

Part ID	Description	Long Description	Part	
			UOM	Class
0201-0200200306	ANGLE 20 X 20 X 3	6.0m AS3679.1-250	M	ANGLE
0201-0250250307.5	ANGLE 25 X 25 X 3	7.5m AS3679.1 - 300	M	ANGLE
0201-0250250507.5	ANGLE 25 X 25 X 5	7.5m AS3679.1 - 300	M	ANGLE
0201-0250250607.5	ANGLE 25 X 25 X 6	7.5m AS3679.1 - 300	M	ANGLE
0201-0300300307.5	ANGLE 30 X 30 X 3	7.5m AS3679.1 - 300	M	ANGLE
0201-0300300507.5	ANGLE 30 X 30 X 5	7.5m AS3679.1 - 300	M	ANGLE
0201-0300300607.5	ANGLE 30 X 30 X 6	7.5m AS3679.1 - 300	M	ANGLE
0201-0400400307.5	ANGLE 40 X 40 X 3	7.5m AS3679.1 - 300	M	ANGLE
0201-0400400309	ANGLE 40 X 40 X 3	9.0m AS3679.1 - 300	M	ANGLE
0201-0400400507.5	ANGLE 40 X 40 X 5	7.5m AS3679.1 - 300	M	ANGLE
0201-0400400509	ANGLE 40 X 40 X 5	9.0m AS3679.1 - 300	M	ANGLE
0201-0400400607.5	ANGLE 40 X 40 X 6	7.5m AS3679.1 - 300	M	ANGLE
0201-0400400609	ANGLE 40 X 40 X 6	9.0m AS3679.1 - 300	M	ANGLE
0201-0500500309	ANGLE 50 X 50 X 3	9.0m AS3679.1 - 300	M	ANGLE
0201-0500500509	ANGLE 50 X 50 X 5	9.0m AS3679.1 - 300	M	ANGLE
0201-0500500609	ANGLE 50 X 50 X 6	9.0m AS3679.1 - 250	M	ANGLE
0201-0500500809	ANGLE 50 X 50 X 8	9.0m AS3679.1 - 300	M	ANGLE
0201-0650650509	ANGLE 65 X 65 X 5	9.0m AS3679.1 - 300	M	ANGLE
0201-0650650609	ANGLE 65 X 65 X 6	9.0m AS3679.1 - 300	M	ANGLE
0201-0650650809	ANGLE 65 X 65 X 8	9.0m AS3679.1 - 300	M	ANGLE
0201-0650651009	ANGLE 65 X 65 X 10	9.0m AS3679.1 - 300	M	ANGLE
0201-0750750509	ANGLE 75 X 75 X 5	9.0m AS3679.1 - 300	M	ANGLE
0201-0750750609	ANGLE 75 X 75 X 6	9.0m AS3679.1 - 300	M	ANGLE
0201-0750750809	ANGLE 75 X 75 X 8	9.0m AS3679.1 - 300	M	ANGLE
0201-0750751009	ANGLE 75 X 75 X 10	9.0m AS3679.1 - 300	M	ANGLE
0201-0900900609	ANGLE 90 X 90 X 6	9.0m AS3679.1 - 300	M	ANGLE
0201-0900900809	ANGLE 90 X 90 X 8	9.0m AS3679.1 - 300	M	ANGLE
0201-0900901009	ANGLE 90 X 90 X 10	9.0m AS3679.1 - 300	M	ANGLE
0201-1001000609	6 ANGLE 100 X 100 X	9.0m AS3679.1 - 300	M	ANGLE
0201-1001000809	8 ANGLE 100 X 100 X	9.0m AS3679.1 - 300	M	ANGLE
0201-1001001009	10 ANGLE 100 X 100 X	9.0m AS3679.1 - 300	M	ANGLE
0201-1001001209	12 ANGLE 125 X 125 X	9.0m AS3679.1 - 300	M	ANGLE
0201-1251250809	8 ANGLE 125 X 125 X	9.0m AS3679.1 - 300	M	ANGLE
0201-1251251009	10 ANGLE 125 X 125 X	9.0m AS3679.1 - 300	M	ANGLE
0201-1251251009	10	9.0m AS3679.1 - 300	M	ANGLE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	ANGLE 125 X 125 X			
0201-1251251209	12	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE 150 X 150 X			
0201-1501501009	10	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE 150 X 150 X			
0201-1501501209	12	9.0m AS3679.1 - 300	M	ANGLE
0202-0650500609	ANGLE 65 X 50 X 6	9.0m AS3679.1 - 300	M	ANGLE
0202-0750500609	ANGLE 75 X 50 X 6	9.0m AS3679.1 - 300	M	ANGLE
0202-1000750609	ANGLE 100 X 75 X 6	9.0m AS3679.1 - 300	M	ANGLE
0202-1000750809	ANGLE 100 X 75 X 8	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE 100 X 75 X			
0202-1000751009	10	9.0m AS3679.1 - 300	M	ANGLE
0202-1250750609	ANGLE 125 X 75 X 6	9.0m AS3679.1 - 300	M	ANGLE
0202-1250750809	ANGLE 125 X 75 X 8	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE 125 X 75 X			
0202-1250751009	10	9.0m AS3679.1 - 300	M	ANGLE
0202-1500900809	ANGLE 150 X 90 X 8	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE 150 X 90 X			
0202-1500901009	10	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE 150 X 100 X			
0202-1501001009	10	9.0m AS3679.1 - 300	M	ANGLE
	ANGLE GALV 20 X 206.0m AS3679.1 - 250 (Hot Dip			
0210-0200200306	X 3	Galvanised)	M	ANGLE
	ANGLE GALV 25 X 257.5m AS3679.1 - 250 (Hot Dip			
0210-0250250307.5	X 3	Galvanised)	M	ANGLE
	ANGLE GALV 25 X 257.5m AS3679.1 - 250 (Hot Dip			
0210-0250250507.5	X 5	Galvanised)	M	ANGLE
	ANGLE GALV 25 X 257.5m AS3679.1 - 250 (Hot Dip			
0210-0250250607.5	X 6	Galvanised)	M	ANGLE
	ANGLE GALV 30 X 307.5m AS3679.1 - 250 (Hot Dip			
0210-0300300307.5	X 3	Galvanised)	M	ANGLE
	ANGLE GALV 30 X 307.5m AS3679.1 - 250 (Hot Dip			
0210-0300300507.5	X 5	Galvanised)	M	ANGLE
	ANGLE GALV 30 X 307.5m AS3679.1 - 250 (Hot Dip			
0210-0300300607.5	X 6	Galvanised)	M	ANGLE
	ANGLE GALV 40 X 407.5m AS3679.1 - 250 (Hot Dip			
0210-0400400307.5	X 3	Galvanised)	M	ANGLE
	ANGLE GALV 40 X 407.5m AS3679.1 - 250 (Hot Dip			
0210-0400400509	X 5	Galvanised)	M	ANGLE
	ANGLE GALV 40 X 407.5m AS3679.1 - 250 (Hot Dip			
0210-0400400609	X 6	Galvanised)	M	ANGLE
0210-0500500309	ANGLE GALV 50 X 509.0m AS3679.1 - 250 (Hot Dip		M	ANGLE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	X 3	Galvanised)		
0210-0500500509	ANGLE GALV 50 X 509.0m AS3679.1 - 250 (Hot Dip X 5	Galvanised)	M	ANGLE
0210-0500500609	ANGLE GALV 50 X 509.0m AS3679.1 - 250 (Hot Dip X 6	Galvanised)	M	ANGLE
0210-0500500809	ANGLE GALV 50 X 509.0m AS3679.1 - 250 (Hot Dip X 8	Galvanised)	M	ANGLE
0210-0650650609	ANGLE GALV 65 X 659.0m AS3679.1 - 250 (Hot Dip X 6	Galvanised)	M	ANGLE
0210-0650650809	ANGLE GALV 65 X 659.0m AS3679.1 - 250 (Hot Dip X 8	Galvanised)	M	ANGLE
0210-0650651009	ANGLE GALV 65 X 659.0m AS3679.1 - 250 (Hot Dip X 10	Galvanised)	M	ANGLE
0210-0750750609	ANGLE GALV 75 X 759.0m AS3679.1 - 250 (Hot Dip X 6	Galvanised)	M	ANGLE
0210-0750750809	ANGLE GALV 75 X 759.0m AS3679.1 - 250 (Hot Dip X 8	Galvanised)	M	ANGLE
