU	30.31
60.3 (DN50) -E- galvanised	1	16	10Z050020E03	SJCOU	39.63
76.1 (DN65) -E- orange	1	12	10Z050029E01	SJCOU	34.04
76.1 (DN65) -E- galvanised	1	12	10Z050029E03	SJCOU	44.30
88.9 (DN80) -E- orange	1	10	10Z050030E01	SJCOU	36.37
88.9 (DN80) -E- galvanised	1	10	10Z050030E03	SJCOU	47.56
114.3 (DN100) -E- orange	1	12	10Z050045E01	SJCOU	48.03
114.3 (DN100) -E- galvanised	1	12	10Z050045E03	SJCOU	62.48
139.7 (DN125) -E- orange	1	8	10Z050052E01	SJCOU	67.15
139.7 (DN125) -E- galvanised	1	8	10Z050052E03	SJCOU	87.20
165.1 (DN150) -E- orange	1	7	10Z050062E01	SJCOU	92.33
165.1 (DN150) -E- galvanised	1	7	10Z050062E03	SJCOU	120.30
168.3 (DN150) -E- orange	1	3	10Z050065E01	SJCOU	92.33
168.3 (DN150) -E- galvanised	1	6	10Z050065E03	SJCOU	120.30
219.1 (DN200) -E- orange	1	3	10Z050085E01	SJCOU	137.09
219.1 (DN200) -E- galvanised	1	3	10Z050085E03	SJCOU	178.59

Z07 heavy duty rigid coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
42.4 (DN32) -E- orange	1	24	10Z070012E01	SJCOU	30.31
42.4 (DN32) -E- galvanised	1	24	10Z070012E03	SJCOU	39.63
48.3 (DN40) -E- orange	1	20	10Z070015E01	SJCOU	34.39
48.3 (DN40) -E- galvanised	1	20	10Z070015E03	SJCOU	44.88
60.3 (DN50) -E- orange	1	16	10Z070020E01	SJCOU	37.89
60.3 (DN50) -E- orange	1	16	10Z070020E03	SJCOU	49.54
76.1 (DN65) -E- orange	1	12	10Z070029E01	SJCOU	42.55
76.1 (DN65) -E- galvanised	1	12	10Z070029E03	SJCOU	55.37
88.9 (DN80) -E- orange	1	9	10Z070030E01	SJCOU	45.46
88.9 (DN80) -E- galvanised	1	9	10Z070030E03	SJCOU	59.45
114.3 (DN100) -E- orange	1	5	10Z070045E01	SJCOU	60.04
114.3 (DN100) -E- galvanised	1	5	10Z070045E03	SJCOU	78.10
139.7 (DN125) -E- orange	1	7	10Z070052E01	SJCOU	83.93
139.7 (DN125) -E- galvanised	1	7	10Z070052E03	SJCOU	109.00
165.1 (DN150) -E- orange	1	6	10Z070062E01	SJCOU	115.41
165.1 (DN150) -E- galvanised	1	6	10Z070062E03	SJCOU	150.38
168.3 (DN150) -E- orange	1	6	10Z070065E01	SJCOU	115.41
168.3 (DN150) -E- galvanised	1	6	10Z070065E03	SJCOU	150.38
219.1 (DN200) -E- orange	1	3	10Z070085E01	SJCOU	171.36
219.1 (DN200) -E- galvanised	1	3	10Z070085E03	SJCOU	223.24
273.0 (DN250) -E- orange	1	0	10Z0700A1001	SJCOU	231.98
273.0 (DN250) -E- galvanised	1	0	10Z0700A1003	SJCOU	301.92
323.9 (DN300) -E- orange	1	0	10Z0700A3001	SJCOU	262.87
323.9 (DN300) -E- galvanised	1	0	10Z0700A3003	SJCOU	341.56



Z07N heavy duty rigid coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
355.6 (DN350) -E- orange	1	0	1Z07N00A4001	SJCOL	427.82
355.6 (DN350) -E- galvanised	1	0	1Z07N00A4003	SJCOL	556.64
406.4 (DN400) -E- orange	1	0	1Z07N00A6001	SJCOL	558.38
406.4 (DN400) -E- galvanised	1	0	1Z07N00A6003	SJCOL	725.67

7707 heavy duty flexible coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
33.7 (DN32) -E- orange	1	26	177070010E01	SJCOU	22.73
42.4 (DN32) -E- orange	1	18	177070012E01	SJCOU	28.56
42.4 (DN32) -E- galvanised	1	18	177070012E03	SJCOU	37.30
48.3 (DN40) -E- orange	1	18	177070015E01	SJCOU	36.72
48.3 (DN40) -E- galvanised	1	18	177070015E03	SJCOU	47.79
60.3 (DN50) -E- orange	1	14	177070020E01	SJCOU	37.89
60.3 (DN50) -E- galvanised	1	14	177070020E03	SJCOU	48.96
76.1 (DN65) -E- orange	1	10	177070029E01	SJCOU	43.13
76.1 (DN65) -E- galvanised	1	10	177070029E03	SJCOU	56.54
88.9 (DN80) -E- orange	1	9	177070030E01	SJCOU	47.21
88.9 (DN80) -E- galvanised	1	9	177070030E03	SJCOU	61.20
114.3 (DN100) -E- orange	1	5	177070045E01	SJCOU	64.12
114.3 (DN100) -E- galvanised	1	5	177070045E03	SJCOU	83.35
139.7 (DN125) -E- orange	1	7	177070052E01	SJCOU	112.49
139.7 (DN125) -E- galvanised	1	7	177070052E03	SJCOU	146.30
165.1 (DN150) -E- orange	1	0	177070062E01	SJCOU	133.48
165.1 (DN150) -E- galvanised	1	6	177070062E03	SJCOU	173.11
168.3 (DN150) -E- orange	1	3	177070065E01	SJCOU	133.48
168.3 (DN150) -E- galvanised	1	3	177070065E03	SJCOU	173.11
219.1 (DN200) -E- orange	1	3	177070085E01	SJCOU	191.18
219.1 (DN200) -E- galvanised	1	3	177070085E03	SJCOU	248.30
273.0 (DN250) -E- orange	1	0	1770700A1001	SJCOU	280.36
273.0 (DN250) -E- galvanised	1	0	1770700A1003	SJCOU	364.29
323.9 (DN300) -E- orange	1	0	1770700A3001	SJCOU	381.78
323.9 (DN300) -E- galvanised	1	0	1770700A3003	SJCOU	496.02



7707N flexible coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
355.6 (DN350) -E- orange	1	0	1770N00A4001	SJCOL	427.82
355.6 (DN350) -E- galvanised	1	0	1770N00A4003	SJCOL	556.64
406.4 (DN400) -E- orange	1	0	1770N00A6001	SJCOL	558.38
406.4 (DN400) -E- galvanised	1	0	1770N00A6003	SJCOL	725.67
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7705 flexible coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
33.7 (DN25) -E- orange	1	30	177050010E01	SJFLX	26.23
33.7 (DN25) -E- galvanised	1	30	177050010E03	SJFLX	33.81
42.4 (DN32) -E- orange	1	26	177050012E01	SJFLX	30.89
42.4 (DN32) -E- galvanised	1	26	177050012E03	SJFLX	40.22
48.3 (DN40) -E- orange	1	22	177050015E01	SJFLX	30.89
48.3 (DN40) -E- galvanised	1	22	177050015E03	SJFLX	39.63
60.3 (DN50) -E- orange	1	16	177050020E01	SJFLX	37.89
60.3 (DN50) -E- galvanised	1	16	177050020E03	SJFLX	48.96
76.1 (DN65) -E- orange	1	12	177050029E01	SJFLX	43.13
76.1 (DN65) -E- galvanised	1	12	177050029E03	SJFLX	56.54
88.9 (DN80) -E- orange	1	9	177050030E01	SJFLX	47.21
88.9 (DN80) -E- galvanised	1	9	177050030E03	SJFLX	61.20
114.3 (DN100) -E- orange	1	4	177050045E01	SJFLX	64.12
114.3 (DN100) -E- galvanised	1	4	177050045E03	SJFLX	83.35
139.7 (DN125) -E- orange	1	8	177050052E01	SJFLX	112.49
139.7 (DN125) -E- galvanised	1	8	177050052E03	SJFLX	146.30
165.1 (DN150) -E- orange	1	6	177050062E01	SJFLX	133.48
165.1 (DN150) -E- galvanised	1	6	177050062E03	SJFLX	173.11
168.3 (DN150) -E- orange	1	6	177050065E01	SJFLX	133.48
168.3 (DN150) -E- galvanised	1	6	177050065E03	SJFLX	173.11
219.1 (DN200) -E- orange	1	3	177050085E01	SJFLX	191.18
219.1 (DN200) -E- galvanised	1	3	177050085E03	SJFLX	248.30
219.1 (DN200) -E- galvanised	1	3	177050085E91	SJFLX	285.55
219.1 (DN200) -E- orange	1	3	177050085E92	SJFLX	219.86
273.0 (DN250) -E- orange	1	0	1770500A1E01	SJFLX	250.74
323.9 (DN300) -E- orange	1	0	1770500A3001	SJRDC	285.46



7706 reducing coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3x48.3 - red	1	16	177062015E02	SJRDC	49.54
60.3x48.3 - galvanised	1	16	177062015E03	SJRDC	64.12
76.1x60.3 - red	1	12	177062920E02	SJRDC	44.88
76.1x60.3 - galvanised	1	12	177062920E03	SJRDC	58.29
88.9x60.3 - red	1	9	177063020E02	SJRDC	65.28
88.9x60.3 - galvanised	1	9	177063020E03	SJRDC	84.52
88.9x76.1 - red	1	9	177063029E02	SJRDC	48.38
88.9x76.1 - galvanised	1	9	177063029E03	SJRDC	62.37
114.3x60.3 - red	1	5	177064520E02	SJRDC	92.68
114.3x60.3 - galvanised	1	5	177064520E03	SJRDC	120.07
114.3x76.1 - red	1	5	177064529E02	SJRDC	58.87
114.3x76.1 - galvanised	1	5	177064529E03	SJRDC	76.94
114.3x88.9 - red	1	10	177064530E02	SJRDC	65.86
114.3x88.9 - galvanised	1	10	177064530E03	SJRDC	85.68
139.7x114.3 - red	1	4	177065245E02	SJRDC	112.49
139.7x114.3 - galvanised	1	4	177065245E03	SJRDC	145.72
165.1x88.9 - red	1	3	177066230E02	SJRDC	112.49
165.1x88.9 - galvanised	1	3	177066230E03	SJCOU	145.72
165.1x114.3 - red	1	3	177066245E02	SJRDC	112.49
165.1x114.3 - galvanised	1	3	177066245E03	SJRDC	145.72
168.3x88.9 - red	1	3	177066530E02	SJCOU	213.91
168.3x88.9 - galvanised	1	3	177066530E03	SJRDC	278.03
168.3x114.3 - red	1	3	177066545E02	SJRDC	213.91
168.3x114.3 - galvanised	1	3	177066545E03	SJRDC	278.03
168.3x165.1 - red	1	6	177066562E02	SJCOU	198.76
168.3x165.1 - galvanised	1	6	177066562E03	SJRDC	278.03
219.1x165.1 - red	1	3	177068562E02	SJRDC	141.64
219.1x165.1 - galvanised	1	3	177068562E03	SJTEE	184.19
219.1x168.3 - red	1	3	177068565E02	SJRDC	255.29
219.1x168.3 - galvanised	1	3	177068565E03	SJRDC	282.11

SJ-7041 flange adapter



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
168.3 (DN150) A150 - galvanised	1	0	1041A0065006	SJFLA	281.52
168.3 (DN150) A150 - black	1	0	1041A0065010	SJFLA	216.24
60.3 (DN50) PN16 - galvanised	1	0	1041B0020006	SJFLA	153.29
60.3 (DN50) PN16 - black	1	0	1041B0020010	SJFLA	117.74
76.1 (DN65) PN16 - galvanised	1	0	1041B0029006	SJFLA	170.78
76.1 (DN65) PN16 - black	1	0	1041B0029010	SJFLA	131.73
88.9 (DN80) PN16 - galvanised	1	0	1041B0030006	SJFLA	178.94
88.9 (DN80) PN16 - black	1	0	1041B0030010	SJFLA	137.56
114.3 (DN100) PN16 - galvanised	1	0	1041B0045006	SJFLA	191.76
114.3 (DN100) PN16 - black	1	0	1041B0045010	SJFLA	147.46
139.7 (DN125) PN16 - galvanised	1	0	1041B0052006	SJFLA	258.79
139.7 (DN125) PN16 - black	1	0	1041B0052010	SJFLA	143.97
165.1 (DN150) PN16 - galvanised	1	0	1041B0062006	SJFLA	271.03
165.1 (DN150) PN16 - black	1	0	1041B0062010	SJFLA	208.08
219.1 (DN200) PN16 - galvanised	1	0	1041B0085006	SJFLA	421.41
219.1 (DN200) PN16 - black	1	0	1041B0085010	SJFLA	324.07
273.0 (DN250) PN16 - galvanised	1	0	1041B00A1006	SJFLA	666.21
323.9 (DN300) PN16 - black	1	0	1041B00A3010	SJFLA	582.87



49 sandwich plate



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
DN50 - galvanised	1	140	S00490020	SJFLA	22.73
DN65 - galvanised	1	110	S00490025	SJFLA	26.81
DN80 - galvanised	1	80	S00490030	SJFLA	31.47
DN100 - galvanised	1	70	S00490045	SJFLA	41.38
DN125 - galvanised	1	60	S00490055	SJFLA	44.88
DN150 - galvanised	1	40	S00490065	SJFLA	48.38
DN200 - galvanised	1	35	S00490085	SJFLA	66.45
DN250 - galvanised	1	10	S004900A1	SJFLA	163.20
DN300 - galvanised	1	0	S004900A3	SJFLA	217.41

7110 elbow 90°



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
33.7 (DN25) - orange	1	60	171100010001	SJFIT	36.14
33.7 (DN25) - galvanised	1	60	171100010003	SJFIT	49.54
42.4 (DN32) - orange	1	28	171100012001	SJFIT	19.82
42.4 (DN32) - galvanised	1	28	171100012003	SJFIT	26.23
48.3 (DN40) - orange	1	24	171100015001	SJFIT	19.82
48.3 (DN40) - galvanised	1	24	171100015003	SJFIT	26.23
60.3 (DN50) - orange	1	12	171100020001	SJFIT	40.80
60.3 (DN50) - galvanised	1	12	171100020003	SJFIT	53.04
76.1 (DN65) - orange	1	12	171100029001	SJFIT	51.29
76.1 (DN65) - galvanised	1	12	171100029003	SJFIT	67.03
88.9 (DN80) - orange	1	9	171100030001	SJFIT	52.46
88.9 (DN80) - galvanised	1	9	171100030003	SJFIT	68.20
114.3 (DN100) - orange	1	5	171100045001	SJFIT	70.53
114.3 (DN100) - galvanised	1	5	171100045003	SJFIT	91.51
139.7 (DN125) - orange	1	3	171100052001	SJFIT	115.99
139.7 (DN125) - galvanised	1	3	171100052003	SJFIT	150.96
165.1 (DN150) - orange	1	0	171100062001	SJFIT	150.96
165.1 (DN150) - galvanised	1	0	171100062003	SJFIT	195.84
168.3 (DN150) - orange	1	0	171100065001	SJFIT	162.62
168.3 (DN150) - galvanised	1	0	171100065003	SJFIT	211.58
219.1 (DN200) - orange	1	0	171100085001	SJFIT	359.04
219.1 (DN200) - galvanised	1	0	171100085003	SJFIT	466.87
273.0 (DN250) - orange	1	0	1711000A1001	SJFIT	487.86
273.0 (DN250) - galvanised	1	0	1711000A1003	SJFIT	633.57
323.9 (DN300) - orange	1	0	1711000A3001	SJFIT	646.40
323.9 (DN300) - galvanised	1	0	1711000A3003	SJFIT	839.91



7111 45° elbow



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dimension	pack 1 qty	pack 2 qty	code	price cat	£each
33.7 (DN25) - orange	1	72	171110010001	SJFIT	30.89
33.7 (DN25) - galvanised	1	72	171110010003	SJFIT	41.97
42.4 (DN32) - orange	1	40	171110012001	SJFIT	19.82
42.4 (DN32) - galvanised	1	40	171110012003	SJFIT	26.23
48.3 (DN40) - orange	1	36	171110015001	SJFIT	19.82
48.3 (DN40) - galvanised	1	36	171110015003	SJFIT	26.23
60.3 (DN50) - orange	1	36	171110020001	SJFIT	34.97
60.3 (DN50) - red	1	36	171110020002	SJFIT	19.82
60.3 (DN50) - galvanised	1	36	171110020003	SJFIT	44.88
76.1 (DN65) - orange	1	18	171110029001	SJFIT	44.30
76.1 (DN65) - red	1	18	171110029002	SJFIT	24.48
76.1 (DN65) - galvanised	1	18	171110029003	SJFIT	57.12
88.9 (DN80) - orange	1	15	171110030001	SJFIT	49.54
88.9 (DN80) - red	1	15	171110030002	SJFIT	25.06
88.9 (DN80) - galvanised	1	15	171110030003	SJFIT	64.70
114.3 (DN100) - orange	1	6	171110045001	SJFIT	61.78
114.3 (DN100) - red	1	6	171110045002	SJFIT	33.81
114.3 (DN100) - galvanised	1	6	171110045003	SJFIT	79.85
139.7 (DN125) - orange	1	4	171110052001	SJFIT	104.33
139.7 (DN125) - red	1	4	171110052002	SJFIT	65.86
139.7 (DN125) - galvanised	1	4	171110052003	SJFIT	135.22
165.1 (DN150) - orange	1	2	171110062001	SJFIT	114.82
165.1 (DN150) - red	1	2	171110062002	SJFIT	79.85
165.1 (DN150) - galvanised	1	2	171110062003	SJFIT	149.21
168.3 (DN150) - orange	1	2	171110065001	SJFIT	139.30
168.3 (DN150) - red	1	2	171110065002	SJFIT	79.85
168.3 (DN150) - galvanised	1	2	171110065003	SJFIT	181.27
219.1 (DN200) - orange	1	0	171110085001	SJFIT	275.11
219.1 (DN200) - red	1	0	171110085002	SJFIT	181.85
219.1 (DN200) - galvanised	1	0	171110085003	SJFIT	357.30
273.0 (DN250) - orange	1	0	1711100A1001	SJFIT	399.85
273.0 (DN250) - galvanised	1	0	1711100A1003	SJFIT	519.92
323.9 (DN300) - orange	1	0	1711100A3001	SJFIT	501.26
323.9 (DN300) - galvanised	1	0	1711100A3003	SJFIT	651.64