0210-0750751009	ANGLE GALV 75 X 759.0m AS3679.1 - 250 (Hot Dip X 10	Galvanised)	M	ANGLE
0210-1001000609	ANGLE GALV 100 X 9.0m AS3679.1 - 250 (Hot Dip 100 X 6	Galvanised)	M	ANGLE
0210-1001000809	ANGLE GALV 100 X 9.0m AS3679.1 - 250 (Hot Dip 100 X 8	Galvanised)	M	ANGLE
0210-1001001009	ANGLE GALV 100 X 9.0m AS3679.1 - 250 (Hot Dip 100 X 10	Galvanised)	M	ANGLE
	ANGLE S/S GR304			
0220-0200200306	20 X 20 X 3	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0250250307.5	25 X 25 X 3	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0250250507.5	25 X 25 X 5	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0250250607.5	25 X 25 X 6	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0300300307.5	30 X 30 X 3	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0300300507.5	30 X 30 X 5	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0400400309	40 X 40 X 3	6.0m ASTM A276/484	M	ANGLE
	ANGLE S/S GR304			
0220-0400400509	40 X 40 X 5	6.0m ASTM A276/484	M	ANGLE
0220-0400400609	ANGLE S/S GR304	6.0m ASTM A276/484	M	ANGLE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	40 X 40 X 6 ANGLE S/S GR304			
0220-0500500309	50 X 50 X 3 ANGLE S/S GR304	6.0m ASTM A276/484	M	ANGLE
0220-0500500509	50 X 50 X 5 ANGLE S/S GR304	6.0m ASTM A276/484	M	ANGLE
0220-0500501009	50 X 50 X 10 ANGLE S/S GR304	6.0m ASTM A276/484	M	ANGLE
0220-0750750609	75 X 75 X 6 ANGLE S/S GR304	6.0m ASTM A276/484	M	ANGLE
0220-1001001009	100 X 100 X 10 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0200200306	20 X 20 X 3 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0250250307.5	25 X 25 X 3 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0250250507.5	25 X 25 X 5 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0250250607.5	25 X 25 X 6 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0300300307.5	30 X 30 X 3 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0300300507.5	30 X 30 X 5 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0300300607.5	30 X 30 X 6 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0400400309	40 X 40 X 3 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0400400509	40 X 40 X 5 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0400400609	40 X 40 X 6 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0500500309	50 X 50 X 3 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-0500500509	50 X 50 X 5 ANGLE S/S GR316	6.0m ASTM A276/484	M	ANGLE
0222-1001001009	100 X 100 X 10 TAPERED FL BEAM	6.0m ASTM A276/484	M	ANGLE
1405-10004509.0	100 X 45 TAPERED FL BEAM	9.0m AS3679.1 - 300	M	BEAM
1405-10004513.8	100 X 45	12.0m AS3679.1 - 300	M	BEAM
1405-12506507.5	TAPERED FL BEAM	9.0m AS3679.1 - 300	M	BEAM

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	125 X 65 TAPERED FL BEAM			
1405-12506513.8	125 X 65 UNIVERSAL BEAM	13.8m AS3679.1 - 250	M	BEAM
1410-150014.0009	150 14 * UNIVERSAL BEAM	9.0m AS/NZS 3679.1 - 300	M	BEAM
1410-150018.0009	150 18 UNIVERSAL BEAM	9.0m AS/NZS 3679.1 - 300	M	BEAM
1410-180016.1009	180 16.1 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-180018.1009	180 18.1 UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-180022.2009	180 22.2 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-200018.2009	200 18.2 UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-200022.3009	200 22.3 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-200025.4009	200 25.4 UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-200025.4012	200 25.4 UNIVERSAL BEAM	12.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-200029.8009	200 29.8 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-250025.7009	250 25.7 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-250031.4009	250 31.4 UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-250037.3009	250 37.3 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-310032.0009	310 32 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-310040.1009	310 40.4 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-310046.2009	310 46.2 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-360044.7009	360 44.7 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-360050.7009	360 50.7 * UNIVERSAL BEAM	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1410-360056.7009	360 56.7 *	9.0m BHP 300 PLUS	M	BEAM
1410-410053.7009	UNIVERSAL BEAM	9.0m BHP 300 PLUS	M	BEAM

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	410 53.7 *			
	UNIVERSAL BEAM			
1410-410059.7009	410 59.7 *	9.0m BHP 300 PLUS	M	BEAM
	UNIVERSAL BEAM			
1410-460067.1009	460 67.1 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
	UNIVERSAL BEAM			
1410-460074.6009	460 74.6 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
	UNIVERSAL BEAM			
1410-460082.1009	460 82.1 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
	UNIVERSAL BEAM			
1410-530082.0009	530 82 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
	UNIVERSAL BEAM			
1410-530092.4009	530 92.4 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
	UNIVERSAL BEAM			
1410-610101.0009	610 101 *	9.0m BHP 300 PLUS	M	BEAM
	UNIVERSAL BEAM			
1410-610113.0009	610 113 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
	UNIVERSAL BEAM			
1410-610125.0009	610 125 *	9.0m AS/ NZS 3679.1 - 300	M	BEAM
1400-05002506	CHANNEL 50 X 25	6.1m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-07504009	CHANNEL 75 X 40	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-10005009	CHANNEL 100 X 50	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-12506509	CHANNEL 125 X 65	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-15007509	CHANNEL 150 X 75	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-18007509	CHANNEL 180 X 75	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-20007509	CHANNEL 200 X 75	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-23007509	CHANNEL 230 X 75	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-25009009	CHANNEL 250 X 90	9.0m AS3679.1 - 250 (P.F.C.)	M	CHANN
1400-30009009	CHANNEL 300 X 90	9.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
1400-30009012	CHANNEL 300 X 90	12.0m AS3679.1 - 300 (P.F.C.)	M	CHANN
	PURLIN GALV 100 X			
1402-10005009	50 X 1.5	9.0 Meter length.	M	CHANN
	PURLIN GALV 200 X			
1402-20007509	75 X 1.5	9.0 Meter length.	M	CHANN
1420-	UNIVERSAL			
100014.80012.0	COLUMN 100 14.8	12.0m BHP 300 PLUS	M	COLUM
	UNIVERSAL			
1420-150030.0009	COLUMN 150 30	9.0m BHP 300 PLUS	M	COLUM
	THREADED ROD 8			
3000-00803.6	DIA	3.0m Commercial Grade	M	FAST
	THREADED ROD 10			
3000-01003.6	DIA	3.0m Commercial Grade	M	FAST

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	THREADED ROD 12			
3000-01203.6	DIA	3.0m Commercial Grade	M	FAST
	THREADED ROD 16			
3000-01603.6	DIA	3.0m Commercial Grade	M	FAST
	THREADED ROD 20			
3000-02003.6	DIA	3.0m Commercial Grade	M	FAST
	THREADED ROD 24			
3000-02401.0	DIA	1.0m Commercial Grade	M	FAST
	THREADED ROD 24			
3000-02403.0	DIA	3.0m Commercial Grade	M	FAST
	THREADED ROD			
3001-007.9003.6	5/16" DIA	3.6m Commercial Grade	M	FAST
	THREADED ROD			
3001-009.5203.6	3/8" DIA	3.6m Commercial Grade	M	FAST
	THREADED ROD			
3001-012.7003.6	1/2" DIA	3.6m Commercial Grade	M	FAST
	THREADED ROD			
3001-015.8703.6	5/8" DIA	3.6m Commercial Grade	M	FAST
	THREADED ROD			
3001-019.0503.6	3/4" DIA	3.6m Commercial Grade	M	FAST
	THREADED ROD			
3001-022.2000.9	7/8" DIA	0.9m Commercial Grade	M	FAST
	THREADED ROD 1"			
3001-025.4001.0	DIA	0.915M Commercial Grade	M	FAST
	THREADED ROD 1"			
3001-025.4003.0	DIA	3.6M Commercial Grade	M	FAST
0601-0100304.0	FLAT M/S 10 X 3	4.0m AS3679-250	M	FLA01
0601-0130304.0	FLAT M/S 13 X 3	4.0m AS3679-250	M	FLA01
0601-0160304.0	FLAT M/S 16 X 3	4.0m AS3679-250	M	FLA01
0601-0200306.0	FLAT M/S 20 X 3	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0200506.0	FLAT M/S 20 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0200606.0	FLAT M/S 20 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0201006.0	FLAT M/S 20 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0250306.0	FLAT M/S 25 X 3	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0250506.0	FLAT M/S 25 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0250606.0	FLAT M/S 25 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0250806.0	FLAT M/S 25 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0251006.0	FLAT M/S 25 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0251206.0	FLAT M/S 25 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0320306.0	FLAT M/S 32 X 3	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0320506.0	FLAT M/S 32 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0320606.0	FLAT M/S 32 X 6	6.0m AS/NZS 3679.1-300	M	FLA01

Part ID	Description	Long Description	Part	
			UOM	Class
0601-0320806.0	FLAT M/S 32 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0321006.0	FLAT M/S 32 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0321206.0	FLAT M/S 32 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0400306.0	FLAT M/S 40 X 3	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0400506.0	FLAT M/S 40 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0400606.0	FLAT M/S 40 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0400806.0	FLAT M/S 40 X 8	6.0m AS3679-250	M	FLA01
0601-0401006.0	FLAT M/S 40 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0401206.0	FLAT M/S 40 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0401606.0	FLAT M/S 40 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0402006.0	FLAT M/S 40 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0500306.0	FLAT M/S 50 X 3	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0500506.0	FLAT M/S 50 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0500606.0	FLAT M/S 50 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0500806.0	FLAT M/S 50 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0501006.0	FLAT M/S 50 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0501206.0	FLAT M/S 50 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0501606.0	FLAT M/S 50 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0502006.0	FLAT M/S 50 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0502506.0	FLAT M/S 50 X 25	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0650306.0	FLAT M/S 65 X 3	6.0m AS1594 - HU250 / HA250	M	FLA01