7112 22,5° elbow



42.4 (DN32) - orange 1 48 171120012001 SJFIT 43.13 42.4 (DN32) - galvanised 1 48 171120012003 SJFIT 55.96 48.3 (DN40) - orange 1 36 171120015004 SJFIT 43.13 48.3 (DN40) - orange 1 36 171120015006 SJFIT 43.13 48.3 (DN40) - orange 1 24 171120020004 SJFIT 43.13 60.3 (DNS0) - orange 1 24 171120020006 SJFIT 55.96 76.1 (DN65) - orange 1 12 171120029006 SJFIT 55.96 76.1 (DN65) - orange 1 12 171120029006 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062006 SJFIT 15.91 184.3 (DN100) - galvanised 1 2 171120062006<	dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
galvanised 1 48 1/1120012003 SJFI1 S5.96 48.3 (DN40) - orange 1 36 171120015004 SJFIT 43.13 48.3 (DN40) - galvanised 1 36 171120015006 SJFIT 43.13 60.3 (DN50) - orange 1 24 171120020004 SJFIT 43.13 60.3 (DN50) - galvanised 1 24 171120020006 SJFIT 43.13 60.3 (DN50) - orange 1 12 171120029004 SJFIT 55.96 76.1 (DN65) - orange 1 12 171120029006 SJFIT 55.96 76.9 (DN80) - orange 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030004 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT <td< td=""><td>42.4 (DN32) - orange</td><td>1</td><td>48</td><td>171120012001</td><td>SJFIT</td><td>43.13</td></td<>	42.4 (DN32) - orange	1	48	171120012001	SJFIT	43.13
48.3 (DN40) - galvanised 1 36 171120015006 SJFIT 81.02 60.3 (DN50) - orange 1 24 171120020004 SJFIT 43.13 60.3 (DN50) - galvanised 1 24 171120020006 SJFIT 55.96 76.1 (DN65) - galvanised 1 12 171120029004 SJFIT 53.62 76.1 (DN65) - galvanised 1 12 171120029006 SJFIT 58.87 88.9 (DN80) - orange 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030004 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 93.26 1651 (DN150) - orange 1 2 171120062004 SJFIT 115.41 1651 (DN150) - orange 1 2 171120062004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120062004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 0		1	48	171120012003	SJFIT	55.96
galvanised 1 36 17120015006 SJFIT 81.02 60.3 (DN50) - orange 1 24 171120020004 SJFIT 43.13 60.3 (DN50) - galvanised 1 24 171120020006 SJFIT 43.13 60.3 (DN50) - galvanised 1 24 171120029004 SJFIT 55.96 76.1 (DN65) - orange 1 12 171120029006 SJFIT 53.62 76.1 (DN65) - galvanised 1 12 171120029006 SJFIT 53.62 76.1 (DN65) - galvanised 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 15.91 168.3 (DN150) - orange 1 2 171120062006 SJFIT 15.91 168.3 (DN150) - galvanised 1 2 171120065006 SJFIT	48.3 (DN40) - orange	1	36	171120015004	SJFIT	43.13
60.3 (DN50) - galvanised 1 24 171120020006 SJFIT 55.96 76.1 (DN65) - orange 1 12 171120029004 SJFIT 53.62 76.1 (DN65) - galvanised 1 12 171120029006 SJFIT 53.62 76.1 (DN65) - galvanised 1 12 171120029006 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030004 SJFIT 72.86 88.9 (DN80) - orange 1 6 171120045004 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 206.92 2191 (DN200) - orange 1 0 171120085004 SJFI		1	36	171120015006	SJFIT	81.02
galvanised 1 24 171120020006 SJFIT S5.96 76.1 (DN65) - orange 1 12 171120029004 SJFIT 53.62 76.1 (DN65) - orange 1 12 171120029006 SJFIT 58.87 88.9 (DN80) - orange 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 15.31 165.3 (DN150) - orange 1 2 171120062004 SJFIT 15.92 168.3 (DN150) - orange 1 2 171120065004 SJFIT 15.92 168.3 (DN150) - orange 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085006 SJFIT 496	60.3 (DN50) - orange	1	24	171120020004	SJFIT	43.13
76.1 (DN65) - galvanised 1 12 171120029006 SJFIT 58.87 88.9 (DN80) - orange 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 73.44 114.3 (DN100) - orange 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085006 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 <td< td=""><td></td><td>1</td><td>24</td><td>171120020006</td><td>SJFIT</td><td>55.96</td></td<>		1	24	171120020006	SJFIT	55.96
galvanised 1 12 1/1120029006 SJFIT 58.87 88.9 (DN80) - orange 1 15 171120030004 SJFIT 55.96 88.9 (DN80) - orange 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 73.44 114.3 (DN100) - orange 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062004 SJFIT 115.41 165.3 (DN150) - orange 1 2 171120062006 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065004 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT	76.1 (DN65) - orange	1	12	171120029004	SJFIT	53.62
88.9 (DN80) - galvanised 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 73.44 114.3 (DN100) - galvanised 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - galvanised 1 0 1711200A1001 SJFIT 681.37 273.9 (DN300) - orange 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1		1	12	171120029006	SJFIT	58.87
galvanised 1 15 171120030006 SJFIT 72.86 114.3 (DN100) - orange 1 6 171120045004 SJFIT 73.44 114.3 (DN100) - orange 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085006 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - orange 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A1003 SJFIT	88.9 (DN80) - orange	1	15	171120030004	SJFIT	55.96
114.3 (DN100) - galvanised 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 1150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085006 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - galvanised 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - galvanised 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51		1	15	171120030006	SJFIT	72.86
galvanised 1 6 171120045006 SJFIT 93.26 165.1 (DN150) - orange 1 2 171120062004 SJFIT 115.41 165.1 (DN150) - orange 1 2 171120062006 SJFIT 115.41 165.3 (DN150) - orange 1 2 171120062004 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065004 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - orange 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT	114.3 (DN100) - orange	1	6	171120045004	SJFIT	73.44
165.1 (DN150) - galvanised 1 2 171120062006 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065004 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - orange 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51		1	6	171120045006	SJFIT	93.26
galvanised 1 2 1/1120062006 SJFIT 150.38 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065004 SJFIT 159.12 168.3 (DN150) - orange 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - orange 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51	165.1 (DN150) - orange	1	2	171120062004	SJFIT	115.41
168.3 (DN150) - galvanised 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - orange 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - galvanised 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51		1	2	171120062006	SJFIT	150.38
galvanised 1 2 171120065006 SJFIT 206.92 219.1 (DN200) - orange 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - galvanised 1 0 171120085004 SJFIT 496.60 219.1 (DN200) - galvanised 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - orange 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51	168.3 (DN150) - orange	1	2	171120065004	SJFIT	159.12
219.1 (DN200) - galvanised 1 0 171120085006 SJFIT 645.81 273.0 (DN250) - orange 1 0 1711200A1001 SJFIT 681.37 273.0 (DN250) - galvanised 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51		1	2	171120065006	SJFIT	206.92
galvanised 1 0 17/120085006 SJFI1 643.81 273.0 (DN250) - orange 1 0 17/11200A1001 SJFIT 681.37 273.0 (DN250) - galvanised 1 0 17/11200A1003 SJFIT 681.37 323.9 (DN300) - orange 1 0 17/11200A3001 SJFIT 919.18 323.9 (DN300) - orange 1 0 17/11200A3001 SJFIT 921.51	219.1 (DN200) - orange	1	0	171120085004	SJFIT	496.60
orange 1 0 171200A1001 SJFI1 681.37 273.0 (DN250) - galvanised 1 0 1711200A1003 SJFIT 919.18 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51 323.9 (DN300) - orange 1 0 1711200A3001 SJFIT 921.51		1	0	171120085006	SJFIT	645.81
galvanised I O I/I/I200A1003 SJFII 919.18 323.9 (DN300) - orange 1 O 1711200A3001 SJFII 921.51 323.9 (DN300) - orange 1 O 1711200A3001 SJFII 921.51		1	0	1711200A1001	SJFIT	681.37
orange 1 0 1/1/200A3001 5JF1 921.51		1	0	1711200A1003	SJFIT	919.18
323.9 (DN300) - 1 0 1711200 A 2002 C IFIT 1167 40		1	0	1711200A3001	SJFIT	921.51
galvanised		1	0	1711200A3003	SJFIT	1163.40



7113 11,25° elbow



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
42.4 (DN32) - orange	1	60	171130012001	SJFIT	82.77
42.4 (DN32) - galvanised	1	60	171130012003	SJFIT	107.83
48.3 (DN40) - orange	1	50	171130015001	SJFIT	90.93
48.3 (DN40) - galvanised	1	50	171130015003	SJFIT	117.74
60.3 (DN50) - orange	1	30	171130020001	SJFIT	44.88
60.3 (DN50) - galvanised	1	30	171130020003	SJFIT	58.29
76.1 (DN65) - orange	1	28	171130029001	SJFIT	60.62
76.1 (DN65) - galvanised	1	28	171130029003	SJFIT	78.69
88.9 (DN80) - orange	1	24	171130030001	SJFIT	76.36
88.9 (DN80) - galvanised	1	24	171130030003	SJFIT	99.09
114.3 (DN100) - orange	1	15	171130045001	SJFIT	99.09
114.3 (DN100) - galvanised	1	15	171130045003	SJFIT	128.81
139.7 (DN125) - orange	1	6	171130052001	SJFIT	307.17
139.7 (DN125) - galvanised	1	6	171130052003	SJFIT	399.26
165.1 (DN150) - orange	1	5	171130062001	SJFIT	328.74
165.1 (DN150) - galvanised	1	5	171130062003	SJFIT	427.24
168.3 (DN150) - orange	1	5	171130065001	SJFIT	280.94
168.3 (DN150) - galvanised	1	5	171130065003	SJFIT	365.46
219.1 (DN200) - orange	1	2	171130085001	SJFIT	450.55
219.1 (DN200) - galvanised	1	2	171130085003	SJFIT	585.78
273.0 (DN250) - orange	1	0	1711300A1001	SJFIT	672.63
323.9 (DN300) - orange	1	0	1711300A3001	SJFIT	950.07

7120 tee



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
33.7 (DN25) - orange	1	40	171200010001	SJFIT	46.63
33.7 (DN25) - galvanised	1	40	171200010003	SJFIT	63.53
42.4 (DN32) - orange	1	20	171200012001	SJFIT	24.48
42.4 (DN32) - galvanised	1	20	171200012003	SJFIT	32.64
48.3 (DN40) - orange	1	15	171200015001	SJFIT	24.48
48.3 (DN40) - galvanised	1	15	171200015003	SJFIT	32.64
60.3 (DN50) - orange	1	16	171200020001	SJFIT	82.18
60.3 (DN50) - galvanised	1	16	171200020003	SJFIT	106.66
76.1 (DN65) - orange	1	10	171200029001	SJFIT	92.68
76.1 (DN65) - galvanised	1	10	171200029003	SJFIT	120.65
88.9 (DN80) - orange	1	5	171200030001	SJFIT	98.50
88.9 (DN80) - galvanised	1	5	171200030003	SJFIT	127.65
114.3 (DN100) - orange	1	3	171200045001	SJFIT	110.16
114.3 (DN100) - galvanised	1	3	171200045003	SJFIT	142.80
139.7 (DN125) - orange	1	0	171200052001	SJFIT	254.71
139.7 (DN125) - galvanised	1	0	171200052003	SJFIT	378.86
165.1 (DN150) - orange	1	0	171200062001	SJFIT	255.88
165.1 (DN150) - galvanised	1	0	171200062003	SJFIT	351.47
168.3 (DN150) - orange	1	0	171200065001	SJFIT	283.86
168.3 (DN150) - galvanised	1	0	171200065003	SJFIT	368.37
219.1 (DN200) - orange	1	0	171200085001	SJFIT	490.19
219.1 (DN200) - galvanised	1	0	171200085003	SJFIT	637.07
273.0 (DN250) - orange	1	0	1712000A1001	SJFIT	825.92
273.0 (DN250) - galvanised	1	0	1712000A1003	SJFIT	1073.05
323.9 (DN300) - orange	1	0	1712000A3001	SJFIT	977.46
323.9 (DN300) - galvanised	1	0	1712000A3003	SJFIT	1270.06

9



59 nipple (groove x thread)



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
33.7xR1	1	48	100591040002	SJFLA	46.05
42.4xR1 1/4	1	38	100591240002	SJFIT	46.05
48.3xR1 1/2	1	65	100591540002	SJFIT	52.46
60.3xR2	1	45	100592040002	SJFIT	71.69
76.1xR2 1/2	1	25	100592940002	SJFIT	83.93
88.9xR3	1	20	100593040002	SJFIT	103.17
114.3xR4	1	6	100594560002	SJFIT	119.49

7121 reducing tee



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3x60.3x33.7 - orange	1	20	171212010001	SJFIT	81.60
60.3x60.3x33.7 - galvanised	1	20	171212010003	SJFIT	85.68
60.3x60.3x48.3 - orange	1	16	171212015001	SJFIT	70.53
60.3x60.3x48.3 - galvanised	1	16	171212015003	SJFIT	75.77
76.1x76.1x60.3 - orange	1	10	171212920001	SJFIT	81.02
76.1x76.1x60.3 - galvanised	1	10	171212920003	SJFIT	101.42
88.9x88.9x33.7 - orange	1	8	171213010001	SJFIT	86.26
88.9x88.9x33.7 - galvanised	1	8	171213010003	SJFIT	108.41
88.9x88.9x48.3 - orange	1	8	171213015001	SJFIT	86.26
88.9x88.9x48.3 - galvanised	1	8	171213015003	SJFIT	108.41
88.9x88.9x60.3 - orange	1	6	171213020001	SJFIT	74.61
88.9x88.9x60.3 - galvanised	1	6	171213020003	SJFIT	93.26
88.9x88.9x76.1 - orange	1	6	171213029001	SJFIT	74.61
88.9x88.9x76.1 - galvanised	1	6	171213029003	SJFIT	93.26
114.3x114.3x48.3 - orange	1	3	171214515001	SJFIT	117.16
114.3x114.3x60.3 - orange	1	3	171214520001	SJFIT	117.16
114.3x114.3x60.3 - galvanised	1	3	171214520003	SJFIT	147.46
114.3x114.3x76.1 - orange	1	3	171214529001	SJFIT	101.42
114.3x114.3x76.1 - galvanised	1	3	171214529003	SJFIT	127.06
114.3x114.3x88.9 - orange	1	3	171214530001	SJFIT	101.42
114.3x114.3x88.9 - galvanised	1	3	171214530003	SJFIT	127.06
139.7x60.3x139.7 - orange	1	2	171215220001	SJFIT	202.25
139.7x60.3x139.7 - galvanised	1	2	171215220003	SJFIT	275.70
139.7x139.7x76.1 - orange	1	2	171215229001	SJFIT	202.25
139.7x139.7x76.1 - galvanised	1	2	171215229003	SJFIT	275.70
139.7x139.7x88.9 - orange	1	2	171215230001	SJFIT	187.10
139.7x139.7x88.9 - galvanised	1	2	171215230003	SJFIT	237.81
139.7x139.7x114.3 - orange	1	2	171215245001	SJFIT	187.10
139.7x139.7x114.3 - galvanised	1	2	171215245003	SJFIT	237.81

PEGLER PY

fittings

dimension	pack 1 qty	pack 2 qty	code	price cat	£each
165.1x165.1x60.3 - orange	1	0	171216220001	SJFIT	257.04
165.1x165.1x60.3 - galvanised	1	0	171216220003	SJFIT	319.41
165.1x76.1x165.1 - orange	1	0	171216229001	SJFIT	257.04
165.1x76.1x165.1 - galvanised	1	0	171216229003	SJFIT	319.41
165.1x165.1x88.9 - orange	1	0	171216230001	SJFIT	257.04
165.1x88.9x165.1 - galvanised	1	0	171216230003	SJFIT	337.48
165.1x165.1x114.3 - orange	1	0	171216245001	SJFIT	237.81
165.1x165.1x114.3 - galvanised	1	0	171216245003	SJFIT	295.51
165.1x139.7x165.1 - orange	1	0	171216252001	SJFIT	237.81
165.1x139.7x165.1 - galvanised	1	0	171216252003	SJFIT	295.51
168.3x168.3x60.3 - orange	1	0	171216520001	SJFIT	257.04
168.3x168.3x60.3 - galvanised	1	0	171216520003	SJFIT	343.31
168.3x76.1x168.3 - orange	1	0	171216529001	SJFIT	257.04
168.3x168.3x88.9 - orange	1	0	171216530001	SJFIT	257.04
168.3x168.3x88.9 - galvanised	1	0	171216530003	SJFIT	343.31
168.3x168.3x114.3 - orange	1	0	171216545001	SJFIT	237.81
168.3x168.3x114.3 - galvanised	1	0	171216545003	SJFIT	295.51
168.3x139.7x168.3 - orange	1	0	171216552001	SJFIT	257.04
168.3x139.7x168.3 - galvanised	1	0	171216552003	SJFIT	295.51
219.1x219.1x60.3 - orange	1	0	171218520001	SJFIT	729.75
219.1x219.1x60.3 - galvanised	1	0	171218520003	SJFIT	1022.35
219.1x76.1x219.1 - orange	1	0	171218529001	SJFIT	729.75
219.1x88.9x219.1 - orange	1	0	171218530001	SJFIT	729.75
219.1x219.1x114.3 - orange	1	0	171218545001	SJFIT	729.75
219.1x219.1x114.3 - galvanised	1	0	171218545003	SJFIT	1022.35
219.1x219.1x165.1 - orange	1	0	171218562001	SJFIT	676.12
219.1x219.1x165.1 - galvanised	1	0	171218562003	SJFIT	884.79
219.1x219.1x168.3 - orange	1	0	171218565001	SJFIT	676.12
219.1x219.1x168.3 - galvanised	1	0	171218565003	SJFIT	884.79
273.0x273.0x60.3 - orange	1	0	17121A120001	SJFIT	789.20
273.0x273.0x88.9 - orange	1	0	17121A130001	SJFIT	789.20
273.0x273.0x88.9 - galvanised	1	0	17121A130003	SJFIT	996.70
273.0x273.0x114.3 - orange	1	0	17121A145001	SJFIT	789.20
273.0x273.0x114.3 - galvanised	1	0	17121A145003	SJFIT	996.70
273.0x165.1x273.0 - orange	1	0	17121A162001	SJFIT	744.32

dimension	pack 1 qty	pack 2 qty	code	price cat	£each
273.0x273.0x168.3 - orange	1	0	17121A165001	SJFIT	744.32
273.0x273.0x168.3 - galvanised	1	0	17121A165003	SJFIT	902.28
273.0x273.0x219.1 - orange	1	0	17121A185001	SJFIT	744.32
273.0x273.0x219.1 - galvanised	1	0	17121A185003	SJFIT	902.28
323.9x323.9x88.9 - orange	1	0	17121A330001	SJFIT	1140.08
323.9x323.9x114.3 - orange	1	0	17121A345001	SJFIT	1140.08
324x165.1x324 - orange	1	0	17121A362001	SJFIT	1140.08
323.9x323.9x168.3 - orange	1	0	17121A365001	SJFIT	1140.08
323.9x323.9x219.1 - orange	1	0	17121A385001	SJFIT	1129.01
323.9x323.9x219.1 - galvanised	1	0	17121A385003	SJFIT	1451.33
323.9x323.9x273.0 - orange	1	0	17121A3A1001	SJFIT	1075.39
323.9x323.9x273.0 - galvanised	1	0	17121A3A1003	SJFIT	1451.33

7133 pitcher tee



dimension	pack 1 qty	pack 2 qty	code	price cat	£each	
114.3x114.3xRc2 1/2 - galvanised	1	4	171334529004	SJMIS	159.71	