0601-0650506.0	FLAT M/S 65 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0650606.0	FLAT M/S 65 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0650806.0	FLAT M/S 65 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0651006.0	FLAT M/S 65 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0651206.0	FLAT M/S 65 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0651606.0	FLAT M/S 65 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0652006.0	FLAT M/S 65 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0750506.0	FLAT M/S 75 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0750606.0	FLAT M/S 75 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0750806.0	FLAT M/S 75 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0751006.0	FLAT M/S 75 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0751206.0	FLAT M/S 75 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0751606.0	FLAT M/S 75 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0752006.0	FLAT M/S 75 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0752506.0	FLAT M/S 75 X 25	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0754006.0	FLAT M/S 75 X 40	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0900606.0	FLAT M/S 90 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0900806.0	FLAT M/S 90 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0901006.0	FLAT M/S 90 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-0901206.0	FLAT M/S 90 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1000506.0	FLAT M/S 100 X 5	6.0m AS3679-250	M	FLA01



Part ID	Description	Long Description	Part	
			UOM	Class
0601-1000606.0	FLAT M/S 100 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1000806.0	FLAT M/S 100 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1001006.0	FLAT M/S 100 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1001206.0	FLAT M/S 100 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1001606.0	FLAT M/S 100 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1002006.0	FLAT M/S 100 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1002506.0	FLAT M/S 100 X 25	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1005006.0	FLAT M/S 100 X 50	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1300506.0	FLAT M/S 130 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1300606.0	FLAT M/S 130 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1300806.0	FLAT M/S 130 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1301006.0	FLAT M/S 130 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1301206.0	FLAT M/S 130 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1301606.0	FLAT M/S 130 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1302006.0	FLAT M/S 130 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1302506.0	FLAT M/S 130 X 25	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1500506.0	FLAT M/S 150 X 5	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1500606.0	FLAT M/S 150 X 6	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1500806.0	FLAT M/S 150 X 8	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1501006.0	FLAT M/S 150 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1501206.0	FLAT M/S 150 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1501606.0	FLAT M/S 150 X 16	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1502006.0	FLAT M/S 150 X 20	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1502506.0	FLAT M/S 150 X 25	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1505006.0	FLAT M/S 150 X 50	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1800606.0	FLAT M/S 180 X 6*	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1801006.0	FLAT M/S 180 X 10	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1801206.0	FLAT M/S 180 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-1801606.0	FLAT M/S 180 X 16	6.0m AS3678-250	M	FLA01
0601-1802006.0	FLAT M/S 180 X 20	6.0m AS3678-250	M	FLA01
0601-2001006.0	FLAT M/S 200 X 10	6.0m AS3679.1-300	M	FLA01
0601-2001206.0	FLAT M/S 200 X 12	6.0m AS3679.1-300	M	FLA01
0601-2001606.0	FLAT M/S 200 X 16	6.0m AS3678-300	M	FLA01
0601-2002006.0	FLAT M/S 200 X 20	6.0m AS3678-300	M	FLA01
0601-2002506.0	FLAT M/S 200 X 25	6.0m AS3678-300	M	FLA01
0601-2500806.0	FLAT M/S 250 X 8	6.0m AS3679-300	M	FLA01
0601-2501006.0	FLAT M/S 250 X 10	6.0m AS3679-300	M	FLA01
0601-2501206.0	FLAT M/S 250 X 12	6.0m AS3679-250	M	FLA01
0601-2501606.0	FLAT M/S 250 X 16	6.0m AS3679-250	M	FLA01
0601-2502006.0	FLAT M/S 250 X 20	6.0m AS3679-250	M	FLA01
0601-2502506.0	FLAT M/S 250 X 25	6.0m AS3679-250	M	FLA01
0601-3000806.0	FLAT M/S 300 X 8	6.0m AS3679-300	M	FLA01

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>UOM</b>	<b>Part Class</b>
0601-3001006.0	FLAT M/S 300 X 10	6.0m AS3679-250	M	FLA01
0601-3001206.0	FLAT M/S 300 X 12	6.0m AS/NZS 3679.1-300	M	FLA01
0601-3001606.0	FLAT M/S 300 X 16	6.0m AS3679-250	M	FLA01
0601-3002006.0	FLAT M/S 300 X 20	6.0m AS3679-250	M	FLA01
0601-3002506.0	FLAT M/S 300 X 25	6.0m AS3678-250	M	FLA01
0602-0200306.0	FLAT GALV M/S 20 X 3	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0200506.0	FLAT GALV M/S 20 X 5	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0200606.0	FLAT GALV M/S 20 X 6	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0201006.0	FLAT GALV M/S 20 X 10	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0250306.0	FLAT GALV M/S 25 X 3	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0250506.0	FLAT GALV M/S 25 X 5	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0250606.0	FLAT GALV M/S 25 X 6	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0250806.0	FLAT GALV M/S 25 X 8	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0251006.0	FLAT GALV M/S 25 X 10	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0251206.0	FLAT GALV M/S 25 X 12	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0320306.0	FLAT GALV M/S 32 X 3	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0320506.0	FLAT GALV M/S 32 X 5	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0320606.0	FLAT GALV M/S 32 X 6	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0320806.0	FLAT GALV M/S 32 X 8	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0321006.0	FLAT GALV M/S 32 X 10	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0321206.0	FLAT GALV M/S 32 X 12	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0400306.0	FLAT GALV M/S 40 X 3	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0400506.0	FLAT GALV M/S 40 X 5	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0400606.0	FLAT GALV M/S 40 X 6	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	6	Galvanised)		
0602-0400806.0	FLAT GALV M/S 40 X 6.0m AS3679-250 (Hot Dip	8 Galvanised)	M	FLA03
0602-0401006.0	FLAT GALV M/S 40 X 6.0m AS3679-250 (Hot Dip	10 Galvanised)	M	FLA03
0602-0401206.0	FLAT GALV M/S 40 X 6.0m AS3679-250 (Hot Dip	12 Galvanised)	M	FLA03
0602-0401606.0	FLAT GALV M/S 40 X 6.0m AS3679-250 (Hot Dip	16 Galvanised)	M	FLA03
0602-0500306.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	3 Galvanised)	M	FLA03
0602-0500506.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	5 Galvanised)	M	FLA03
0602-0500606.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	6 Galvanised)	M	FLA03
0602-0500806.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	8 Galvanised)	M	FLA03
0602-0501006.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	10 Galvanised)	M	FLA03
0602-0501206.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	12 Galvanised)	M	FLA03
0602-0501606.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	16 Galvanised)	M	FLA03
0602-0502006.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	20 Galvanised)	M	FLA03
0602-0502506.0	FLAT GALV M/S 50 X 6.0m AS3679-250 (Hot Dip	25 Galvanised)	M	FLA03
0602-0650306.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	3 Galvanised)	M	FLA03
0602-0650506.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	5 Galvanised)	M	FLA03
0602-0650606.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	6 Galvanised)	M	FLA03
0602-0650806.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	8 Galvanised)	M	FLA03
0602-0651006.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	10 Galvanised)	M	FLA03
0602-0651206.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	12 Galvanised)	M	FLA03
0602-0651606.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	16 Galvanised)	M	FLA03
0602-0652006.0	FLAT GALV M/S 65 X 6.0m AS3679-250 (Hot Dip	M Galvanised)	M	FLA03

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	20	Galvanised)		
0602-0652506.0	FLAT GALV M/S 65 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0750506.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0750606.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0750806.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0751006.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0751206.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0751606.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0752006.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0752506.0	FLAT GALV M/S 75 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0754006.0	FLAT GALV M/S 90 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0900606.0	FLAT GALV M/S 90 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0900806.0	FLAT GALV M/S 90 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0901006.0	FLAT GALV M/S 90 X	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-0901206.0	FLAT GALV M/S 100	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-1000506.0	X 5	Galvanised)	M	FLA03
0602-1000606.0	FLAT GALV M/S 100	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-1000806.0	X 8	Galvanised)	M	FLA03
0602-1001006.0	FLAT GALV M/S 100	6.0m AS3679-250 (Hot Dip Galvanised)	M	FLA03
0602-1001206.0	X 12	Galvanised)	M	FLA03
0801-032016	HOLLOW BAR 32/16	MECAVAL 147M	M	H/B
0801-032020	HOLLOW BAR 32/20	MECAVAL 147M	M	H/B
0801-036016	HOLLOW BAR 36/16	MECAVAL 147M	M	H/B

Part ID	Description	Long Description	Part	
			UOM	Class
0801-036020	HOLLOW BAR 36/20	MECAVAL 147M	M	H/B