7150 concentric reducer



42.4x33.7 - galvanised 1 90 171501210003 SJFIT 44 48.3x33.7 - orange 1 80 171501510001 SJFIT 82 48.3x33.7 - galvanised 1 80 171501510003 SJFIT 44 48.3x33.7 - galvanised 1 50 171501512001 SJFIT 66 48.3x42.4 - galvanised 1 50 171501512003 SJFIT 66 60.3x33.7 - orange 1 50 171502010001 SJFIT 64 60.3x42.4 - orange 1 50 17150201003 SJFIT 64 60.3x42.4 - orange 1 50 171502012001 SJFIT 64 60.3x42.3 - orange 1 36 171502012003 SJFIT 64 60.3x48.3 - orange 1 28 171502912001 SJFIT 64 761x48.3 - orange 1 28 171502915001 SJFIT 64 761x60.3 - orange 1 24 171502915001 SJFIT 64 761x60	dimension	pack 1 qty	pack 2 qty	code	price cat	£each
48.3x33.7 - orange 1 80 171501510001 SJFIT 82 48.3x33.7 - galvanised 1 80 171501510003 SJFIT 44 48.3x42.4 - orange 1 50 171501512001 SJFIT 66 48.3x42.4 - galvanised 1 50 171501512003 SJFIT 66 60.3x33.7 - orange 1 50 171502010003 SJFIT 64 60.3x42.4 - orange 1 50 17150201003 SJFIT 64 60.3x42.4 - orange 1 50 171502012003 SJFIT 64 60.3x48.3 - orange 1 36 171502015003 SJFIT 64 76.1x42.4 - orange 1 28 171502912003 SJFIT 64 76.1x48.3 - galvanised 1 28 171502915003 SJFIT 64 76.1x48.3 - galvanised 1 24 171502915003 SJFIT 64 76.1x60.3 - galvanised 1 24 171503015001 SJFIT 64	42.4x33.7 - orange	1	90	171501210001	SJFIT	37.89
48.3x33.7 - galvanised 1 80 171501510003 SJFIT 44 48.3x42.4 - orange 1 50 171501512001 SJFIT 86 48.3x42.4 - galvanised 1 50 171501512003 SJFIT 102 60.3x33.7 - orange 1 50 17150210003 SJFIT 42 60.3x42.4 - orange 1 50 17150210003 SJFIT 42 60.3x42.4 - orange 1 50 1715021003 SJFIT 42 60.3x42.4 - orange 1 36 1715021003 SJFIT 44 60.3x48.3 - orange 1 36 1715021003 SJFIT 44 76.1x42.4 - orange 1 28 17150291003 SJFIT 44 76.1x48.3 - orange 1 28 17150291003 SJFIT 44 76.1x60.3 - orange 1 24 17150291003 SJFIT 44 76.1x60.3 - orange 1 24 17150301001 SJFIT 54 88.9x48.3 - orange <td>42.4x33.7 - galvanised</td> <td>1</td> <td>90</td> <td>171501210003</td> <td>SJFIT</td> <td>41.38</td>	42.4x33.7 - galvanised	1	90	171501210003	SJFIT	41.38
48.3x42.4 - orange 1 50 171501512001 SJFIT 86 48.3x42.4 - galvanised 1 50 171501512003 SJFIT 100 60.3x33.7 - orange 1 50 17150210001 SJFIT 42 60.3x33.7 - orange 1 50 17150210003 SJFIT 42 60.3x42.4 - orange 1 50 17150210003 SJFIT 44 60.3x43.3 - orange 1 36 17150215003 SJFIT 44 60.3x48.3 - galvanised 1 36 171502912003 SJFIT 44 76.1x42.4 - orange 1 28 171502912003 SJFIT 44 76.1x42.3 - orange 1 28 171502912003 SJFIT 44 76.1x48.3 - orange 1 28 171502912003 SJFIT 44 76.1x48.3 - orange 1 24 171502912003 SJFIT 44 76.1x48.3 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - or	48.3x33.7 - orange	1	80	171501510001	SJFIT	82.26
48.3x42.4 - galvanised 1 50 171501512003 S.JFIT 108 60.3x33.7 - orange 1 50 171502010001 S.JFIT 44 60.3x33.7 - galvanised 1 50 171502010003 S.JFIT 54 60.3x42.4 - orange 1 50 171502012001 S.JFIT 54 60.3x43.3 - orange 1 50 171502012003 S.JFIT 44 60.3x48.3 - orange 1 36 171502015003 S.JFIT 44 76.1x42.4 - galvanised 1 28 171502912001 S.JFIT 44 76.1x48.3 - orange 1 28 171502912003 S.JFIT 44 76.1x48.3 - galvanised 1 28 171502912003 S.JFIT 44 76.1x48.3 - galvanised 1 24 171502912003 S.JFIT 44 76.1x48.3 - orange 1 24 171502912003 S.JFIT 44 76.1x48.3 - orange 1 24 171503012001 S.JFIT 44 <tr< td=""><td>48.3x33.7 - galvanised</td><td>1</td><td>80</td><td>171501510003</td><td>SJFIT</td><td>41.97</td></tr<>	48.3x33.7 - galvanised	1	80	171501510003	SJFIT	41.97
60.3x33.7 - orange 1 50 171502010001 SJFIT 44 60.3x33.7 - galvanised 1 50 171502010003 SJFIT 54 60.3x42.4 - orange 1 50 171502012001 SJFIT 54 60.3x42.4 - galvanised 1 50 171502012003 SJFIT 44 60.3x48.3 - orange 1 36 171502015003 SJFIT 44 76.1x42.4 - orange 1 28 171502912001 SJFIT 44 76.1x42.4 - orange 1 28 171502912003 SJFIT 44 76.1x48.3 - orange 1 28 171502912003 SJFIT 44 76.1x48.3 - galvanised 1 28 171502915003 SJFIT 44 76.1x48.3 - galvanised 1 24 171502915003 SJFIT 44 76.1x48.3 - galvanised 1 24 171503012001 SJFIT 44 76.1x48.3 - orange 1 24 171503012001 SJFIT 44 <td< td=""><td>48.3x42.4 - orange</td><td>1</td><td>50</td><td>171501512001</td><td>SJFIT</td><td>86.26</td></td<>	48.3x42.4 - orange	1	50	171501512001	SJFIT	86.26
60.3x33.7 - galvanised 1 50 171502010003 S.JFIT 54 60.3x42.4 - orange 1 50 171502012001 S.JFIT 36 60.3x42.4 - galvanised 1 50 171502012003 S.JFIT 44 60.3x48.3 - orange 1 36 171502015001 S.JFIT 44 60.3x48.3 - galvanised 1 28 171502912001 S.JFIT 44 76.1x42.4 - galvanised 1 28 171502912003 S.JFIT 44 76.1x42.3 - orange 1 28 171502912003 S.JFIT 44 76.1x48.3 - orange 1 28 171502912003 S.JFIT 44 76.1x48.3 - orange 1 24 171502912003 S.JFIT 44 76.1x60.3 - orange 1 24 171502912003 S.JFIT 44 76.1x60.3 - orange 1 24 171503012001 S.JFIT 44 88.9x48.3 - orange 1 24 171503015003 S.JFIT 44	48.3x42.4 - galvanised	1	50	171501512003	SJFIT	108.41
60.3x42.4 - orange 1 50 171502012001 SJFIT 36 60.3x42.4 - galvanised 1 50 171502012003 SJFIT 44 60.3x48.3 - orange 1 36 171502015001 SJFIT 44 60.3x48.3 - galvanised 1 36 171502015003 SJFIT 44 76.1x42.4 - orange 1 28 171502912003 SJFIT 44 76.1x48.3 - orange 1 28 171502912003 SJFIT 44 76.1x48.3 - orange 1 28 171502915001 SJFIT 44 76.1x60.3 - orange 1 24 171502915003 SJFIT 44 76.1x60.3 - orange 1 24 171503012001 SJFIT 44 88.9x48.3 - orange 1 24 171503015003 SJFIT 54 88.9x48.3 - orange 1 24 171503015003 SJFIT 54 88.9x60.3 - galvanised 1 24 17150302003 SJFIT 54 88.9x60.	60.3x33.7 - orange	1	50	171502010001	SJFIT	43.13
form form <thform< th=""> form form <thf< td=""><td>60.3x33.7 - galvanised</td><td>1</td><td>50</td><td>171502010003</td><td>SJFIT</td><td>54.21</td></thf<></thform<>	60.3x33.7 - galvanised	1	50	171502010003	SJFIT	54.21
60.3x48.3 - orange 1 36 171502015001 SJFIT 36 60.3x48.3 - galvanised 1 36 171502015003 SJFIT 44 76.1x42.4 - orange 1 28 171502912001 SJFIT 66 76.1x42.4 - galvanised 1 28 171502915003 SJFIT 44 76.1x48.3 - orange 1 28 171502915001 SJFIT 43 76.1x48.3 - orange 1 28 171502915003 SJFIT 44 76.1x60.3 - orange 1 24 171502912003 SJFIT 44 76.1x60.3 - galvanised 1 24 171502920001 SJFIT 44 76.1x60.3 - orange 1 24 171503012001 SJFIT 44 88.9x42.4 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - galvanised 1 24 171503012001 SJFIT 44 88.9x60.3 - orange 1 24 171503020003 SJFIT 54 88.	60.3x42.4 - orange	1	50	171502012001	SJFIT	36.14
60.3x48.3 - galvanised 1 36 171502015003 SJFIT 44 76.1x42.4 - orange 1 28 171502912001 SJFIT 66 76.1x42.4 - galvanised 1 28 171502912003 SJFIT 77 76.1x48.3 - orange 1 28 171502915003 SJFIT 43 76.1x48.3 - orange 1 28 171502915003 SJFIT 43 76.1x48.3 - orange 1 24 171502920001 SJFIT 43 76.1x60.3 - orange 1 24 171503012001 SJFIT 44 76.1x60.3 - galvanised 1 24 171503012001 SJFIT 44 88.9x48.3 - orange 1 24 171503012001 SJFIT 54 88.9x60.3 - orange 1 24 171503012001 SJFIT 54 88.9x76.1 - orange 1 24 171503020003 SJFIT 54 88.9x76.1 - orange 1 18 171503020003 SJFIT 54 14.3x60	60.3x42.4 - galvanised	1	50	171502012003	SJFIT	44.88
76.1x42.4 - orange 1 28 171502912001 SJFIT 66 76.1x42.4 - galvanised 1 28 171502912003 SJFIT 77 76.1x42.4 - galvanised 1 28 171502912003 SJFIT 77 76.1x48.3 - orange 1 28 171502915001 SJFIT 43 76.1x48.3 - galvanised 1 28 171502920003 SJFIT 44 76.1x60.3 - orange 1 24 171502920003 SJFIT 44 76.1x60.3 - galvanised 1 24 171503012001 SJFIT 54 88.9x48.3 - orange 1 24 171503015003 SJFIT 54 88.9x48.3 - galvanised 1 24 171503012001 SJFIT 54 88.9x60.3 - galvanised 1 24 171503012001 SJFIT 54 88.9x76.1 - orange 1 24 171503020001 SJFIT 54 114.3x60.3 - orange 1 24 171503020003 SJFIT 54	60.3x48.3 - orange	1	36	171502015001	SJFIT	36.14
76.1x42.4 - galvanised 1 28 171502912003 SJFIT 77 76.1x48.3 - orange 1 28 171502915001 SJFIT 43 76.1x48.3 - galvanised 1 28 171502915003 SJFIT 44 76.1x48.3 - galvanised 1 28 171502920001 SJFIT 44 76.1x60.3 - orange 1 24 171502920003 SJFIT 44 88.9x42.4 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - orange 1 24 171503015003 SJFIT 54 88.9x48.3 - galvanised 1 24 171503015003 SJFIT 54 88.9x60.3 - orange 1 24 171503015003 SJFIT 54 88.9x76.1 - orange 1 24 171503020003 SJFIT 54 114.3x60.3 - orange 1 18 171503029003 SJFIT 54 114.3x60.3 - orange 1 24 171504520003 SJFIT 54 1	60.3x48.3 - galvanised	1	36	171502015003	SJFIT	44.88
76.1x48.3 - orange 1 28 171502915001 SJFIT 43 76.1x48.3 - galvanised 1 28 171502915003 SJFIT 44 76.1x48.3 - galvanised 1 24 171502915003 SJFIT 44 76.1x60.3 - orange 1 24 171502920001 SJFIT 44 76.1x60.3 - galvanised 1 24 171503012001 SJFIT 44 88.9x42.4 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - galvanised 1 24 171503015003 SJFIT 54 88.9x60.3 - orange 1 24 171503020001 SJFIT 54 88.9x60.3 - galvanised 1 24 171503020003 SJFIT 54 88.9x76.1 - orange 1 18 171503020003 SJFIT 54 114.3x60.3 - orange 1 24 171504520001 SJFIT 54 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 54	76.1x42.4 - orange	1	28	171502912001	SJFIT	66.45
76.1x48.3 - galvanised 1 28 171502915003 SJFIT 4 76.1x60.3 - orange 1 24 171502920001 SJFIT 4 76.1x60.3 - galvanised 1 24 171502920003 SJFIT 4 76.1x60.3 - galvanised 1 24 171503012001 SJFIT 4 88.9x42.4 - orange 1 24 171503015001 SJFIT 5 88.9x48.3 - orange 1 24 171503015001 SJFIT 5 88.9x48.3 - galvanised 1 24 171503015003 SJFIT 5 88.9x60.3 - orange 1 24 171503020001 SJFIT 5 88.9x76.1 - orange 1 18 171503020003 SJFIT 5 114.3x48.3 - orange 1 18 171503020003 SJFIT 5 114.3x60.3 - orange 1 24 171504520003 SJFIT 5 114.3x60.3 - orange 1 24 171504520003 SJFIT 5 114.3x76.1 -	76.1x42.4 - galvanised	1	28	171502912003	SJFIT	77.52
76.1x60.3 - orange 1 24 171502920001 SJFIT 43 76.1x60.3 - galvanised 1 24 171502920003 SJFIT 43 76.1x60.3 - galvanised 1 24 171502920003 SJFIT 44 88.9x42.4 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - orange 1 24 171503015003 SJFIT 54 88.9x60.3 - orange 1 24 171503012001 SJFIT 54 88.9x60.3 - orange 1 24 171503015003 SJFIT 54 88.9x76.1 - orange 1 24 171503020001 SJFIT 52 88.9x76.1 - orange 1 18 171503029003 SJFIT 54 114.3x48.3 - orange 1 12 171504515001 SJFIT 54 114.3x60.3 - orange 1 24 171504520003 SJFIT 54 114.3x60.3 - orange 1 20 171504520003 SJFIT 54 114.3x76	76.1x48.3 - orange	1	28	171502915001	SJFIT	43.71
76.1x60r.3 - galvanised 1 24 171502920003 SJFIT 44 88.9x42.4 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - orange 1 24 171503015003 SJFIT 54 88.9x48.3 - galvanised 1 24 171503015003 SJFIT 54 88.9x60.3 - orange 1 24 171503020001 SJFIT 54 88.9x76.1 - orange 1 24 171503020003 SJFIT 52 88.9x76.1 - galvanised 1 18 171503029001 SJFIT 54 114.3x60.3 - orange 1 18 171504520001 SJFIT 54 114.3x60.3 - orange 1 24 171504520003 SJFIT 54 114.3x76.1 - orange 1 20 171504520003 SJFIT 54 114.3x76.1 - orange 1 20 171504520003 SJFIT 54 11	76.1x48.3 - galvanised	1	28	171502915003	SJFIT	47.21
88.9x42.4 - orange 1 24 171503012001 SJFIT 54 88.9x48.3 - orange 1 24 171503015001 SJFIT 54 88.9x48.3 - orange 1 24 171503015001 SJFIT 54 88.9x48.3 - galvanised 1 24 171503015003 SJFIT 56 88.9x60.3 - orange 1 24 171503020001 SJFIT 41 88.9x60.3 - galvanised 1 24 171503020003 SJFIT 52 88.9x60.3 - galvanised 1 24 171503020003 SJFIT 52 88.9x76.1 - galvanised 1 18 171503020003 SJFIT 52 114.3x48.3 - orange 1 24 171504520001 SJFIT 54 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 54 114.3x76.1 - galvanised 1 20 171504520003 SJFIT 44 114.3x88.9 - orange 1 20 171504530001 SJFIT 44	76.1x60.3 - orange	1	24	171502920001	SJFIT	43.71
Result Result<	76.1x60.3 - galvanised	1	24	171502920003	SJFIT	47.21
88.9x48.3 - galvanised 1 24 171503015003 SJFIT 56 88.9x60.3 - orange 1 24 171503020001 SJFIT 44 88.9x60.3 - orange 1 24 171503020003 SJFIT 52 88.9x60.3 - galvanised 1 24 171503029001 SJFIT 52 88.9x76.1 - orange 1 18 171503029003 SJFIT 52 14.3x48.3 - orange 1 18 171504520001 SJFIT 52 114.3x60.3 - orange 1 24 171504520001 SJFIT 54 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 54 114.3x76.1 - orange 1 20 171504520003 SJFIT 54 114.3x76.1 - galvanised 1 20 171504520003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 44	88.9x42.4 - orange	1	24	171503012001	SJFIT	54.21
88.9x60.3 - orange 1 24 171503020001 SJFIT 41 88.9x60.3 - galvanised 1 24 171503020003 SJFIT 52 88.9x76.1 - orange 1 18 171503029001 SJFIT 41 88.9x76.1 - galvanised 1 18 171503029003 SJFIT 52 114.3x48.3 - orange 1 12 171504515001 SJFIT 44 114.3x60.3 - orange 1 24 171504520001 SJFIT 44 114.3x76.1 - orange 1 24 171504520001 SJFIT 44 114.3x76.1 - orange 1 20 171504520001 SJFIT 44 114.3x76.1 - orange 1 20 171504520003 SJFIT 44 114.3x76.1 - orange 1 20 171504520003 SJFIT 44 114.3x76.1 - orange 1 20 171504520003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44 114	88.9x48.3 - orange	1	24	171503015001	SJFIT	54.21
88.9x60.3 - galvanised 1 24 171503020003 SJFIT 52 88.9x76.1 - orange 1 18 171503029001 SJFIT 41 88.9x76.1 - galvanised 1 18 171503029003 SJFIT 52 114.3x48.3 - orange 1 18 171504515001 SJFIT 52 114.3x60.3 - orange 1 24 171504515001 SJFIT 44 114.3x60.3 - orange 1 24 171504520001 SJFIT 44 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 44 114.3x76.1 - orange 1 20 171504529001 SJFIT 44 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 44 114.3x88.9 - orange 1 20 171504529003 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44	88.9x48.3 - galvanised	1	24	171503015003	SJFIT	56.54
88.9x76.1 - orange 1 18 171503029001 SJFIT 41 88.9x76.1 - galvanised 1 18 171503029003 SJFIT 52 114.3x48.3 - orange 1 12 171504515001 SJFIT 44 114.3x60.3 - orange 1 24 171504520003 SJFIT 44 114.3x60.3 - galvanised 1 20 171504520003 SJFIT 44 114.3x76.1 - orange 1 20 171504520003 SJFIT 44 114.3x76.1 - galvanised 1 20 171504520003 SJFIT 44 114.3x76.1 - galvanised 1 20 171504520003 SJFIT 44 114.3x88.9 - orange 1 20 171504530001 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44	88.9x60.3 - orange	1	24	171503020001	SJFIT	41.97
88.9x76.1 - galvanised 1 18 171503029003 SJFIT 52 114.3x48.3 - orange 1 12 171504515001 SJFIT 44 114.3x60.3 - orange 1 24 171504520001 SJFIT 44 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 44 114.3x76.1 - orange 1 20 171504529003 SJFIT 44 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 44 114.3x88.9 - orange 1 20 171504529003 SJFIT 44 114.3x88.9 - galvanised 1 20 171504529003 SJFIT 44 114.3x88.9 - orange 1 20 171504530001 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44	88.9x60.3 - galvanised	1	24	171503020003	SJFIT	52.46
114.3x48.3 - orange 1 12 171504515001 SJFIT 44 114.3x60.3 - orange 1 24 171504520001 SJFIT 44 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 55 114.3x76.1 - orange 1 20 171504529001 SJFIT 44 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 44 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 44 114.3x88.9 - orange 1 20 171504529003 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530001 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 44 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 44 114.3x88.9 - orange 1 20 171504530003 SJFIT 44 139.7x88.9 - orange 1 12 17150523001 SJFIT 44	88.9x76.1 - orange	1	18	171503029001	SJFIT	41.97
114.3x60.3 - orange 1 24 171504520001 SJFIT 44 114.3x60.3 - galvanised 1 24 171504520003 SJFIT 55 114.3x76.1 - orange 1 20 171504529001 SJFIT 41 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 41 114.3x88.9 - orange 1 20 171504529003 SJFIT 41 114.3x88.9 - galvanised 1 20 171504529003 SJFIT 41 114.3x88.9 - orange 1 20 171504530001 SJFIT 41 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 41 114.3x88.9 - orange 1 20 171504530003 SJFIT 41 139.7x88.9 - orange 1 20 171505230001 SJFIT 41	88.9x76.1 - galvanised	1	18	171503029003	SJFIT	52.46
114.3x76.1 - orange 1 24 171504520003 SJFIT 55 114.3x76.1 - orange 1 20 171504529001 SJFIT 41 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 49 114.3x88.9 - orange 1 20 171504530001 SJFIT 41 114.3x88.9 - orange 1 20 171504530003 SJFIT 41 114.3x88.9 - orange 1 20 171504530003 SJFIT 49 114.3x88.9 - orange 1 20 171504530003 SJFIT 49 139.7x88.9 - orange 1 20 171505230001 SJFIT 49	114.3x48.3 - orange	1	12	171504515001	SJFIT	44.88
114.3x76.1 - orange 1 20 171504529001 SJFIT 41 114.3x76.1 - galvanised 1 20 171504529003 SJFIT 49 114.3x88.9 - orange 1 20 171504530001 SJFIT 49 114.3x88.9 - orange 1 20 171504530003 SJFIT 49 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 49 113.9.7x88.9 - orange 1 12 171505230001 SJFIT 49	114.3x60.3 - orange	1	24	171504520001	SJFIT	44.88
114.3x76.1 - galvanised 1 20 171504529003 SJFIT 49 114.3x88.9 - orange 1 20 171504530001 SJFIT 41 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 41 114.3x88.9 - orange 1 20 171504530003 SJFIT 49 113.9.7x88.9 - orange 1 12 171505230001 SJFIT 10	114.3x60.3 - galvanised	1	24	171504520003	SJFIT	55.96
114.3x88.9 - orange 1 20 171504530001 SJFIT 41 114.3x88.9 - galvanised 1 20 171504530003 SJFIT 49 139.7x88.9 - orange 1 12 171505230001 SJFIT 107	114.3x76.1 - orange	1	20	171504529001	SJFIT	41.97
114.3x88.9 - galvanised 1 20 171504530003 SJFIT 49 139.7x88.9 - orange 1 12 171505230001 SJFIT 107	114.3x76.1 - galvanised	1	20	171504529003	SJFIT	49.54
139.7x88.9 - orange 1 12 171505230001 SJFIT 107	114.3x88.9 - orange	1	20	171504530001	SJFIT	41.97
	114.3x88.9 - galvanised	1	20	171504530003	SJFIT	49.54
139.7x88.9 - galvanised 1 12 171505230003 SJFIT 111	139.7x88.9 - orange	1	12	171505230001	SJFIT	107.83
	139.7x88.9 - galvanised	1	12	171505230003	SJFIT	111.33
139.7x114.3 - orange 1 12 171505245001 SJFIT 107	139.7x114.3 - orange	1	12	171505245001	SJFIT	107.83
139.7x114.3 - galvanised 1 12 171505245003 SJFIT 111	139.7x114.3 - galvanised	1	12	171505245003	SJFIT	111.33
		1	8	171506220001		100.84
		1	8			100.84
		1	8	171506229003		111.33
	-		8			100.84
	~					111.33
	-					93.26
						103.17
						93.26