0801-036025	HOLLOW BAR 36/25	MECAVAL 147M	M	H/B
0801-040020	HOLLOW BAR 40/20	MECAVAL 147M	M	H/B
0801-040025	HOLLOW BAR 40/25	MECAVAL 147M	M	H/B
0801-040028	HOLLOW BAR 40/28	MECAVAL 147M	M	H/B
0801-045020	HOLLOW BAR 45/20	MECAVAL 147M	M	H/B
0801-045028	HOLLOW BAR 45/28	MECAVAL 147M	M	H/B
0801-045030	HOLLOW BAR 45/30	MECAVAL 147M	M	H/B
0801-045032	HOLLOW BAR 45/32	MECAVAL 147M	M	H/B
0801-050025	HOLLOW BAR 50/25	MECAVAL 147M	M	H/B
0801-050032	HOLLOW BAR 50/32	MECAVAL 147M	M	H/B
0801-050036	HOLLOW BAR 50/36	Euro Norm - EN10294-1	EA	H/B
0801-056028	HOLLOW BAR 56/28	MECAVAL 147M	M	H/B
0801-056036	HOLLOW BAR 56/36	MECAVAL 147M	M	H/B
0801-056040	HOLLOW BAR 56/40	MECAVAL 147M	M	H/B
0801-063032	HOLLOW BAR 63/32	MECAVAL 147M	M	H/B
0801-063036	HOLLOW BAR 63/36	MECAVAL 147M	M	H/B
0801-063040	HOLLOW BAR 63/40	MECAVAL 147M	M	H/B
0801-063045	HOLLOW BAR 63/45	MECAVAL 147M	M	H/B
0801-063050	HOLLOW BAR 63/50	MECAVAL 147M	M	H/B
0801-071036	HOLLOW BAR 71/36	MECAVAL 147M	M	H/B
0801-071040	HOLLOW BAR 71/40	MECAVAL 147M	M	H/B
0801-071045	HOLLOW BAR 71/45	MECAVAL 147M	M	H/B
0801-071050	HOLLOW BAR 71/50	MECAVAL 147M	M	H/B
0801-071056	HOLLOW BAR 71/56	MECAVAL 147M	M	H/B
0801-075040	HOLLOW BAR 75/40	MECAVAL 147M	M	H/B
0801-075045	HOLLOW BAR 75/45	MECAVAL 147M	M	H/B
0801-075050	HOLLOW BAR 75/50	MECAVAL 147M	M	H/B
0801-075056	HOLLOW BAR 75/56	MECAVAL 147M	M	H/B
0801-075060	HOLLOW BAR 75/60	MECAVAL 147M	M	H/B
0801-080040	HOLLOW BAR 80/40	MECAVAL 147M	M	H/B
0801-080045	HOLLOW BAR 80/45	MECAVAL 147M	M	H/B
0801-080050	HOLLOW BAR 80/50	MECAVAL 147M	M	H/B
0801-080056	HOLLOW BAR 80/56	MECAVAL 147M	M	H/B
0801-080063	HOLLOW BAR 80/63	MECAVAL 147M	M	H/B
0801-084047	HOLLOW BAR 84/47	Euro Norm - EN10294-1	EA	H/B
0801-085045	HOLLOW BAR 85/45	MECAVAL 147M	M	H/B
0801-085050	HOLLOW BAR 85/50	MECAVAL 147M	M	H/B
0801-085055	HOLLOW BAR 85/55	MECAVAL 147M	M	H/B
0801-085067	HOLLOW BAR 85/67	MECAVAL 147M	M	H/B
0801-090056	HOLLOW BAR 90/56	MECAVAL 147M.	M	H/B
0801-090063	HOLLOW BAR 90/63	MECAVAL 147M	M	H/B

Part ID	Description	Long Description	Part	
			UOM	Class
0801-090067	HOLLOW BAR 90/67	MECAVAL 147M	M	H/B
0801-090071	HOLLOW BAR 90/71	MECAVAL 147M	M	H/B
0801-095056	HOLLOW BAR 95/56	MECAVAL 147M	M	H/B
0801-095063	HOLLOW BAR 95/63	MECAVAL 147M	M	H/B
0801-095075	HOLLOW BAR 95/75	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-100050	100/50	Euro Norm - EN10294-1	EA	H/B
	HOLLOW BAR			
0801-100053	100/53	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-100056	100/56	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-100063	100/63	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-100071	100/71	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-100072	100/75	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-100085	100/80	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-106056	106/56	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-106063	106/63	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-106071	106/71	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-106080	106/80	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-106085	106/85	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-110075	110/75	Euro Norm - EN10294-1	EA	H/B
	HOLLOW BAR			
0801-112063	112/63	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-112071	112/71	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-112080	112/80	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-112085	112/85	MECAVAL 147M	M	H/B
	HOLLOW BAR			
0801-112090	112/90	MECAVAL 147M	M	H/B
0801-112095	HOLLOW BAR	MECAVAL 147M	M	H/B

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	112/95 HOLLOW BAR			
0801-118063	118/63 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-118095	118/95 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-125071	125/71 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-125080	125/80 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-125090	125/90 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-125100	125/100 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-132071	132/71 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-132080	132/80 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-132090	132/90 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-132098	132/98 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-132106	132/106 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-140080	140/80 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-140090	140/90 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-140100	140/100 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-150070	150/70 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-150080	150/80 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-150095	150/95 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-150106	150/106 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-150118	150/118 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-150125	150/125 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-160090	HOLLOW BAR	MECAVAL 147M	M	H/B

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	160/90 HOLLOW BAR			
0801-160100	160/100 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-160122	160/122 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-170118	170/118 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-170130	170/130 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-170140	170/140 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-180100	180/100 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-180105	180/105 HOLLOW BAR	MECAVAL 147M	EA	H/B
0801-180125	180/125 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-180140	180/140 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-190106	190/106 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-190150	190/150 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-200112	200/112 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-200140	200/140 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-212125	212/125 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-220130	220/130 HOLLOW BAR	Euro Norm EN10294-1	EA	H/B
0801-220160	220/160 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-224160	224/160 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-236190	236/190 HOLLOW BAR	MECAVAL 147M	M	H/B
0801-245220	245/220 HEXAGONAL	MECAVAL 147M	M	H/B
0801-025.0006.0	BRIGHT 4140 25mm AF	6.0m High Tensile	M	HEX



<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
0701-005.5606.0	HEXAGONAL BR M/S 3/16" AF *	3.6m S1214	M	HEX
0701-006.3506.0	HEXAGONAL BR M/S 1/4" AF	3.6m S1214	M	HEX
0701-007.9406.0	HEXAGONAL BR M/S 5/16" AF	3.6m S1214	M	HEX
0701-009.5006.0	HEXAGONAL BR M/S 3/8" AF	3.6m S1214	M	HEX
0701-011.1106.0	HEXAGONAL BR M/S 7/16" AF	3.6m S1214	EA	HEX
0701-012.7006.0	HEXAGONAL BR M/S 1/2" AF	3.6m S1214	M	HEX
0701-015.8706.0	HEXAGONAL BR M/S 5/8" AF	3.6m S1214	M	HEX
0701-019.0506.0	HEXAGONAL BR M/S 3/4" AF	3.6m S1214	M	HEX
0701-022.2206.0	HEXAGONAL BR M/S 7/8" AF	3.6m S1214	M	HEX
0701-025.4006.0	HEXAGONAL BR M/S 1" AF	3.6m S1214	M	HEX
0701-028.5706.0	HEXAGONAL BR M/S 1 1/8" AF	3.6m S1214	M	HEX
0701-031.7506.0	HEXAGONAL BR M/S 1 1/4" AF	3.6m S1214	M	HEX
0701-038.0006.0	HEXAGONAL BR M/S 1 1/2" AF	3.6m S1214	M	HEX
0701-044.5006.0	HEXAGONAL BR M/S 1 3/4" AF	3.6m S1214	M	HEX
0701-051.0006.0	HEXAGONAL BR M/S 2" AF	3.6m S1214	M	HEX
0702-055.0006.0	HEXAGONAL BR M/S 55 AF	3.6m S1214	M	HEX
0801-055.0006.0	HEXAGONAL BRIGHT 4140 55mm AF	6.0m High Tensile	EA	HEX
0415-150.40.00	PIPE SCH40 150MM NB GR316 S/S	168.3 OD 6.4 WALL- 6.1M [WELDED SEAM]	M	PIPE
0416-020-40-00	PIPE SCH40 20MM NB GR304 S/S	26.7 OD 2.87 WALL - 6.1M [WELDED SEAM]	MT	PIPE
0416-025.40.00	PIPE SCH40 25MM NB GR304 S/S	33.4 OD 3.38 WALL- 6.1M [WELDED SEAM]	M	PIPE
0416-050.40.00	PIPE SCH40 50MM	60.3 OD 3.91 WALL- 6.1M	M	PIPE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	NB GR304 S/S	[WELDED SEAM]		
	PIPE SCH40 80MM	88.9 OD 5.49 WALL- 6.1M		
0416-080.40.00	NB GR304 S/S	[WELDED SEAM]	M	PIPE
	PIPE SCH40 10MM	88.9 OD 3.05 WALL- 6.1M		
0417-080.10.00	NB GR304 S/S	[WELDED SEAM]	M	PIPE
	PIPE EXTRA LIGHT	26.9 OD 2 WALL AS1163-		
0401-02006.5	GALV 20 NB	C350LO 6.5m	M	PIPE
	PIPE EXTRA LIGHT	33.7 OD 2 WALL AS1163-		
0401-02506.5	GALV 25 NB	C350LO 6.5m	M	PIPE
	PIPE EXTRA LIGHT	42.4 OD 2 WALL AS1163-		
0401-03206.5	GALV 32 NB	C350LO 6.5m	M	PIPE
	PIPE EXTRA LIGHT	48.3 OD 2.3 WALL AS1163-		
0401-04006.5	GALV 40 NB	C350LO 6.5m	M	PIPE
	PIPE EXTRA LIGHT	60.3 OD 2.3 WALL AS1163-		
0401-05006.5	GALV 50 NB	C350LO 6.5m	M	PIPE
	PIPE EXTRA LIGHT	76.1 OD 2.3 WALL AS1163-		
0401-06506.5	GALV 65 NB	C350LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	17.2 OD 2.3 WALL AS1163-		
0403-01006.5	10 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	21.3 OD 2.6 WALL AS1163-		
0403-01506.5	15 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	26.9 OD 2.6 WALL AS1163-		
0403-02006.5	20 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	33.7 OD 3.2 WALL AS1163-		
0403-02506.5	25 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	42.4 OD 3.2 WALL AS1163-		
0403-03206.5	32 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	48.3 OD 3.2 WALL AS1163-		
0403-04006.5	40 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	60.3 OD 3.6 WALL AS1163-		
0403-05006.5	50 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	76.1 OD 3.6 WALL AS1163-		
0403-06506.5	65 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	88.9 OD 4 WALL AS1163-		
0403-08006.5	80 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	101.6 OD 4 WALL AS1163-		
0403-09006.5	90 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	114.3 OD 4.5 WALL AS1163-		
0403-10006.5	100 NB	C250LO 6.5m	M	PIPE
	PIPE MEDIUM GALV	139.7 OD 5 WALL AS1163-		
0403-12506.5	125 NB	C250LO 6.5m	M	PIPE
0403-15006.5	PIPE MEDIUM GALV	165.1 OD 5 WALL AS1163-	M	PIPE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	150 NB	C250LO 6.5m		
0405-01506.5	PIPE MEDIUM BLK P.E. 15 NB	21.3 OD 2.6 WALL AS1163- C250LO 6.5m	M	PIPE
0405-02006.5	PIPE MEDIUM BLACK P.E. 20 NB	26.9 OD 2.6 WALL AS1163- C250LO 6.5m	M	PIPE
0405-02506.5	PIPE MEDIUM BLACK P.E. 25 NB	33.7 OD 3.2 WALL AS1163- C250LO 6.5m	M	PIPE