dimension	pack 1 qty	pack 2 qty	code	price cat	£each
168.3x60.3 - orange	1	8	171506520001	SJFIT	102.58
168.3x60.3 - galvanised	1	8	171506520003	SJFIT	113.08
168.3x76.1 - orange	1	8	171506529001	SJFIT	102.58
168.3x76.1 - galvanised	1	8	171506529003	SJFIT	113.08
168.3x88.9 - orange	1	8	171506530001	SJFIT	102.58
168.3x88.9 - galvanised	1	8	171506530003	SJFIT	113.08
168.3x114.3 - orange	1	8	171506545001	SJFIT	95.01
168.3x114.3 - galvanised	1	8	171506545003	SJFIT	105.50
168.3x139.7 - orange	1	8	171506552001	SJFIT	95.01
168.3x139.7 - galvanised	1	8	171506552003	SJFIT	105.50
219.1x88.9 - orange	1	2	171508530001	SJFIT	226.15
219.1x88.9 - galvanised	1	2	171508530003	SJFIT	256.46
219.1x114.3 - orange	1	3	171508545001	SJFIT	226.15
219.1x114.3 - galvanised	1	3	171508545003	SJFIT	256.46
219.1x139.7 - orange	1	2	171508552001	SJFIT	209.25
219.1x139.7 - galvanised	1	2	171508552003	SJFIT	241.89
219.1x165.1 - orange	1	3	171508562001	SJFIT	209.25
219.1x165.1 - galvanised	1	3	171508562003	SJFIT	241.89
219.1x168.3 - orange	1	3	171508565001	SJFIT	209.25
219.1x168.3 - galvanised	1	3	171508565003	SJFIT	241.89
273.0x114.3 - orange	1	0	17150A145001	SJFIT	375.37
273.0x114.3 - galvanised	1	0	17150A145003	SJFIT	445.89
273.0 x165.1 - orange	1	0	17150A162001	SJFIT	347.97
273.0x165.1 - galvanised	1	0	17150A162003	SJFIT	420.83
273.0 x168.3 - orange	1	0	17150A165001	SJFIT	347.97
273.0 x168.3 - galvanised	1	0	17150A165003	SJFIT	420.83
273.0x219.1 - orange	1	0	17150A185001	SJFIT	347.97
273.0x219.1 - galvanised	1	0	17150A185003	SJFIT	420.83
323.9x168.3 - orange	1	0	17150A365001	SJFIT	486.69
323.9x219.1 - orange	1	0	17150A385001	SJFIT	450.55
323.9x219.1 - galvanised	1	0	17150A385003	SJFIT	496.02
323.9x 273.0 - orange	1	0	17150A3A1001	SJFIT	450.55
323.9x 273.0 - galvanised	1	0	17150A3A1003	SJFIT	496.02



7151 eccentric reducer



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
76.1x60.3 - orange	1	16	171512920001	SJFIT	320.58
76.1x60.3 - galvanised	1	16	171512920003	SJFIT	368.37
88.9x60.3 - orange	1	18	171513020001	SJFIT	77.52
88.9x60.3 - galvanised	1	18	171513020003	SJFIT	84.52
88.9x76.1 - orange	1	12	171513029001	SJFIT	77.52
88.9x76.1 - galvanised	1	12	171513029003	SJFIT	84.52
114.3x60.3 - orange	1	12	171514520001	SJFIT	89.18
114.3x60.3 - galvanised	1	12	171514520003	SJFIT	97.34
114.3x76.1 - orange	1	12	171514529001	SJFIT	82.18
114.3x76.1 - galvanised	1	12	171514529003	SJFIT	90.34
114.3x88.9 - orange	1	12	171514530001	SJFIT	82.18
114.3x88.9 - galvanised	1	12	171514530003	SJFIT	90.34
139.7x88.9 - orange	1	4	171515230001	SJFIT	99.67
139.7x88.9 - galvanised	1	4	171515230003	SJFIT	460.46
139.7x114.3 - orange	1	4	171515245001	SJFIT	99.67
139.7x114.3 - galvanised	1	4	171515245003	SJFIT	126.48
165.1x60.3 - orange	1	7	171516220001	SJFIT	141.64
165.1x60.3 - galvanised	1	7	171516220003	SJFIT	205.75
165.1x88.9 - orange	1	7	171516230001	SJFIT	141.64
165.1x88.9 - galvanised	1	7	171516230003	SJFIT	205.75
165.1x114.3 - orange	1	7	171516245001	SJFIT	129.40
165.1x114.3 - galvanised	1	7	171516245003	SJFIT	149.21
165.1x139.7 - orange	1	7	171516252001	SJFIT	143.97
165.1x139.7 - galvanised	1	7	171516252003	SJFIT	159.71
168.3x60.3 - orange	1	7	171516520001	SJFIT	339.81
168.3x60.3 - galvanised	1	7	171516520003	SJFIT	470.37
168.3x88.9 - orange	1	4	171516530001	SJFIT	127.65
168.3x88.9 - galvanised	1	4	171516530003	SJFIT	129.40
168.3x114.3 - orange	1	7	171516545001	SJFIT	118.32
168.3x114.3 - galvanised	1	7	171516545003	SJFIT	129.40
168.3x139.7 - orange	1	7	171516552001	SJFIT	118.32
168.3x139.7 - galvanised	1	7	171516552003	SJFIT	129.40
219.1x114.3 - orange	1	3	171518545001	SJFIT	1053.24
219.1x114.3 - galvanised	1	3	171518545003	SJFIT	1158.15
219.1x165.1 - orange	1	2	171518562001	SJFIT	230.23
219.1x165.1 - galvanised	1	2	171518562003	SJFIT	181.85
219.1x168.3 - orange	1	2	171518565001	SJFIT	230.23
219.1x168.3 - galvanised	1	2	171518565003	SJFIT	255.29
273.0x114.3 - galvanised	1	0	17151A145003	SJFIT	1544.59
273.0x165.1 - orange	1	0	17151A162001	SJFIT	1168.64
273.0x165.1 - galvanised	1	0	17151A162003	SJFIT	1458.33
273.0x168.3 - orange	1	0	17151A165001	SJFIT	1168.64

dimension	pack 1 qty	pack 2 qty	code	price cat	£each
273.0x168.3 - galvanised	1	0	17151A165003	SJFIT	1458.33
273.0x219.1 - orange	1	0	17151A185001	SJFIT	1168.64
273.0x219.1 - galvanised	1	0	17151A185003	SJFIT	1458.33
323.9x219.1 - orange	1	0	17151A385001	SJFIT	1572.57
324x219.1 - galvanised	1	0	17151A385003	SJFIT	1953.18
324x273.0 - orange	1	0	17151A3A1001	SJFIT	1572.57
324x273.0 - galvanised	1	0	17151A3A1003	SJFLX	1953.18

7160 end cap



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
33.7 (DN25) - red	1	220	171600010002	SJMIS	17.49
33.7 (DN25) - galvanised	1	220	171600010003	SJMIS	33.81
42.4 (DN32) - red	1	145	171600012002	SJMIS	17.49
42.4 (DN32) - galvanised	1	145	171600012003	SJMIS	39.05
48.3 (DN40) - red	1	110	171600015002	SJMIS	17.49
48.3 (DN40) - galvanised	1	110	171600015003	SJMIS	39.63
60.3 (DN50) - red	1	75	171600020002	SJMIS	17.49
60.3 (DN50) - galvanised	1	75	171600020003	SJMIS	23.31
76.1 (DN65) - red	1	50	171600029002	SJMIS	20.98
76.1 (DN65) - galvanised	1	50	171600029003	SJMIS	27.39
88.9 (DN80) - red	1	30	171600030002	SJMIS	26.23
88.9 (DN80) - galvanised	1	30	171600030003	SJMIS	34.39
114.3 (DN100) - red	1	18	171600045002	SJMIS	28.56
114.3 (DN100) - galvanised	1	18	171600045003	SJMIS	37.30
139.7 (DN125) - red	1	12	171600052002	SJMIS	46.05
139.7 (DN125) - galvanised	1	12	171600052003	SJMIS	60.04
165.1 (DN150) - red	1	8	171600062002	SJMIS	67.03
165.1 (DN150) - galvanised	1	8	171600062003	SJMIS	82.77
168.3 (DN150) - red	1	8	171600065002	SJMIS	67.03
168.3 (DN150) - galvanised	1	8	171600065003	SJMIS	95.01
219.1 (DN200) - red	1	3	171600085002	SJMIS	122.98
219.1 (DN200) - galvanised	1	3	171600085003	SJMIS	152.71
273.0 (DN250) - red	1	3	1716000A1002	SJMIS	196.43
273.0 (DN250) - galvanised	1	3	1716000A1003	SJMIS	243.64
323.9 (DN300) - red	1	0	1716000A3002	SJMIS	244.80
323.9 (DN300) - galvanised	1	0	1716000A3003	SJMIS	254.13



7160T transition cap



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
219.1 (DN200) xRp2 - red	1	3	1160T8520002	SJMIS	145.72
219.1 (DN200) xRp2 - galvanised	1	3	1160T8520004	SJFLA	182.44

7180 universal flange adapter



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3 (DN50) - orange	1	4	171800020001	SJFLA	89.18
60.3 (DN50) - galvanised	1	4	171800020003	SJFLA	97.34
76.1 (DN65) - orange	1	3	171800029001	SJFLA	98.50
76.1 (DN65) - galvanised	1	3	171800029003	SJFLA	112.49
88.9 (DN80) - orange	1	6	171800030001	SJFLA	107.83
88.9 (DN80) - galvanised	1	6	171800030003	SJFLA	115.99
114.3 (DN100) - orange	1	4	171800045001	SJFLA	136.39
114.3 (DN100) - galvanised	1	4	171800045003	SJFLA	149.21
139.7 (DN125) - orange	1	2	171800052001	SJFLA	155.04
139.7 (DN125) - galvanised	1	2	171800052003	SJFLA	173.11
165.1 (DN150) - orange	1	2	171800062001	SJFLA	176.03
165.1 (DN150) - galvanised	1	2	171800062003	SJFLA	198.76
168.3 (DN150) - orange	1	2	171800065001	SJFLA	176.03
168.3 (DN150) - galvanised	1	2	171800065003	SJFLA	198.76
219.1 (DN200) - orange	1	0	171800085001	SJFLA	380.03
219.1 (DN200) - galvanised	1	0	171800085003	SJFLA	428.99

dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3 (DN50) xRp1 - red	1	75	1160T2010002	SJMIS	29.14
60.3 (DN50) xRp1 - galvanised	1	75	1160T2010004	SJMIS	36.72
76.1 (DN65) xRp1 - red	1	50	1160T2910002	SJMIS	34.97
76.1 (DN65) xRp1 - galvanised	1	50	1160T2910004	SJMIS	41.38
76.1 (DN65) xRp1 1/4 - red	1	50	1160T2912002	SJMIS	39.05
76.1 (DN65) xRc1 1/4 - galvanised	1	50	1160T2912004	SJFIT	47.79
76.1 (DN65) xRp1 1/2 - red	1	50	1160T2915002	SJMIS	41.38
76.1 (DN65) xRc1 1/2 - galvanised	1	50	1160T2915004	SJFIT	47.79
88.9 (DN80) xRp1 - red	1	30	1160T3010002	SJMIS	44.30
88.9 (DN80) xRc1 - galvanised	1	30	1160T3010004	SJFIT	48.38
88.9 (DN80) xRp1 1/4 - red	1	30	1160T3012002	SJMIS	44.30
88.9 (DN80) xRc1 1/4 - galvanised	1	30	1160T3012004	SJFIT	54.79
88.9 (DN80) xRp1 1/2 - red	1	30	1160T3015002	SJMIS	46.63
88.9 (DN80) xRc1 1/2 - galvanised	1	30	1160T3015004	SJFIT	54.79
88.9 (DN80) xRc2 - red	1	30	1160T3020002	SJFIT	46.05
88.9 (DN80) xRp2 - galvanised	1	30	1160T3020004	SJMIS	56.54
114.3 (DN100) xRp1 - red	1	18	1160T4510002	SJMIS	42.55
114.3 (DN100) xRp1 - galvanised	1	18	1160T4510004	SJMIS	50.71
114.3 (DN100) xRp1 1/4 - red	1	18	1160T4512002	SJMIS	48.38
114.3 (DN100) xRc1 1/4 galv	1	18	1160T4512004	SJFIT	57.70
114.3 (DN100) xRp1 1/2 - red	1	18	1160T4515002	SJMIS	48.96
114.3 (DN100) xRp1 1/2 - galvanised	1	18	1160T4515004	SJMIS	57.70
114.3 (DN100) xRp2 - red	1	18	1160T4520002	SJMIS	48.38
114.3 (DN100) xRp2 - galvanised	1	18	1160T4520004	SJMIS	55.96
139.7 (DN125) xRp2 - red	1	12	1160T5220002	SJMIS	62.37
139.7 (DN125) xRp2 - galvanised	1	12	1160T5220004	SJMIS	82.18
165.1 (DN150) xRp2 - red	1	8	1160T6220002	SJMIS	89.18
165.1 (DN150) xRp2 - galvanised	1	8	1160T6220004	SJMIS	109.00
168.3 (DN150) xRp2 - red	1	8	1160T6520002	SJMIS	67.03
168.3 (DN150) xRp2 - galvanised	1	8	1160T6520004	SJMIS	109.00



7721 mechanical tee female threaded outlet



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3xRc1/2 - red	1	10	177212005E02	SJTEE	40.80
60.3xRc1/2 - galvanised	1	10	177212005E04	SJTEE	52.46
60.3xRc3/4 - red	1	10	177212003E04	SJTEE	40.80
60.3xRc3/4 -	•	10		00122	10100
galvanised	1	10	177212007E04	SJTEE	52.46
60.3xRc1 - red	1	10	177212010E02	SJTEE	40.80
60.3xRc1 - galvanised	1	10	177212010E04	SJTEE	52.46
60.3xRc1 1/4 - red	1	8	177212012E02	SJTEE	44.88
60.3xRc1 1/4 - galvanised	1	8	177212012E04	SJTEE	58.29
60.3xRc1 1/2 - red	1	8	177212015E02	SJTEE	44.88
60.3xRc1 1/2 - galvanised	1	8	177212015E04	SJTEE	58.29
76.1xRc1/2 - red	1	7	177212505E02	SJTEE	36.14
76.1xRc1/2 - galvanised	1	7	177212505E04	SJTEE	50.13
76.1xRc3/4 - red	1	7	177212507E02	SJTEE	36.14
76.1xRc3/4 - galvanised	1	7	177212507E04	SJTEE	50.13
76.1xRc1 - red	1	7	177212510E02	SJTEE	36.14
76.1xRc1 - galvanised	1	7	177212510E04	SJTEE	50.13
76.1xRc1 1/4 - red	1	7	177212512E02	SJTEE	38.47
76.1xRc1 1/4 - galvanised	1	7	177212512E04	SJTEE	50.13
76.1xRc1 1/2 - red	1	6	177212515E02	SJTEE	38.47
76.1xRc1 1/2 - galvanised	1	6	177212515E04	SJTEE	50.13
88.9xRc1/2 - red	1	7	177212313E04	SJTEE	44.88
88.9xRc1/2 -	1	/	177213003202	SJILL	44.00
galvanised	1	7	177213005E04	SJTEE	58.29
88.9xRc3/4 - red	1	7	177213007E02	SJTEE	44.88
88.9xRc3/4 - galvanised	1	7	177213007E04	SJTEE	58.29
88.9xRc1 - red	1	7	177213010E02	SJTEE	44.88
88.9xRc1 - galvanised	1	7	177213010E04	SJTEE	79.85
88.9xRc1 1/4 - red	1	10	177213012E02	SJTEE	57.70
88.9xRc1 1/4 - galvanised	1	10	177213012E04	SJTEE	79.85
88.9xRc1 1/2 - red	1	6	177213015E02	SJTEE	57.70
88.9xRc1 1/2 - galvanised	1	6	177213015E04	SJTEE	75.19
88.9xRc2 - red	1	5	177213020E02	SJTEE	57.70
88.9xRc2 - galvanised	1	5	177213020E04	SJTEE	80.44
114.3xRc1/2 - red	1	12	177214505E02	SJTEE	53.04
114.3xRc1/2 - galvanised	1	12	177214505E04	SJTEE	68.78
114.3xRc3/4 - red	1	12	177214507E02	SJTEE	53.04
114.3xRc3/4 - galvanised	1	12	177214507E04	SJTEE	68.78
114.3xRc1 - red	1	5	177214510E02	SJTEE	53.04

dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
114.3xRc1 - galvanised	1	5	177214510E04	SJTEE	96.17
114.3xRc1 1/4 - red	1	4	177214512E02	SJTEE	76.94
114.3xRc1 1/4 - galvanised	1	4	177214512E04	SJTEE	96.17
114.3xRc1 1/2 - red	1	8	177214515E02	SJTEE	76.94
114.3xRc1 1/2 - galvanised	1	8	177214515E04	SJTEE	100.25
114.3xRc2 - red	1	8	177214520E02	SJTEE	75.77
114.3xRc2 - galvanised	1	8	177214520E04	SJTEE	100.25
114.3xRc2 1/2 - red	1	5	177214525E02	SJTEE	76.94
114.3xRc2 1/2 - galvanised	1	5	177214525E04	SJTEE	103.17
114.3xRc3 - red	1	3	177214530E02	SJTEE	86.26
114.3xRc3 - galvanised	1	3	177214530E04	SJTEE	111.91
139.7xRc2 - red	1	4	177215520E02	SJTEE	47.79
139.7xRc2 - galvanised	1	4	177215520E04	SJTEE	61.78
139.7xRc2 1/2 - red	1	4	177215525E02	SJTEE	47.79
139.7xRc2 1/2 - galvanised	1	4	177215525E04	SJTEE	61.78
165.1/168.3xRc1 1/4 - red	1	4	177216512E02	SJTEE	135.81
165.1/168.3xRc1 1/4 - galvanised	1	4	177216512E04	SJTEE	106.66
165.1/168.3xRc1 1/2 - red	1	4	177216515E02	SJTEE	135.81
165.1/168.3xRc1 1/2 - galvanised	1	4	177216515E04	SJTEE	176.61
165.1/168.3xRc2 - red	1	4	177216520E02	SJTEE	82.18
165.1/168.3xRc2 - galvanised	1	4	177216520E04	SJTEE	106.66
165.1/168.3xRc2 1/2 - red	1	3	177216525E02	SJTEE	82.18
165.1/168.3xRc2 1/2 - galvanised	1	3	177216525E04	SJTEE	135.81
165.1/168.3xRc3 - red	1	3	177216530E02	SJTEE	111.33
165.1/168.3xRc3 - galvanised	1	3	177216530E04	SJTEE	145.13
219.1xRc2 - red	1	2	177218520E02	SJTEE	145.13
219.1xRc2 - galvanised	1	2	177218520E04	SJTEE	188.85
219.1xRc2 1/2 - red	1	2	177218525E02	SJTEE	171.95
219.1xRc2 1/2 - galvanised	1	2	177218525E04	SJTEE	223.24
219.1xRc3 - red	1	2	177218530E02	SJTEE	229.07
219.1xRc3 - galvanised	1	2	177218530E04	SJTEE	297.84



7722 mechanical tee female grooved-end outlet



60.3x42.4 - red 1 10 177222012202 S.JTEE 44.88 60.3x42.4 - galvanised 1 10 17722201503 S.JTEE 58.29 60.3x48.3 - red 1 10 17722201503 S.JTEE 58.29 76.1x42.4 - red 1 7 17722251202 S.JTEE 58.347 76.1x42.4 - galvanised 1 7 17722251203 S.JTEE 50.13 76.1x43.3 - galvanised 1 6 177222015203 S.JTEE 57.00 88.9x42.4 - red 1 10 177223015202 S.JTEE 75.19 88.9x42.4 - galvanised 1 10 177223015203 S.JTEE 75.19 88.9x42.3 - galvanised 1 10 177223015203 S.JTEE 75.19 88.9x42.4 - red 1 8 17722451203 S.JTEE 75.19 88.9x42.4 - red 1 8 17722451503 S.JTEE 76.19 14.3x43.3 - galvanised 1 8 177224515023 S.JTEE 76.94 <th>dimension</th> <th>pack 1 qty</th> <th>pack 2 qty</th> <th>code</th> <th>price cat</th> <th>£each</th>	dimension	pack 1 qty	pack 2 qty	code	price cat	£each
0101722015E02SJTEE4.4.860.3x48.3 - galvanised1017722015E03SJTEE5.8.776.1x42.4 - red1717722512E03SJTEE5.01376.1x42.4 - galvanised1617722515E03SJTEE5.01376.1x48.3 - galvanised1617722515E03SJTEE5.01388.9x42.4 - galvanised10177223012E03SJTEE5.70188.9x42.4 - galvanised10177223012E03SJTEE5.70188.9x43.3 - galvanised1017722302E02SJTEE5.70188.9x43.3 - galvanised1017722302E03SJTEE5.70188.9x43.4 - galvanised1017722302E03SJTEE5.70188.9x63.7 ed111772301E03SJTEE7.70288.9x63.7 ed111772302E03SJTEE7.70188.9x63.7 ed1817722451E03SJTEE7.70188.9x63.7 ed1817722451E03SJTEE7.70188.9x63.7 ed1817722451E03SJTEE7.70114.3x63.7 ed1817722451E03SJTEE7.70114.3x63.9 elavines1817722451E03SJTEE7.70214.3x63.9 elavines151772453E023SJTEE7.70214.3x63.9 elavines1317722453E023SJTEE7.70214.3x63.9 elavines1417722552E03SJTEE<	60.3x42.4 - red	1	10	177222012E02	SJTEE	44.88
01017722015E03SJTEE8.84776.1x42.4 - red1717722512E03SJTEE3.84776.1x42.4 - galvanised1617722515E03SJTEE3.84776.1x48.3 - red1617722515E03SJTEE5.01388.9x42.4 - red1017722301E03SJTEE5.70188.9x42.4 - galvanised11017722301E03SJTEE5.70188.9x42.4 - galvanised11017722301E03SJTEE5.70188.9x43.7 ed11017722301E03SJTEE5.70188.9x63.3 - galvanised11017722301E03SJTEE5.70188.9x63.3 - galvanised11117722451E03SJTEE7.61114.3x42.4 - galvanised1817722451E03SJTEE7.61114.3x42.4 - galvanised1817722451E03SJTEE7.61114.3x42.4 - galvanised1817722451E03SJTEE7.61114.3x42.4 - galvanised1817722451E03SJTEE7.61114.3x43.7 erad1817722451E03SJTEE7.61214.3x42.4 - galvanised1817722451E03SJTEE7.61214.3x45.1 - galvanised1817722451E03SJTEE7.61214.3x45.1 - galvanised1817722451E03SJTEE7.61214.3x45.1 - galvanised1417722451E03SJTEE7.61214.3x45.1 - galvanised </td <td>60.3x42.4 - galvanised</td> <td>1</td> <td>10</td> <td>177222012E03</td> <td>SJTEE</td> <td>58.29</td>	60.3x42.4 - galvanised	1	10	177222012E03	SJTEE	58.29
761h42.4 red1777222512C0SJTE8.347761h42.4 red1677222515C0SJTE5.313761h43.3 red1677222515C0SJTE5.318761h43.3 red1677222515C0SJTE5.31688.9x42.4 red10177223012C0SJTE5.317688.9x42.4 red10177223015C0SJTE5.317688.9x43.3 red110177223015C0SJTE5.317688.9x63.3 red110177223015C0SJTE6.918114.3x42.4 red1877224512C0SJTE7.614114.3x42.4 red1877224512C0SJTE7.614114.3x43.3 red1877224512C0SJTE7.614114.3x60.3 red1877224512C0SJTE7.614114.3x61.1 red1877224512C0SJTE7.614114.3x61.1 red1877224512C0SJTE7.641114.3x60.3 red1877224512C0SJTE7.641114.3x60.3 red1377224530C0SJTE7.641114.3x60.3 red1377224530C0SJTE7.641114.3x60.3 red1477225520C0SJTE7.641114.3x60.3 red1477225520C0SJTE7.641114.3x60.3 red1477225520C0SJTE7.641115.3y760.1 red1477225520C0SJTE<	60.3x48.3 - red	1	10	177222015E02	SJTEE	44.88
75.142.4 · galvanised1777222515E03SJTEE53.1376.144.8.3 · red1677222515E03SJTEE53.1376.144.8.3 · galvanised1077223012E03SJTEE57.0088.942.4 · red11017722301E03SJTEE75.1988.942.4 · galvanised107722301E03SJTEE75.1988.948.3 · galvanised11017722301E03SJTEE75.1988.9463.7 ed11017722301E03SJTEE76.1988.9463.7 ed11017722301E03SJTEE76.1988.9463.7 ed11017722451E03SJTEE76.1988.9463.7 ed187722451E03SJTEE76.19114.3424.9 elavinised187722451E03SJTEE76.19114.3424.9 elavinised187722451E03SJTEE76.19114.3424.9 elavinised187722451E03SJTEE76.19114.3424.9 elavinised187722451E03SJTEE76.19114.3424.9 elavinised187722451E03SJTEE76.19114.3424.9 elavinised187722451E03SJTEE76.19114.3426.9 elavinised1377224530E03SJTEE76.19114.3426.9 elavinised1377224530E03SJTEE76.19114.3426.9 elavinised1477225520E03SJTEE76.19114.3426.9 elavinised14	60.3x48.3 - galvanised	1	10	177222015E03	SJTEE	58.29
751x48.3 - red1677222515E03SJTEE8.3.8.4761x48.3 - galvanised1077223012E03SJTEE5.7.088.9x42.4 - red1077223012E03SJTEE7.7.088.9x42.4 - galvanised1077223015E03SJTEE7.7.088.9x48.3 - galvanised1077223015E03SJTEE7.7.088.9x60.3 - red1177223015E03SJTEE7.7.088.9x60.3 - galvanised1077223020E03SJTEE7.6.1114.3x42.4 - red1877224512E03SJTEE7.6.1114.3x42.4 - galvanised1877224512E03SJTEE7.6.1114.3x42.4 - galvanised1877224512E03SJTEE7.6.1114.3x42.4 - galvanised1877224512E03SJTEE7.6.1114.3x42.4 - galvanised1877224512E03SJTEE7.6.1114.3x42.4 - galvanised187722452E023SJTEE7.6.1114.3x42.4 - galvanised157722452E023SJTEE7.6.1114.3x63.7 galvanised147722552E023SJTEE7.6.1114.3x63.9 red147722552E023SJTEE7.6.1114.3x63.9 red147722552E03SJTEE7.6.1114.3x63.9 red147722552E023SJTEE7.6.1114.3x63.9 red147722552E023SJTEE7.6.1114.3x63.9 red1	76.1x42.4 - red	1	7	177222512E02	SJTEE	38.47
And the analysisAnd the analysisAnd the analysis76.1x48.3 - galvanised16177222515E03SJTEE57.7088.9x42.4 - red11017722301203SJTEE75.1988.9x42.4 - galvanised110177223015E03SJTEE75.1988.9x43.3 - galvanised11017722301203SJTEE75.1988.9x63.3 - galvanised11017722302002SJTEE75.1988.9x63.3 - galvanised11017722302003SJTEE76.1988.9x63.3 - galvanised11017722451203SJTEE76.19114.3x42.4 - red1817722451203SJTEE76.19114.3x43.3 - galvanised1817722451203SJTEE76.19114.3x43.3 - galvanised1817722451203SJTEE76.19114.3x63.3 - galvanised1817722452003SJTEE76.19114.3x63.1 - galvanised1517722452003SJTEE76.19114.3x63.9 - galvanised1517722452003SJTEE76.19114.3x63.9 - galvanised1317722452003SJTEE76.19114.3x63.9 - galvanised1417722552003SJTEE76.19114.3x68.9 - red1417722552003SJTEE76.19115.3x63.9 - red1417722552003SJTEE76.19115.3x63.9 - red1417722552003SJTEE76.19115.3x63.3 - red </td <td>76.1x42.4 - galvanised</td> <td>1</td> <td>7</td> <td>177222512E03</td> <td>SJTEE</td> <td>50.13</td>	76.1x42.4 - galvanised	1	7	177222512E03	SJTEE	50.13
Result Note Note Note Street Street 88.9x42.4 - reduxalse 1 10 17722301202 SJTEE 75.19 88.9x43.3 - reduxalse 1 10 17722301202 SJTEE 75.19 88.9x48.3 - reduxalse 1 10 17722301202 SJTEE 75.19 88.9x63.3 - reduxalse 1 10 17722302020 SJTEE 87.00 88.9x63.3 - reduxalse 1 10 17722302020 SJTEE 87.00 88.9x63.3 - reduxalse 1 8 17722451202 SJTEE 76.01 14.3x42.4 - reduxalse 1 8 17722451202 SJTEE 76.01 14.3x42.4 - reduxalse 1 8 17722451202 SJTEE 76.01 14.3x42.4 - reduxalse 1 8 17722451202 SJTEE 76.01 14.3x43.9 reduxalse 1 8 17722451202 SJTEE 76.01 14.3x43.9 reduxalse 1 5 17722452020 SJTEE 76.01 <	76.1x48.3 - red	1	6	177222515E02	SJTEE	38.47
88.9x42.4 - galvanised11017722301203SJTEE75.1088.9x48.3 - red11017722301503SJTEE57.0088.9x63.3 - galvanised11017722302003SJTEE75.1088.9x63.3 - galvanised11017722302003SJTEE76.1088.9x63.3 - galvanised1817722451203SJTEE76.10114.3x42.4 - galvanised1817722451203SJTEE76.10114.3x42.4 - galvanised1817722451203SJTEE74.10114.3x43.3 - galvanised1817722451203SJTEE70.10114.3x43.3 - galvanised1817722452003SJTEE70.10114.3x63.3 - galvanised1817722452003SJTEE70.10114.3x63.3 - galvanised1517722452003SJTEE70.10114.3x63.9 - galvanised1517722452003SJTEE70.40114.3x63.9 - galvanised1317722452003SJTEE70.41114.3x63.9 - galvanised141772252003SJTEE70.41114.3x63.9 - galvanised141772255203SJTEE70.41114.3x63.9 - galvanised141772255203SJTEE70.61115.3y76.1 - galvanised141772255203SJTEE70.61115.3y76.1 - galvanised141772255203SJTEE70.61115.3y76.1 - galvanised1417722651203SJTEE <td>76.1x48.3 - galvanised</td> <td>1</td> <td>6</td> <td>177222515E03</td> <td>SJTEE</td> <td>50.13</td>	76.1x48.3 - galvanised	1	6	177222515E03	SJTEE	50.13
NoNoNTZ22015E02S.TTES.TTE88.9x48.3 - galvanised10177223015E03S.TTE57.7088.9x60.3 - galvanised10177223020202S.JTEE57.7088.9x60.3 - galvanised10177223020203S.JTEE69.17114.3x42.4 - red18177224512E02S.JTEE76.94114.3x42.4 - galvanised18177224515E03S.JTEE97.34114.3x42.4 - galvanised18177224515E03S.JTEE74.61114.3x43.3 - galvanised18177224515E03S.JTEE74.61114.3x63.3 - red18177224515E03S.JTEE74.61114.3x63.4 - galvanised18177224520E03S.JTEE74.61114.3x61 galvanised15177224520E03S.JTEE100.25114.3x63 galvanised15177224520E03S.JTEE104.93114.3x63 galvanised15177224520E03S.JTEE104.93114.3x63 galvanised1417722520E03S.JTEE104.93114.3x63 galvanised14177225520E03S.JTEE104.93114.3x63 galvanised14177225520E03S.JTEE40.64114.3x63 galvanised14177225520E03S.JTEE40.64115.7x61 galvanised14177225520E03S.JTEE40.64115.7x61.3x48.3 - red14177225520E03S.JTEE40.64115.1x68.3x4	88.9x42.4 - red	1	10	177223012E02	SJTEE	57.70
88.9x48.3 - galvanised11017722305203S.TTE7.57388.9x60.3 - galvanised10177223020203S.JTE9.80114.3x42.4 - red1817722451203S.JTE9.614114.3x42.4 - red1817722451203S.JTE9.614114.3x42.4 - galvanised1817722451203S.JTE9.614114.3x43.3 - red1817722451503S.JTE9.746114.3x43.3 - galvanised1817722451503S.JTE9.746114.3x63.3 - galvanised18177224520203S.JTE9.602114.3x61 galvanised15177224520203S.JTE9.602114.3x61 galvanised15177224520203S.JTE104.92114.3x63 galvanised15177224520203S.JTE104.92114.3x61 galvanised1317722520203S.JTE104.92114.3x63 galvanised1417722520203S.JTE104.93114.3x63 galvanised1417722520203S.JTE104.93114.3x63 galvanised1417722520203S.JTE104.93114.3x63 galvanised14177225520503S.JTE104.93115.7x61 galvanised14177225520503S.JTE104.63115.7x61.3x42.4 - red11177225520503S.JTE104.63115.1x68.3x63.3 - red14177225520503S.JTE104.63 <t< td=""><td>88.9x42.4 - galvanised</td><td>1</td><td>10</td><td>177223012E03</td><td>SJTEE</td><td>75.19</td></t<>	88.9x42.4 - galvanised	1	10	177223012E03	SJTEE	75.19
NoNoNUNUNU88.9x60.3 - red11017722302003SJTE891888.9x60.3 - galvanised1817722451202SJTE76.94114.3x42.4 - red1817722451203SJTE96.17114.3x42.4 - galvanised1817722451503SJTE74.61114.3x43.3 - red1817722451503SJTE74.61114.3x43.3 - galvanised18177224520203SJTE74.61114.3x60.3 - red18177224520203SJTE100.25114.3x60.3 - galvanised15177224520203SJTE104.92114.3x60.4 - red15177224520203SJTE104.92114.3x60.3 - galvanised15177224520203SJTE104.92114.3x88.9 - red13177224520203SJTE104.92114.3x88.9 - galvanised14177225520203SJTE104.93115.3x60.3 - red14177225520203SJTE104.93115.3x60.3 - red14177225520203SJTE106.63115.3y761 - red14177225520203SJTE106.61115.3y761 - red1417722552020SJTE106.61115.3y761 - red1417722552020SJTE106.61115.3y761 - red1417722552020SJTE106.61115.3y761 - red1417722552020SJTE106.61 </td <td>88.9x48.3 - red</td> <td>1</td> <td>10</td> <td>177223015E02</td> <td>SJTEE</td> <td>57.70</td>	88.9x48.3 - red	1	10	177223015E02	SJTEE	57.70
88.9x60.3 - galvanised110177223020E03SJTEE89.91114.3x42.4 - red18177224512E03SJTEE76.94114.3x42.4 - galvanised18177224515E03SJTEE74.61114.3x43.3 - galvanised18177224515E03SJTEE74.61114.3x63.3 - galvanised18177224520E03SJTEE74.61114.3x60.3 - red18177224520E03SJTEE74.61114.3x61.3 - galvanised18177224520E03SJTEE80.44114.3x61.1 - galvanised15177224520E03SJTEE80.44114.3x88.9 - red13177224520E03SJTEE80.44114.3x88.9 - galvanised13177224520E03SJTEE80.44114.3x88.9 - galvanised13177224520E03SJTEE80.44114.3x88.9 - galvanised13177225520E03SJTEE80.44115.3y760.3 - galvanised14177225520E03SJTEE40.75116.3y761.1 - galvanised14177226512E03SJTEE80.44116.3y761.3 - galvanised14177226512E03SJTEE80.44116.3y761.3 - galvanised14177226512E03SJTEE80.45116.3y761.3 - galvanised14177226512E03SJTEE80.76116.3y761.3 - galvanised14177226512E03SJTEE80.76116.3y768.3 - galvanised14177226512E03	88.9x48.3 - galvanised	1	10	177223015E03	SJTEE	75.19
Indication Interpretation Interpretat	88.9x60.3 - red	1	10	177223020E02	SJTEE	57.70
14.3x42.4 - galvanised18177224512E03SJTEE96.17114.3x48.3 - red18177224515E03SJTEE74.61114.3x48.3 - galvanised18177224515E03SJTEE74.61114.3x60.3 - red18177224520E02SJTEE74.61114.3x60.3 - galvanised18177224520E03SJTEE74.61114.3x61.1 - red18177224520E03SJTEE80.44114.3x88.9 - red15177224530E03SJTEE80.44114.3x88.9 - galvanised13177224530E03SJTEE80.44114.3x88.9 - galvanised1317722530E03SJTEE80.44139.7x60.3 - galvanised14177225520E03SJTEE80.44139.7x61.1 - red14177225520E03SJTEE80.44139.7x61.1 - red14177225520E03SJTEE80.44165.1/168.3x42.4 - red14177225520E03SJTEE80.45165.1/168.3x48.3 - red14177226515E03SJTEE80.45165.1/168.3x60.3 - red14177226515E03SJTEE80.45165.1/168.3x60.3 - red14177226520E03SJTEE82.16165.1/168.3x60.3 - red13177226520E03SJTEE82.16165.1/168.3x60.3 - red13177226520E03SJTEE82.16165.1/168.3x60.3 - red13177226520E03SJTEE82.16 <td>88.9x60.3 - galvanised</td> <td>1</td> <td>10</td> <td>177223020E03</td> <td>SJTEE</td> <td>89.18</td>	88.9x60.3 - galvanised	1	10	177223020E03	SJTEE	89.18
114.3x48.3 - red 1 8 177224515E03 SJTEE 74.61 114.3x48.3 - galvanised 1 8 177224515E03 SJTEE 74.61 114.3x60.3 - red 1 8 177224520E03 SJTEE 74.61 114.3x60.3 - galvanised 1 8 177224520E03 SJTEE 74.61 114.3x60.3 - galvanised 1 5 177224520E03 SJTEE 80.44 114.3x761 - red 1 5 177224530E03 SJTEE 80.45 114.3x88.9 - galvanised 1 3 177224530E03 SJTEE 80.45 114.3x88.9 - galvanised 1 4 17722552E03 SJTEE 80.45 114.3x88.9 - galvanised 1 4 17722552E03 SJTEE 40.43 139.7x76.1 - red 1 4 17722651E03 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 17722651E03 SJTEE 82.18 165.1/168.3x63.7 red 1 4 17722651E03 SJTEE 82.18	114.3x42.4 - red	1	8	177224512E02	SJTEE	76.94
114.3x48.3 · galvanised1817722455E03SJTEE97.34114.3x60.3 · red18177224520E02SJTEE74.61114.3x60.3 · galvanised18177224520E03SJTEE80.44114.3x61.1 · red15177224520E03SJTEE80.44114.3x761.1 · galvanised15177224530E03SJTEE80.45114.3x88.9 · galvanised13177224530E03SJTEE80.45114.3x88.9 · galvanised13177224530E03SJTEE80.44139.7x60.3 · red1417722520E03SJTEE40.43139.7x61.1 · red14177225520E03SJTEE47.79139.7x761.1 · red1417722651E03SJTEE82.83165.1/168.3x42.4 · red1417722651E03SJTEE82.18165.1/168.3x42.4 · red1417722651E03SJTEE82.18165.1/168.3x48.3 · red1417722651E03SJTEE82.18165.1/168.3x60.3 · red14177226520E03SJTEE82.18165.1/168.3x761.1 · red13177226520E03SJTEE82.18165.1/168.3x761.1 · red13177226520E03SJTEE82.18165.1/168.3x761.1 · red13177226530E03SJTEE82.18165.1/168.3x761.1 · red13177226530E03SJTEE82.18165.1/168.3x761.1 · red12177226530E03SJTEE82.18<	114.3x42.4 - galvanised	1	8	177224512E03	SJTEE	96.17
114.3x60.3 - red 1 8 177224520E02 SJTEE 74.61 114.3x60.3 - galvanised 1 8 177224520E03 SJTEE 80.44 114.3x76.1 - red 1 5 177224529E02 SJTEE 80.44 114.3x76.1 - galvanised 1 5 177224530E03 SJTEE 80.44 114.3x88.9 - red 1 3 177224530E03 SJTEE 86.85 114.3x88.9 - galvanised 1 3 177224530E03 SJTEE 86.84 139.7x60.3 - red 1 4 177225520E03 SJTEE 80.44 139.7x76.1 - galvanised 1 4 177225520E03 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x43.3 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226512E03 SJTEE 82.18 <td>114.3x48.3 - red</td> <td>1</td> <td>8</td> <td>177224515E02</td> <td>SJTEE</td> <td>74.61</td>	114.3x48.3 - red	1	8	177224515E02	SJTEE	74.61
114.3x60.3 - galvanised 1 8 177224520E03 SJTEE 100.25 114.3x76.1 - red 1 5 177224529E02 SJTEE 80.44 114.3x76.1 - galvanised 1 5 177224529E03 SJTEE 80.42 114.3x88.9 - red 1 3 177224530E03 SJTEE 86.85 114.3x88.9 - galvanised 1 3 177224530E03 SJTEE 80.44 139.7x60.3 - red 1 4 177225520E03 SJTEE 40.43 139.7x761 red 1 4 177225520E03 SJTEE 47.79 139.7x761 galvanised 1 4 177225520E03 SJTEE 47.79 139.7x761 galvanised 1 4 177226512E03 SJTEE 47.79 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 482.18 165.1/168.3x48.3 - red 1 4 177226512E03 SJTEE 482.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 482.1	114.3x48.3 - galvanised	1	8	177224515E03	SJTEE	97.34
Interface Interface <t< td=""><td>114.3x60.3 - red</td><td>1</td><td>8</td><td>177224520E02</td><td>SJTEE</td><td>74.61</td></t<>	114.3x60.3 - red	1	8	177224520E02	SJTEE	74.61
114.3x76.1 - galvanised15177224529E03SJTEE104.92114.3x88.9 - red13177224530E02SJTEE86.85114.3x88.9 - galvanised13177224530E03SJTEE112.49139.7x60.3 - red14177225520E02SJTEE80.44139.7x60.3 - galvanised14177225520E03SJTEE104.33139.7x76.1 - galvanised14177225520E03SJTEE47.79139.7x76.1 - galvanised14177225520E03SJTEE82.18165.1/168.3x42.4 - red14177226512E03SJTEE82.18165.1/168.3x48.3 - red14177226515E03SJTEE106.66165.1/168.3x60.3 - red14177226515E03SJTEE176.61165.1/168.3x60.3 - red14177226520E03SJTEE82.18165.1/168.3x60.3 - red14177226520E03SJTEE176.61165.1/168.3x60.3 - red13177226520E03SJTEE82.18165.1/168.3x76.1 - red13177226520E03SJTEE176.61165.1/168.3x88.9 - red12177226530E03SJTEE82.18165.1/168.3x88.9 - red12177226530E03SJTEE145.13165.1/168.3x88.9 - red12177226530E03SJTEE82.18165.1/168.3x14.3 - red12177226530E03SJTEE145.13165.1/168.3x14.3 - red12177226530E03 <td>114.3x60.3 - galvanised</td> <td>1</td> <td>8</td> <td>177224520E03</td> <td>SJTEE</td> <td>100.25</td>	114.3x60.3 - galvanised	1	8	177224520E03	SJTEE	100.25
114.3x88.9 - red 1 3 177224530E02 SJTEE 86.85 114.3x88.9 - galvanised 1 3 177224530E03 SJTEE 112.49 139.7x60.3 - red 1 4 177225520E02 SJTEE 80.44 139.7x60.3 - galvanised 1 4 177225520E03 SJTEE 40.43 139.7x60.1 - red 1 4 177225520E03 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177225520E03 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177226512E02 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 176.61 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 8	114.3x76.1 - red	1	5	177224529E02	SJTEE	80.44
114.3x88.9 - galvanised 1 3 177224530E03 SJTEE 112.49 139.7x60.3 - red 1 4 177225520E02 SJTEE 80.44 139.7x60.3 - galvanised 1 4 177225520E02 SJTEE 40.43 139.7x76.1 - red 1 4 177225529E02 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177225529E02 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177226512E02 SJTEE 47.79 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE	114.3x76.1 - galvanised	1	5	177224529E03	SJTEE	104.92
139.7x60.3 - red 1 4 177225520E02 SJTEE 80.44 139.7x60.3 - galvanised 1 4 177225520E03 SJTEE 104.33 139.7x76.1 - red 1 4 177225529E02 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177225529E03 SJVAL 61.78 139.7x76.1 - galvanised 1 4 177226512E02 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 106.66 165.1/168.3x43.3 - red 1 4 177226515E03 SJTEE 106.66 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 176.61 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 176.61 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 176.61 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 176.61 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE	114.3x88.9 - red	1	3	177224530E02	SJTEE	86.85
139.7x60.3 - galvanised 1 4 177225520E03 SJTEE 104.33 139.7x76.1 - red 1 4 177225529E02 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177225529E03 SJVAL 61.78 139.7x76.1 - galvanised 1 4 177225529E03 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226512E02 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226530E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE	114.3x88.9 - galvanised	1	3	177224530E03	SJTEE	112.49
139.7x76.1 - red 1 4 177225529E02 SJTEE 47.79 139.7x76.1 - galvanised 1 4 177225529E03 SJVAL 61.78 165.1/168.3x42.4 - red 1 4 177226512E02 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E02 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 2 177226520E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x14.3 - red 1 2 177226530E03 <td>139.7x60.3 - red</td> <td>1</td> <td>4</td> <td>177225520E02</td> <td>SJTEE</td> <td>80.44</td>	139.7x60.3 - red	1	4	177225520E02	SJTEE	80.44
139.7x76.1 - galvanised 1 4 177225529E03 SJVAL 61.78 165.1/168.3x42.4 - red 1 4 177226512E02 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x42.4 - red 1 4 177226512E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 2 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 2 177226520E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE	139.7x60.3 - galvanised	1	4	177225520E03	SJTEE	104.33
Interface Interface <thinterface< th=""> <thinterface< th=""> <thi< td=""><td>139.7x76.1 - red</td><td>1</td><td>4</td><td>177225529E02</td><td>SJTEE</td><td>47.79</td></thi<></thinterface<></thinterface<>	139.7x76.1 - red	1	4	177225529E02	SJTEE	47.79
Instruction Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>	139.7x76.1 - galvanised	1	4	177225529E03	SJVAL	61.78
galvanised 1 4 177226512E03 SJTEE 106.66 165.1/168.3x48.3 - red 1 4 177226515E02 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x48.3 - red 1 4 177226515E03 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226520E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 145.13 165.1/168.3x14.3 - red 1 2 177226530E03 SJTEE 145.13 165.1/168.3x14.3 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x14.3 - red 1 2 177226530E03 SJTEE <t< td=""><td>165.1/168.3x42.4 - red</td><td>1</td><td>4</td><td>177226512E02</td><td>SJTEE</td><td>82.18</td></t<>	165.1/168.3x42.4 - red	1	4	177226512E02	SJTEE	82.18
Ide5.1/168.3x48.3 - no Idea Ide		1	4	177226512E03	SJTEE	106.66
galvanised 1 4 177226515E03 SJTEE 176.61 165.1/168.3x60.3 - red 1 4 177226520E02 SJTEE 82.18 165.1/168.3x60.3 - red 1 4 177226520E03 SJTEE 176.61 165.1/168.3x76.1 - red 1 3 177226529E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226529E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 2 177226529E03 SJTEE 82.18 165.1/168.3x76.1 - red 1 2 177226529E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 145.13 165.1/168.3x14.3 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x14.3 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x14.3 - red 1 2 177226545E02 SJTEE 82.18	165.1/168.3x48.3 - red	1	4	177226515E02	SJTEE	82.18
Instruction Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>		1	4	177226515E03	SJTEE	176.61
galvanised 1 4 177226520E03 SJTEE 176.61 165.1/168.3x76.1 - red 1 3 177226529E02 SJTEE 82.18 165.1/168.3x76.1 - red 1 3 177226529E03 SJTEE 176.61 165.1/168.3x76.1 - red 1 2 177226529E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 145.13 165.1/168.3x14.3 - red 1 2 177226545E02 SJTEE 82.18 165.1/168.3x114.3 - red 1 2 177226545E02 SJTEE 82.18	165.1/168.3x60.3 - red	1	4	177226520E02	SJTEE	82.18
Instruction		1	4	177226520E03	SJTEE	176.61
galvanised 1 3 177226529E03 SJTEE 176.1 165.1/168.3x88.9 - red 1 2 177226530E02 SJTEE 82.18 165.1/168.3x88.9 - red 1 2 177226530E03 SJTEE 145.13 165.1/168.3x114.3 - red 1 2 177226530E03 SJTEE 145.13 165.1/168.3x114.3 - red 1 2 177226545E02 SJTEE 82.18 165.1/168.3x114.3 - red 1 2 177226545E02 SJTEE 82.18	165.1/168.3x76.1 - red	1	3	177226529E02	SJTEE	82.18
165.1/168.3x88.9 - galvanised 1 2 177226530E03 SJTEE 145.13 165.1/168.3x114.3 - red 1 2 177226545E02 SJTEE 82.18 165.1/168.3x114.3 - - - - - - -		1	3	177226529E03	SJTEE	176.61
galvanised 1 2 177226530E03 SJTEE 145.13 165.1/168.3x114.3 - red 1 2 177226545E02 SJTEE 82.18 165.1/168.3x114.3 - - - - - - -	165.1/168.3x88.9 - red	1	2	177226530E02	SJTEE	82.18
165.1/168.3×114.3 -		1	2	177226530E03	SJTEE	145.13
165.1/168.3x114.3 -		1	2	177226545E02	SJTEE	82.18
	165.1/168.3x114.3 -	1			SJTEE	
219.1x60.3 - red 1 2 177228520E02 SJTEE 171.95	219.1x60.3 - red	1	2	177228520E02	SJTEE	171.95

dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
219.1x60.3 - galvanised	1	2	177228520E03	SJTEE	223.24
219.1x76.1 - red	1	2	177228529E02	SJTEE	171.95
219.1x76.1 - galvanised	1	2	177228529E03	SJTEE	223.24
219.1x88.9 - red	1	2	177228530E02	SJTEE	182.44
219.1x88.9 - galvanised	1	2	177228530E03	SJTEE	236.64
219.1x114.3 - red	1	2	177228545E02	SJTEE	182.44
219.1x114.3 - galvanised	1	2	177228545E03	SJTEE	244.22

79 wildcat coupling



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3 (DN50) - orange	1	6	100790020E01	SJCOU	102.58
88.9 (DN80) - orange	1	4	100790030E01	SJCOU	166.70
114.3 (DN100) - orange	1	3	100790045E01	SJCOU	235.48
168.3 (DN150) - orange	1	2	100790065001	SJCOU	342.14
219.1 (DN200) - orange	1	0	100790085E01	SJCOU	455.22



7121M grooved tee male thread



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3xR1 - galvanised	1	16	1121M2010004	SJFIT	103.17
60.3xR1 - orange	1	16	1121M2010008	SJFIT	93.26
60.3xR1 1/4 - galvanised	1	10	1121M2012004	SJFIT	188.27
60.3xR1 1/4 - orange	1	10	1121M2012008	SJFIT	199.92
60.3xR1 1/2 - galvanised	1	18	1121M2015004	SJFIT	103.17
60.3xR1 1/2 - orange	1	18	1121M2015008	SJFIT	93.26
76.1xR1 - orange	1	12	1121M2910008	SJFIT	109.58
76.1xR2 - galvanised	1	10	1121M2920004	SJFIT	121.82
76.1xR2 - orange	1	10	1121M2920008	SJFIT	109.58
88.9xR1 - galvanised	1	8	1121M3010004	SJFIT	130.56
88.9xR1 - orange	1	8	1121M3010008	SJFIT	117.74
88.9xR2 - galvanised	1	6	1121M3020004	SJFIT	130.56
88.9xR2 - orange	1	6	1121M3020008	SJFIT	117.74
114.3xR1 - galvanised	1	4	1121M4510004	SJFIT	251.80
114.3xR1 - orange	1	4	1121M4510008	SJFIT	226.73
114.3xR2 - galvanised	1	3	1121M4520004	SJFIT	251.80
114.3xR2 - orange	1	3	1121M4520008	SJFIT	226.73
139.7xR2 - galvanised	1	2	1121M5220004	SJFIT	391.10
139.7xR2 - orange	1	2	1121M5220008	SJFIT	299.59
165.1xR2 - galvanised	1	0	1121M6220004	SJFIT	391.10
165.1xR2 - orange	1	0	1121M6220008	SJFIT	352.05
168.3xR2 - galvanised	1	0	1121M6520004	SJFIT	391.10
168.3xR2 - orange	1	0	1121M6520008	SJFIT	352.05
219.1xR2 - galvanised	1	0	1121M8520004	SJFIT	1449.59
219.1xR2 - orange	1	0	1121M8520008	SJFIT	1449.59

7110LR elbow 1.5D 90°



7170 grooved flange nipple PN10/PN16



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
273.0 (DN250) PN16 - orange	1	0	1170B00A1001	SJFLA	788.79
323.9 (DN300) PN16 - orange	1	0	1170B00A3001	SJFLA	940.87
273.0 (DN250) PN10 - orange	1	0	1170E00A1001	SJFLA	717.09
323.9 (DN300) PN10 - orange	1	0	1170E00A3001	SJFIT	855.34

54 grooved adapter



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
48.3xRp11/2 - orange	1	36	100541515006	SJFIT	74.02
48.3xRp1 1/2 - galvanised	1	36	100541515007	SJFIT	105.50
60.3xRp2 - orange	1	24	100542020006	SJFIT	74.02

55 grooved adapter



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
48.3xR11/2 - galvanised	1	50	100551515003	SJFIT	105.50
48.3xR11/2 - orange	1	50	100551515007	SJFIT	74.02
60.3xR2 - galvanised	1	30	100552020003	SJFIT	105.50
60.3xR2 - orange	1	30	100552020007	SJFIT	74.02



7135 cross



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
42.4 (DN32) - orange	1	20	171350012001	SJFIT	183.02
48.3 (DN40) - orange	1	16	171350015001	SJFIT	183.02
60.3 (DN 50) - orange	1	8	171350020001	SJFIT	96.17
76.1 (DN 65) - orange	1	6	171350029001	SJFIT	172.53
88.9 (DN 80) - orange	1	3	171350030001	SJFIT	172.53
114.3 (DN 100) - orange	1	0	171350045001	SJFIT	206.33
139.7 (DN 125) - orange	1	0	171350052001	SJFIT	351.47
165.1 (DN 150) - orange	1	0	171350062001	SJFIT	389.94
168.3 (DN 150) - orange	1	0	171350065001	SJFIT	389.94
219.1 (DN 200) - orange	1	0	171350085001	SJFIT	1265.40

7160C concentric transition cap



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3 (DN50) xRp1 - red	1	75	1160C2010002	SJFIT	29.14
60.3 (DN50) xRp1 - galvanised	1	75	1160C2010003	SJFIT	36.72
76.1 (DN65) xRp1 - red	1	50	1160C2910002	SJFIT	34.97
76.1 (DN65) xRp1 - galvanised	1	50	1160C2910003	SJFIT	41.38
76.1 (DN65) xRp1 1/2 - red	1	50	1160C2915002	SJFIT	41.38
76.1 (DN65) xRp1 1/2 - galvanised	1	50	1160C2915003	SJFIT	47.79
88.9 (DN80) xRp1 - red	1	30	1160C3010002	SJFIT	44.30
88.9 (DN80) xRp1 - galvanised	1	30	1160C3010003	SJFIT	48.38
88.9 (DN80) xRp2 - red	1	30	1160C3020002	SJFIT	46.05
88.9 (DN80) xRp2 - galvanised	1	30	1160C3020003	SJFIT	56.54
114.3 (DN100) xRp1 - red	1	18	1160C4510002	SJFIT	42.55
114.3 (DN100) xRp1 - galvanised	1	18	1160C4510003	SJFIT	50.71
114.3 (DN100) xRp2 - red	1	18	1160C4520002	SJFIT	48.38
114.3 (DN100) xRp2 - galvanised	1	18	1160C4520003	SJFIT	55.96
139.7 (DN125) xRp2 - red	1	12	1160C5220002	SJFIT	62.37
139.7 (DN125) xRp2 - galvanised	1	12	1160C5220003	SJFIT	82.18
165.1 (DN150) xRp2 - red	1	8	1160C6220002	SJFIT	89.18
165.1 (DN150) xRp2 - galvanised	1	8	1160C6220003	SJFIT	109.00
168.3 (DN150) xRp2 - red	1	8	1160C6520002	SJFIT	67.03
168.3 (DN150) xRp2 - galvanised	1	8	1160C6520003	SJFIT	109.00
219.1 (DN200) xRp2 - red	1	3	1160C8520002	SJFIT	145.72
219.1 (DN200) xRp2 - galvanised	1	3	1160C8520003	SJFIT	182.44



7121F reducing tee female



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
76.1xRp1 - galvanised	1	10	1121F2910014	SJFIT	167.87
76.1xRp2 - galvanised	1	10	1121F2920014	SJFIT	167.87
88.9xRp1 - galvanised	1	8	1121F3010014	SJFIT	224.40
114.3xRp2 - galvanised	1	3	1121F4520014	SJFIT	268.70

7150F grooved reducing socket



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
76.1xRp2 - orange	1	21	1150F2920013	SJFIT	43.25
76.1xRp2 - galvanised	1	21	1150F2920014	SJFIT	49.74

7041 flange adapter



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3xR1 - galvanised	1	50	1150M2010004	SJFIT	44.88
60.3xR1 - orange	1	50	1150M2010007	SJFIT	40.22
60.3xR1 1/2 - galvanised	1	48	1150M2015004	SJFIT	44.88
60.3xR1 1/2 - orange	1	48	1150M2015007	SJFIT	40.22
76.1xR1 - galvanised	1	28	1150M2910004	SJFIT	58.29
76.1xR1 - orange	1	28	1150M2910007	SJFIT	52.46
76.1xR2 - galvanised	1	21	1150M2920004	SJFIT	58.29
76.1xR2 - orange	1	21	1150M2920007	SJFIT	52.46
88.9xR1 - galvanised	1	24	1150M3010004	SJFIT	64.12
88.9xR1 - orange	1	24	1150M3010007	SJFIT	57.70
88.9xR2 - galvanised	1	24	1150M3020004	SJFIT	64.12
88.9xR2 - orange	1	24	1150M3020007	SJFIT	57.70
114.3xR2 - galvanised	1	20	1150M4520004	SJFIT	97.34
114.3xR2 - orange	1	20	1150M4520007	SJFIT	90.93
165.1xR2 - galvanised	1	8	1150M6220004	SJFIT	159.71
165.1xR2 - orange	1	8	1150M6220007	SJFIT	143.97
168.3xR2 - galvanised	1	8	1150M6520004	SJFIT	159.71
168.3xR2 - orange	1	8	1150M6520007	SJFIT	143.97



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
273.0 (DN250) PN16 - black	1	0	1041B00A1010	SJFLA	512.34
323.9 (DN300) PN16 - galvanised	1	0	1041B00A3006	SJFIT	757.14



valves

SJ-300N-L butterfly Valve



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3 (DN50)	1	2	1V30N0020006	SJBUT	185.35
76.1 (DN65)	1	2	1V30N0029006	SJBUT	185.35
88.9 (DN80)	1	2	1V30N0030006	SJBUT	195.84
114.3 (DN100)	1	2	1V30N0045006	SJBUT	257.04
139.7 (DN125)	1	2	1V30N0052006	SJBUT	360.21
165.1 (DN150)	1	2	1V30N0062006	SJBUT	392.85
168.3 (DN150)	1	2	1V30N0065006	SJBUT	392.85
219.1 (DN200)	1	0	1V30N0085006	SJBUT	687.78

SJ-300N-W butterfly valve (gearbox prepared)



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
165.1 (DN150)	1	2	1V30N0062010	SJVAL	535.65
168.3 (DN150)	1	2	1V30N0065010	SJVAL	535.65
219.1 (DN200)	1	0	1V30N0085010	SJVAL	985.04
273.0 (DN250)	1	0	1V30N00A1010	SJVAL	1186.13
323.9 (DN300)	1	0	1V30N00A3010	SJVAL	1485.14

SJ-500L ball valve



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
48.3 (DN40)	1	10	1V5000015001	SJVAL	198.76
48.3 (DN40)	1	10	1V5000015002	SJVAL	210.41
60.3 (DN50)	1	5	1V5000020001	SJVAL	263.45
60.3 (DN50)	1	5	1V5000020002	SJVAL	243.64
76.1 (DN65)	1	3	1V5000029001	SJVAL	377.11
76.1 (DN65)	1	3	1V5000029002	SJVAL	349.72
88.9 (DN80)	1	2	1V5000030001	SJVAL	530.41
88.9 (DN80)	1	2	1V5000030002	SJVAL	491.36

SJ-900 swing check valve



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
76.1 (DN65)	1	4	1V9000029001	SJVAL	374.78
88.9 (DN80)	1	4	1V9000030001	SJVAL	447.64
114.3 (DN100)	1	2	1V9000045001	SJVAL	534.49
139.7 (DN125)	1	0	1V9000052001	SJVAL	881.87
165.1 (DN150)	1	0	1V9000062001	SJVAL	926.17
168.3 (DN150)	1	0	1V9000065001	SJVAL	926.17
219.1 (DN200)	1	0	1V9000085001	SJVAL	1862.84
273.0 (DN250)	1	0	1V90000A1001	SJVAL	2938.81
323.9 (DN300)	1	0	1V90000A3001	SJVAL	4025.27



valves

725G suction diffuser



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
76.1 (DN65) - orange	1	4	1V7252929E01	SJVAL	892.95
88.9 (DN80) - orange	1	3	1V7253030E01	SJVAL	934.92
114.3 (DN100) - orange	1	0	1V7254545E01	SJVAL	1004.28
165.1 (DN150) - orange	1	0	1V7256262E01	SJVAL	2123.38
168.3 (DN150) - orange	1	0	1V7256565E01	SJVAL	2908.50
219.1 (DN200) - orange	1	0	1V7258585E01	SJVAL	3351.47
273.0 (DN250) - orange	1	0	1V725A1A1E01	SJVAL	4180.89

726 Y-strainer



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
60.3 (DN50) - orange	1	4	1V7260020E01	SJYST	232.56
76.1 (DN65) - orange	1	3	1V7260029E01	SJYST	258.79
88.9 (DN80) - orange	1	2	1V7260030E01	SJYST	294.35
114.3 (DN100) - orange	1	0	1V7260045E01	SJYST	421.99
139.7 (DN125) - orange	1	0	1V7260052E01	SJYST	842.82
165.1 (DN150) - orange	1	0	1V7260062E01	SJYST	1147.66
168.3 (DN150) - orange	1	0	1V7260065E01	SJYST	1147.66
219.1 (DN200) - orange	1	0	1V7260085E01	SJYST	1782.40
273.0 (DN250) - orange	1	0	1V72600A1E01	SJYST	3081.61



spare parts

EPDM-E grooved gasket C-style EPDM



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
33.7 (DN25)	1	300	SG05E0010	SJGAK	14.57
42.4 (DN32)	1	210	SG05E0012	SJGAK	17.49
48.3 (DN40)	1	170	SG05E0015	SJGAK	18.07
60.3 (DN50)	1	120	SG05E0020	SJGAK	15.74
76.1 (DN65)	1	100	SG05E0029	SJGAK	26.23
88.9 (DN80)	1	65	SG05E0030	SJGAK	13.99
114.3 (DN100)	1	40	SG05E0045	SJGAK	18.65
139.7 (DN125)	1	33	SG05E0052	SJGAK	35.55
165.1 (DN150)	1	25	SG05E0062	SJGAK	29.14
168.3 (DN150)	1	25	SG05E0065	SJGAK	39.05
219.1 (DN200)	1	15	SG05E0085	SJGAK	53.62
273.0 (DN250)	1	12	SG05E00A1	SJGAK	62.37
323.9 (DN300)	1	8	SG05E00A3	SJGAK	65.86

EPDM-E-GS groove gasket gap seal style EPDM



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
42.4 (DN32)	1	210	SGGSE0012	SJGAK	27.98
48.3 (DN40)	1	170	SGGSE0015	SJGAK	27.98
60.3 (DN50)	1	115	SGGSE0020	SJGAK	27.98
76.1 (DN65)	1	90	SGGSE0029	SJGAK	28.56
88.9 (DN80)	1	60	SGGSE0030	SJGAK	28.56
114.3 (DN100)	1	35	SGGSE0045	SJGAK	41.97
139.7 (DN125)	1	30	SGGSE0052	SJGAK	75.19
165.1 (DN150)	1	22	SGGSE0062	SJGAK	76.94
168.3 (DN150)	1	22	SGGSE0065	SJGAK	76.94
219.1 (DN200)	1	12	SGGSE0085	SJGAK	100.84

LUBRICANT grooved lubricant

NBR-T grooved gasket C-style NBR



dimension	pack 1 qty	pack 2 qty	code	price cat	£ each
33.7 (DN25)	1	300	SG05T0010	SJGAK	14.57
42.4 (DN32)	1	210	SG05T0012	SJGAK	27.98
48.3 (DN40)	1	170	SG05T0015	SJGAK	18.07
60.3 (DN50)	1	120	SG05T0020	SJGAK	15.74
76.1 (DN65)	1	100	SG05T0029	SJGAK	26.23
88.9 (DN80)	1	65	SG05T0030	SJGAK	13.99
114.3 (DN100)	1	40	SG05T0045	SJGAK	18.65
139.7 (DN125)	1	33	SG05T0052	SJGAK	35.55
165.1 (DN150)	1	25	SG05T0062	SJGAK	29.14
168.3 (DN150)	1	25	SG05T0065	SJGAK	39.05
219.1 (DN200)	1	15	SG05T0085	SJGAK	53.62
273.0 (DN250)	1	12	SG05T00A1	SJGAK	62.37
323.9 (DN300)	1	8	SG05T00A3	SJGAK	65.86



dimension	pack 1 qty	pack 2 qty	code	price cat	£each
450g	1	24	SLB100000	SJGAK	6.99
900g	1	9	SLB200000	SJGAK	31.47

TERMS AND CONDITIONS

GENERAL CONDITIONS OF SALE

1. Definitions 1.1 "Supplier": Aalberts Integrated Piping Systems Ltd (registered in England and Wales with company number 00401507) with its registered office at St. Catherine's Avenue Doncaster, South Yorkshire, DN4 8DF United Kingdom. 1.2 "Customer": the Party that concludes

or wishes to conclude an Agreement with

Supplier. 1.3 **"Agreement"**: an agreement or acknowledged purchase order for the delivery of movable items (products) and/or the performance of services by Supplier to the Customer. 1.4 **"VAT"**: value added tax or any equivalent

tax chargeable in the UK.

2. Applicability of the General Conditions of Sale

2.1 These General Conditions of Sale shall apply to all Agreements and to all legal acts relating to the formation thereof. 2.2 These General Conditions of Sale shall also.

after they have become part of any Agreement between Supplier and a Customer, form part of Agreements concluded later between Supplier and the Customer, even if at the formation of the agreements concluded later there has been no reference to the applicability of these General Conditions of Sale or if these General Conditions of Sale have not been submitted, such unless the Parties have expressly agreed

otherwise in writing. 2.3 The applicability of the general terms and conditions of the Customer is explicitly rejected.

2.4 Supplier may amend these General Conditions of Sale. The amendments will take effect 30 calendar days after the date on which the amended conditions were sent to the Customer by Supplier.

2.5 In the event that one or more provisions of these General Conditions of Sale are void or may be declared void, the other provisions shall still remain in full force and effect. Supplier and the Customer then will consult to replace the provisions that are void and/or have been declared void, with new provisions, taking into consideration, to the extent possible, the purpose and intent of the original provision.

3. Offers and formation of Agreements

3.1 Agreements between the Parties will only be concluded after an order from the Customer has been confirmed in writing by Supplier, by a representative of Supplier duly authorized for this purpose, or because Supplier without reservation has performed the Agreement in a manner which is clear to the Customer. Verbal promises or agreements by or with its personnel shall only bind Supplier after and to the extent that Supplier has

confirmed this in writing. 3.2 Confirmations sent by Supplier are considered to reflect the Agreement correctly and completely, barring evidence to the contrary

3.3 Information provided by Supplier in the form of catalogues, pictures, drawings, weights, tests (samples), dimensions, technical specifications or shipping documents are for information purposes only and do not form part of the Agreement, unless expressly agreed in writing.

3.4 The Customer shall be responsible for ensuring the accuracy of the terms of its order

3.5 Any additional agreements or amendments to the Agreement and/or commitments relating to the Agreement, made after formation of the Agreement, shall only bind Supplier when confirmed in writing by a representative of Supplier duly authorized for this purpose.

3.6 The Customer shall ensure that Supplier in time is provided with any information of which Supplier indicates that it is required, or of which the Customer in fairness should understand that it is required, for the provision of the products and/or the services. If the information necessary for the performance of the Agreement is not provided to Supplier in time, Supplier has the right to suspend performance of the Agreement and/or to charge the Customer the extra costs arising as a result of the delay, in accordance with the current rates.

3.7 If during performance of the Agreement it becomes evident that for a proper performance it will be necessary to amend or add to the Agreement, in whole or in part, the Parties will agree in a timely manner to try and amend the Agreement accordingly. Any amendments will be made in writing and signed by the Parties.

4. Subcontracting and transfer to third parties

Supplier has the right to subcontract its obligations vis-a-vis the Customer, in whole or in part. Supplier has the right to transfer the rights and obligations arising from the Agreement with the Customer to a third party/third parties.

5. Prices

5.1 The prices stated by Supplier are exclusive of VAT and exclusive of all other costs related to delivery, including, but not limited to insurance, overhead, packaging, transport and forwarding costs and delivery, administration, call-out and connection charges, unless the Parties have expressly agreed otherwise in writing

5.2 Supplier has the right to adjust the prices when needed. 5.3 The Supplier may in its absolute discretion

implement (and adjust) minimum order requirements by quantity and/or value

6. Payment and Security

6.1 The Supplier has the right to invoice from the moment of formation of an Agreement. Unless expressly agreed otherwise in writing, payment shall be made within 30 calendar days of the invoice date. Payment must be made in GBP and without any set-off, discount and/or suspension.

 6.2 In the event of late payment of an invoice, the Customer, without any notice of default, will be in default and all payment obligations of the Customer will immediately become due and payable, without prejudice to the other rights accruing to Supplier. This is also the case if the Customer files a petition for its own liquidation, if a petition for its liquidation is filed or if the Customer is declared to be in a state of liquidation or if the Customer applies for a moratorium, if a moratorium for the Customer is applied for or if a moratorium is granted to the Customer.

6.3 In the event of late payment of an invoice, the Supplier may, without limiting its other

rights: a. charge interest on such sums at 5% a year above the base rate of Lloyds Bank from time to time in force. Interest shall accrue on a daily basis and apply from the due date for payment until actual payment in full, whether before or after judgment; b. suspend any deliveries to the Customer

in whole or in part; and/or c. cancel the Agreement.

6.4 Payments made by the Customer shall first of all serve to settle any payable interest and costs and subsequently the longest outstanding payable invoices, even if the Customer should state that the payment is related to a subsequently sent invoice. 6.5 At the time of conclusion of the Agreement or after conclusion of the Agreement, Supplier has the right to require advance payment from the Customer or proper security, in whole or in part, for the fulfilment of the obligations of the Customer under the Agreement, in the form of a bank guarantee or a reasonably equivalent security and Supplier has the right, until this security has been provided, to suspend its obligations towards the Customer.

7. Delivery and risk transfer

7.1 In the event that Supplier shows or provides a drawing, picture, model, design or other information, this shall only serve as an indication. The delivered products may vary from the displayed products.

7.2 Delivery will take place in accordance with the manner set out in the Agreement or, if not set out in the Agreement, FCA Incoterm® 2010. 7.3 The Customer may request a next working day delivery (Overnight Delivery) provided the request is made before 4.00pm Monday -Thursday and before 3.30pm on Fridays. The Supplier may (but is under no obligation to) agree to an Overnight Delivery request and shall charge the Customer for any increased costs incurred as a result of the Overnight Delivery.

7.4 The Customer shall check the delivered products within 5 working days of delivery, for any shortages or damage, or shall perform this check or have this check performed after notification by Supplier that the goods are at the disposal of the Customer. In the event that the goods are damaged the Customer must notify the Supplier immediately.

7.5 In the event that up to and including 2% more or less than the quantity of products ordered are delivered, the Customer shall not be entitled to reject the Order nor withhold or set off any payment to the Supplier as a result. 7.6 In the event that over 2% more or less than the quantity of products ordered are delivered, the Customer must notify the Supplier of this in writing within 5 working days of delivery and the Supplier may, at its absolute discretion, credit the Customer for the shortage or invoice the Customer for the excess. The Customer shall not be entitled to reject the Order nor withhold or set off any payment to the Supplier as a result.

7.7 All costs related to inspections and re-inspections shall be borne by the Customer. 7.8 Subject to article 12, the Customer shall not return any goods to the Supplier without the Supplier's prior written consent or other agreement in writing.

8. Partial delivery

Supplier reserves the right to deliver in parts (partial deliveries) which may be invoiced separately. In case of a partial delivery, the Customer shall also pay in accordance with the provision of article 6 of these General Conditions of Sale.

9. Delivery date

9.1 Indication of the delivery date by Supplier is an approximate estimate only and is not considered a final deadline unless expressly agreed otherwise.

9.2 Supplier is in no way liable for exceeding the delivery date, by any cause whatsoever. Exceeding the delivery date does not make Supplier liable to pay any compensation and does not give the Customer the right to terminate the Agreement and/or to refuse to take delivery and/or to invoke suspension.

10. Force majeure 10.1 Force majeure shall be taken to mean any event or sequence of events beyond the Supplier's reasonable control preventing or delaying it from performing its obligations under the Agreement including an act of God, fire, flood, lightning, earthquake or other natural disaster; war, riot or civil unrest; interruption or failure of supplies of power, fuel, water, transport, equipment or telecommunications service; damage to or destruction of premises or material required for performance of the Agreement; strike, lockout or boycott or other industrial action including strikes or other industrial disputes involving the Supplier's or its suppliers workforce. 10.2 During a period of force majeure, the obligations to deliver and other obligations of Supplier will be suspended. If the period, in which performance of Supplier's obligations is no longer possible due to force majeure, should last longer than six calendar months, both Parties shall have the right to terminate the Agreement, in whole or in part, without any obligation to pay damages or to cancel the agreement.

10.3 Supplier has the right to claim payment for the work already carried out in the performance of the relevant Agreement before the events causing the force majeure became evident.

10.4 Supplier also has the right to invoke force majeure if the event causing the force majeure occurs after Supplier should already have delivered the performance.

11. Retention of Title

11.1 Supplier remains the owner of all goods delivered to the Customer until all claims Supplier has against the Customer, for whatever reason, shall be paid, including interest and costs.

11.2 As long as the ownership has not been transferred to the Customer, the Customer may not pledge the goods or grant any rights to the goods to any third party, subject to the other provisions of this article.

, 11.3 The Customer shall store the goods delivered under retention of title separately with the required care and identifiable as the property of Supplier and the Customer shall insure the goods against the usual risks. 11.4 The Customer is authorized to sell and transfer the goods delivered under retention of title to third parties, acting in the ordinary course of the firm's business. When selling on credit the Customer shall require from its customers that the goods shall remain subject to retention of title in accordance with the

provisions of this article. 11.5 Where applicable, Supplier shall have the right to unlimited access to the goods under retention of title. The Customer shall provide Supplier with all the assistance needed to exercise the retention of title included in this article by taking back these goods, including carrying out any dismantling required, and (unless otherwise agreed in writing) the Supplier shall be entitled to charge the Customer a reasonable restocking fee.

12. Warranty

12.1 With due observance of the following restrictions and the other provisions of these General Conditions of Sale, Supplier warrants that the goods delivered shall:

a. conform in all material respects to their specifications: and

b. be free from material defects in design, material and workmanship,

during the period as described in the product literature (unless otherwise agreed by the Supplier in writing), commencing at the time of delivery of the goods to the Customer. When providing the services, Supplier warrants that when performing these services due care will be taken.

12.2 If the Customer alleges that some or all of the goods delivered do not conform with the warranty in article 12.1, the Customer must give the Supplier a reasonable opportunity to examine the allegedly defective goods and deliver them to the Supplier. 12.3 If the Customer invokes any warranty

provision of the Agreement on valid grounds, Supplier, at its option and without prejudice to the other provisions of these conditions, shall either proceed to replace the delivered goods, or to terminate (in whole or in part) the Agreement in combination with a pro-rata refund of the payment already made by the Customer, without any obligation to pay damages. Costs of materials, call-out charges, installation costs and such like are explicitly excluded from the warranty.

12.4 Without prejudice to the provisions of this article 12, the agreed upon warranty obligations will lapse if: a. the delivered goods have not been put

into operation by Supplier or a qualified firm of installers in accordance with the accompanying installation conditions and/or instructions;

b. the installer engaged has not complied with the applicable legislation and

regulations; c. the Customer has used the delivered goods for a purpose other than the designated use;

d. the Customer (in Supplier's reasonable opinion) has handled, used or maintained the delivered goods in an improper manner and/or has failed to comply with the Supplier's instructions in relation to the goods;

e. there is normal wear and tear, wilful damage or negligence;

f. defects in the delivered goods are the result of any government regulations relating to the nature or the quality of the materials used;

g. the Customer fails to fulfil its obligations towards Supplier; h. the Customer makes a changes or changes

to, or repairs, the delivered goods or has changes or repairs made by third parties, without prior written permission from Supplier

to the extent caused by the Supplier following any specification or requirement of the Customer in relation to the goods; j. the defects in the delivered goods are

otherwise, in whole or in part, attributable to the Customer.

12.4 Any labour costs, costs of disassembly, shipment and transport will be for the account and risk of the Customer. Products or parts of products, to be repaired or replaced by Supplier, shall be sent postage paid to Supplier by the Customer, after obtaining Supplier's written permission. Products that have been returned and are found not to be defective, will be returned to the Customer for the account of the Customer and Supplier's costs for investigating the complaint shall also be charged to the Customer.

12.5 In case of replacement or repair of the goods delivered the original warranty period will not be extended and there will not be a new warranty period.

12.6 A warranty claim does not give the Customer any right to suspend any obligation

Customer any right to suspend any obligation towards Supplier, including the obligation to pay any invoice from the Supplier. 12.7 In the event of sale of finished goods – goods purchased by Supplier and delivered unprocessed – the goods will be sold in the condition they are in. In respect thereof, Supplier does not provide any guarantee and does not accept any liability, unless expressly agreed otherwise in writing and then only if, and to the extent that, the relevant manufacturer/supplier provides guarantee and only to the extent the manufacturer/supplier

provides guarantee. 12.8 If in the context of the performance of the Agreement by Supplier parts are outsourced to third parties under stricter conditions than these General Conditions of Sale, Supplier may enforce, for the outsourced part of the Agreement, the same stricter conditions against the Customer.

12.9 Except as set out in this article 12, the Supplier shall have no liability to the Customer in respect of the goods' failure to comply with the warranty set out in article 12.1. 12.10 All warranties and conditions (including the conditions implied by ss 13-15 of the Sale of Goods Act 1979), whether express or implied by statute, common law or otherwise are excluded to the extent permitted by law.

13. Complaints

13.1 Complaints shall be submitted in writing and as soon as possible, but no later than, and with due regard to, the period referred to in article 7.4, within 5 working days of delivery of the products (or in the case of latent defects within a reasonable time of discovery of the defects or when the defects reasonably should have been discovered) specifying the nature and the basis of the complaint/complaints. 13.2 Complaints about the services provided shall be reported in writing to Supplier by the Customer, within 5 working days of discovery, but no later than 10 working days after completion of the relevant services. 13.3 When the abovementioned period has expired, the Customer is deemed to have approved the delivery. In that case, complaints will no longer be handled by Supplier.

14. Liability

14.1 Nothing in this Agreement shall limit or exclude the Supplier's liability for: (a) death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors (if applicable);

(b) fraud or fraudulent misrepresentation; and (c) breach of the terms implied by section 12 of the Sale of Goods Act 1979. 14.2 The Suppler shall not be liable for indirect

loss and consequential damage incurred by the Customer as a result of an attributable failure by Supplier to fulfil the obligations arising from any Agreement, including, but expressly not limited to: business interruption, loss of profits, lost sales, immaterial damage, lost opportunities and defamation. 14.3 Supplier's liability for direct damage

incurred by the Customer which is proven to be the result or is related to an attributable failure on the part of Supplier to fulfil its obligations towards the Customer under an Agreement concluded with the Customer, is limited per event or series of related events with a common cause, to the price of the products 14.4 No failure or delay by a party to exercise any right or remedy provided under this agreement or by law shall constitute a waiver of that or any other right or remedy, nor shall it prevent or restrict the further exercise of that or any other right or remedy. No single or partial exercise of such right or remedy shall prevent or restrict the further exercise of that or any other right or remedy.

15. "Product recall" 15.1 The Customer shall act in respect of the products delivered (or resold) by Supplier, in accordance with the applicable requirements of product safety. 15.2 The Customer shall cooperate as

requested by Supplier if Supplier, whether or not on the basis of European or English laws or regulations, wishes to proceed with a measure in the field of product safety, for instance a public warning or a product recall. 15.3 The Customer shall not proceed to take

15.3 Ine Customer shall not proceed to take a measure in the field of product safety, for instance a public warning, a product recall or informing a competent authority, without the prior written consent of Supplier. 15.4 In order to enable any public warning or product recall, the Customer shall always keep

records of the amounts of products delivered and also to whom and when these deliveries of the products delivered by Supplier were made.

16. Intellectual property rights

16.1 All intellectual property rights (including, inter alia, copyrights and design rights both registered and unregistered) to drawings, photographs, catalogues, models, designs, calculations and the like made available to the Customer by Supplier (hereinafter referred to as: "the Materials") will always be vested in Supplier and will never be transferred to the Customer. Where these General Conditions of Sale refer to "deliver" or conjugations of this word this cannot be taken to mean that transfer of intellectual property rights is intended. The Customer is only granted a non-exclusive, non-transferable and revocable right to use the Materials in an unaltered form and for its own use, which right furthermore does not exceed the specifically agreed use and/or the use that is reasonably required within the context of the performance of the Agreement. 16.2 If by the performance of any Agreement intellectual property rights (including

copyrights and design rights, whether or not registered) are nevertheless transferred to the Customer, the Customer shall at the first

request to this effect from the Supplier undertake everything necessary to transfer these rights back to the Supplier and to secure these rights.

16.3 Without prejudice to the generality of this article, it is in particular expressly not allowed for the Customer to copy and/or edit the content (including photographs) of catalogues made available by Supplier. If and insofar as Supplier put digital photographs at the disposal of the Customer, the use of these photographs is only allowed for the purposes specifically specified by Supplier and the use hereof on any website is prohibited unless Supplier has explicitly granted its prior written consent. Supplier has the right to withdraw its permission to use the Materials at any time, with immediate effect, without becoming liable towards the Customer and in this event the Customer shall immediately return the Materials to Supplier. 16.4 The Customer is not allowed to place its

own photographs or drawings of products originating from Supplier on the Internet. 16.5 If and insofar as it is ascertained at law that the products delivered to the Customer by Supplier infringe any intellectual property rights of any third parties, Supplier will take back the products against reimbursement of the purchase price paid by the Customer. Said reimbursement of the purchase price is the sole remedy of the Customer in this respect 16.6 To the extent that the goods are to be manufactured in accordance with a specification supplied by the Customer, the Customer shall indemnify the Supplier against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalties and legal and other reasonable professional costs and expenses) suffered or incurred by the Supplier in connection with any claim made against the Supplier for actual or alleged infringement of a bird party's intellectual property rights arising out of or in connection with the Supplier's use of the Customer's specification.

17. Termination and cancellation

17.1 Without affecting any other right or remedy available to it, Supplier has the right to terminate or cancel the Agreement concluded with the Customer, without any obligation to pay damages, if:

a, the Customer suspends, or threatens to suspend, payment of its debts or is unable to pay its debts as they fall due or admits inability to pay its debts or is deemed unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986 as if the words "it is proved to the satisfaction of the court" did not appear in sections 123(1)(e) or 123(2); b. the Customer is declared to be in

liquidation, files for a winding-up petition or if a winding-up petition is filed for, a notice is given, a resolution is passed, or an order is made, for or in connection with the winding up of the Customer; c. the Customer begins negotiations with

all or any class of its creditors with a view to rescheduling any of its debts, or makes a proposal for or enters into any compromise or arrangement with any of its creditors other than for the sole purpose of a scheme for a solvent amalgamation or solvent reconstruction;

d. an application is made to court, or an order is made, for the appointment of an administrator or if a notice of intention to appoint an administrator is given or if an administrator is appointed over the Customer; e. the holder of a qualifying floating charge

over the assets of the Customer has become entitled to appoint or has appointed an administrative receiver; f. a person becomes entitled to appoint a

receiver over all or any of the assets of the Customer or a receiver is appointed over all or any of the assets of the Customer; g. a creditor or encumbrancer of the other party attaches or takes possession of, or a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of the Customer's assets and such attachment or process is not discharged within 14 days; h. any event occurs, or proceeding is taken, with respect to the Customer in any jurisdiction to which it is subject that has an effect equivalent or similar to any of the events mentioned in article 18.1(a) to (g) inclusive;

i. a party obtains control of the Customer other than the party at the time of conclusion of the Agreement; j. the Customer due to force majeure is

unable to fulfil its obligations towards Supplier and the situation of force majeure lasts for at least 20 calendar days;

k. The Customer culpably fails to fulfil its obligations arising from the Agreement without Supplier being obliged to send any notice of default.

17.2 The Customer shall fulfil all (financial) obligations to the Supplier notwithstanding termination

18. No assignment clause and prohibition on pledging 18.1 The Customer does not have the right to

encumber or transfer any rights or obligations under the Agreement without the prior written

consent of Supplier. 18.2 Third party rights. No one other than a party to this Contract and their permitted assignees shall have any right to enforce any of its terms.

19. Confidentiality 19.1 The Customer guarantees that it will take measures to ensure confidentiality towards third parties regarding all data and information about Suppliers organisation/organisations, customers, procedures, files and products, etc (Confidential Information), of which the Customer becomes aware, relating to all data and information in any connection to Supplier, except when the data or information is clearly not of a secret or confidential nature, or through no action of the Customer have already become common knowledge or in case a legal provision, a judicial authority or a competent government agency prescribes it. In any case, the content of the Agreement and everything Supplier indicates or has indicated as being secret or confidential will be considered Confidential Information. The Customer guarantees that the employees involved in the performance of the work will

19.2 With respect to any Confidential Information originating from Supplier held by the Customer in any form whatsoever or on any information carrier or to any Confidential Information provided to the Customer, the Customer undertakes to: a. keep the Confidential Information no longer than reasonably required for the

fulfilment of the agreed obligations and to make this Confidential Information (including any copies made) again available to Supplier, immediately after those obligations have been fully fulfilled or to destroy the Confidential Information after obtainin permission from Supplier that provided this information; b. to make the Confidential Information

available only to personnel and/or third parties working for them for which it is required that they are aware of this Confidential Information. The Confidential Information is only provided to third parties if they have signed a nondisclosure agreement. The personnel and/or third parties with access to the Confidential Information will be informed of this obligation of confidentiality imposed on this Information. The necessary steps are taken to ensure further confidentiality.

19.3. Confidentiality will remain in force even after termination of the Agreement. 19.4.The Customer will not go public with substantive information on the Agreement without the prior written consent of Supplier. The Customer will obtain the Supplier's written consent in the event that it wants to use the Supplier's name for publicity purposes. 19.5. Within 10 (in words: ten) working days of the request for the return or destruction of Confidential information, the Party providing the information will return any (copies of the) Confidential Information to the Party receiving the information or the Party receiving this information will destroy this information If so requested, the Party receiving the information will declare in writing that all the acts mentioned above have been performed. For clarification of this article, "documents" will be taken to mean all carriers, including paper, diskettes, tapes, CD-ROMs, DVD-ROMs and any other options to store information.

20. Governance and integrity

20.1 The Customer shall comply with all laws, enactments, regulations, regulatory policies, guidelines and industry codes applicable to it and shall maintain such authorisations and all other approvals, permits and authorities as are required from time to time to perform its obligations under or in connection with the Agreement.

20.2 Without prejudice to the generality of article 20.1, each party shall comply with the Bribery Act 2010 or any similar or equivalent legislation in any other relevant jurisdiction, including ensuring that it has in place adequate procedures to prevent bribery and use all reasonable endeavours to ensure that:

a. all of that party's personnel;

b. all others associated with that party; and c. all of that party's subcontractors involved in performing the Agreement so comply. 20.3 Neither party shall make or receive any

bribe (as defined in the Bribery Act 2010) or other improper payment or allow any such to be made or received on its behalf, either in the United Kingdom or elsewhere and shall implement and maintain adequate procedures to ensure that such bribes or payments are not made or received directly or indirectly on its behalf.

20.4 The Customer undertakes, warrants and represents that:

a. neither the Customer nor any of its officers, employees, agents or subcontractors has committed an offence under the Modern Slavery Act 2015 (an "MSA Offence"); (2) been notified that it is subject to an investigation relating to an alleged MSA Offence or prosecution under the Modern Slavery Act 2015; or

(3) is aware if any circumstances within its supply chain that could give rise to an investigation relating to an alleged MSA Offence or prosecution under the Modern

Slavery Act 2015; and b. it shall comply with the Modern Slavery Act 2015.

21. Entire agreement The parties agree that the Agreement constitutes the entire agreement between them and supersedes all previous agreements, understandings and arrangements between them, whether in writing or oral in respect of its subject matter. Each party acknowledges that it has not entered into the Contract in reliance on, and shall have no remedies in respect of, any representation or warranty that is not expressly set out in the Contract. No party shall have any claim for innocent or negligent misrepresentation on the basis of any statement in the Contract. Nothing in these Conditions purports to limit or exclude any liability for fraud.

22. Governing law and disputes

22.1 The Agreement and any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with or its subject matter or formation, shall be governed by and construed in accordance with the law of England and Wales. 22.2 Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with this Agreement or its subject matter or formation. 22.3 Notwithstanding article 22.2, the Supplier shall have the right to take, and shall not be prevented from taking, proceedings (including seeking interim or injunctive remedies) against the Customer to settle any dispute or claim arising out of, or in connection with, the Agreement, its subject matter or formation (including non-contractual disputes or claims) in any other court of competent jurisdiction and that the Supplier may take such proceedings in any number of jurisdictions, where concurrently or not, to the extent permitted by law.

23. Translation

In case of discrepancies between these General Conditions of Sale in the English language and translations thereof, the English version shall be binding.



Our fully integrated piping system incorporates a unique offering bringing together valves, fittings and pipes into one complete pipe-work system.

It combines the best world-class elements of modern connection and valve technology, incorporating press, push, groove, compression, capillary and threaded solutions for copper, steel, multi-layer and plastic pipes, with an emphasis on delivering heat free jointing.

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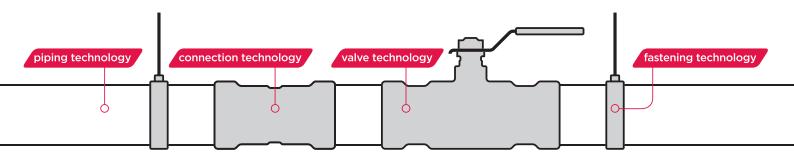
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