0405-03206.5	PIPE MEDIUM BLACK P.E. 32 NB	42.4 OD 3.2 WALL AS1163- C250LO 6.5m	M	PIPE
0405-04006.5	PIPE MEDIUM BLACK P.E. 40 NB	48.3 OD 3.2 WALL AS1163- C250LO 6.5m	M	PIPE
0405-05006.5	PIPE MEDIUM BLACK P.E. 50 NB	60.3 OD 3.6 WALL AS1163- C250LO 6.5m	M	PIPE
0405-06506.5	PIPE MEDIUM BLACK P.E. 65 NB	76.1 OD 3.6 WALL AS1163- C250LO 6.5m	M	PIPE
0405-08006.5	PIPE MEDIUM BLACK P.E. 80 NB	88.9 OD 4 WALL AS1163- C250LO 6.5m	M	PIPE
0405-09006.5	PIPE MEDIUM BLACK P.E. 90 NB	101.6 OD 4 WALL AS1163- C250LO 6.5m	M	PIPE
0406-02006.5	PIPE HEAVY BLK P.E. 20 NB	26.9 OD 3.2 WALL AS1163- C250LO 6.5m	M	PIPE
0406-02506.5	PIPE HEAVY BLK P.E. 25 NB	33.7 OD 4 WALL AS1163- C250LO 6.5m	M	PIPE
0406-03206.5	PIPE HEAVY BLK P.E. 32 NB	42.4 OD 4 WALL AS1163- C250LO 6.5m	M	PIPE
0406-04006.5	PIPE HEAVY BLK P.E. 40 NB	48.3 OD 4 WALL AS1163- C250LO 6.5m	M	PIPE
0406-05006.5	PIPE HEAVY BLK P.E. 50 NB	60.3 OD 4.5 WALL AS1163- C250LO 6.5m	M	PIPE
0406-06506.5	PIPE HEAVY BLK P.E. 65 NB	76.1 OD 4.5 WALL AS1163- C250LO 6.5m	M	PIPE
0406-08006.5	PIPE HEAVY BLK P.E. 80 NB	88.9 OD 5 WALL AS1163- C250LO 6.5m	M	PIPE
0406-09006.5	PIPE HEAVY BLK P.E. 90 NB	101.6 OD 5 WALL AS1163- C250LO 6.5m	M	PIPE
0406-10006.5	PIPE HEAVY BLK P.E. 100 NB	114.3 OD 5.4 WALL AS1163- C250LO 6.5m	M	PIPE
0406-12506.5	PIPE HEAVY BLK P.E. 125 NB	139.7 OD 5.4 WALL AS1163- C250LO 6.5m	M	PIPE
0406-15006.5	PIPE HEAVY BLK P.E. 150 NB	165.1 OD 5.4 WALL AS1163- C250LO 6.5m	M	PIPE
0407-02006.5	PIPE EXTRA HEAVY	26.9 OD 4 WALL AS1163-	M	PIPE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	BLK 20 NB	C250LO 6.5m		
	PIPE EXTRA HEAVY	33.7 OD 4.5 WALL AS1163-		
0407-02506.5	BLK 25 NB	C250LO 6.5m	M	PIPE
	PIPE EXTRA HEAVY	42.4 OD 4.9 WALL AS1163-		
0407-03206.5	BLK 32 NB	C250LO 6.5m (SEAMLESS)	M	PIPE
	PIPE EXTRA HEAVY	48.3 OD 5.4 WALL AS1163-		
0407-04006.5	BLK 40 NB	C250LO 6.5m	M	PIPE
	PIPE EXTRA HEAVY	60.3 OD 5.9 WALL AS1163-		
0407-05006.5	BLK 50 NB	C250LO 6.5m	M	PIPE
	PIPE EXTRA HEAVY	76.1 OD 5.9 WALL AS1163-		
0407-06506.5	BLK 65 NB	C250LO 6.5m	M	PIPE
	PIPE EXTRA HEAVY	88.9 OD 5.9 WALL AS1163-		
0407-08006.5	BLK 80 NB	C250LO 6.5m	M	PIPE
	PIPE ULTRA 88.9 OD			
0408-088.905.4912	5.49 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 114.3			
0408-114.306.012	OD 6.0 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 141.3			
0408-141.304.8009	OD 4.8 WALL	12.0m LONG LENGTHS	M	PIPE
	PIPE ULTRA 141.3			
0408-141.306.5512	OD 6.55 WALL	12.0m Bore Casing Black	M	PIPE
	PIPE ULTRA 168.3			
0408-168.304.812	OD 4.8 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 168.3			
0408-168.306.412	OD 6.4 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 168.3			
0408-168.307.112	OD 7.1 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 168.3			
0408-168.311.012	OD 11.0 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 219.1			
0408-219.104.812	OD 4.8 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 219.1			
0408-219.106.412	OD 6.4 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 219.1			
0408-219.108.212	OD 8.2 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 219.1			
0408-219.112.712	OD 12.7 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 273.1			
0408-273.106.412	OD 6.4 WALL	12.0m ASTM A53-B	M	PIPE
	PIPE ULTRA 273.1			
0408-273.109.312	OD 9.3 WALL	12.0m ASTM A53-B	M	PIPE
0408-273.112.712	PIPE ULTRA 273.1	12.0m ASTM A53-B	M	PIPE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	OD 12.7 WALL PIPE ULTRA 323.9			
0408-323.909.512	OD 9.5 WALL PIPE ULTRA 406.4	12.0m ASTM A53-B	M	PIPE
0408-406.409.512	OD 9.5 WALL PIPE SUMITOMO	12.0m ASTM A53-B 6.0m BS3602 PART .1 HFS 360	M	PIPE
0409-190.709.506.0	190.7OD 9.5WALL PIPE SCH40 6MM	CAT.2-1978	M	PIPE
0410-006.40.00	(1/8) NB PIPE SCH40 8MM	10.3 OD 1.73 WALL SEAMLESS	M	PIPE
0410-008.40.00	(1/4) NB PIPE SCH40 10MM	13.7 OD 2.24 WALL SEAMLESS	M	PIPE
0410-010.40.00	(3/8) NB PIPE SCH40 15MM	17.1 OD 2.31 WALL SEAMLESS	M	PIPE
0410-015.40.00	(1/2) NB PIPE SCH40 20MM	21.3 OD 2.77 WALL SEAMLESS	M	PIPE
0410-020.40.00	(3/4) NB PIPE SCH40 25MM	26.7 OD 2.87 WALL SEAMLESS	EA	PIPE
0410-025.40.00	(1") NB PIPE SCH40 32MM	33.4 OD 3.38 WALL SEAMLESS	M	PIPE
0410-032.40.00	(1" 1/4) NB PIPE SCH40 40MM	42.2 OD 3.56 WALL SEAMLESS	M	PIPE
0410-040.40.00	(1" 1/2) NB PIPE SCH40 50MM	48.3 OD 3.68 WALL SEAMLESS	M	PIPE
0410-050.40.00	(2") NB PIPE SCH40 65MM	60.3 OD 3.91 WALL SEAMLESS	M	PIPE
0410-065.40.00	(2" 1/2) NB PIPE SCH40 80MM	73.0 OD 5.16 WALL SEAMLESS	M	PIPE
0410-080.40.00	(3") NB PIPE SCH40 90MM	88.9 OD 5.49 WALL SEAMLESS 101.6 OD 5.74 WALL	M	PIPE
0410-090.40.00	(3"1/2) NB PIPE SCH40 100MM	SEAMLESS 114.3 OD 6.02 WALL	M	PIPE
0410-100.40.00	(4") NB PIPE SCH40 125MM	SEAMLESS 141.3 OD 6.55 WALL	M	PIPE
0410-125.40.00	(5") NB PIPE SCH40 150MM	SEAMLESS 168.3 OD 7.11 WALL	M	PIPE
0410-150.40.00	(6") NB PIPE SCH40 150MM	SEAMLESS 168.3 OD 7.11 WALL	M	PIPE
0410-200.40	WELDED SEAM PIPE SCH40 200MM	219.1 OD 8.18 Wall, Welded	M	PIPE
0410-200.40.00	WELDED SEAM PIPE SCH40 200MM	seam 219.1 OD 8.18 WALL	M	PIPE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	(8") NB	SEAMLESS		
	PIPE SCH40 250MM	273.0 OD 9.27 WALL		
0410-250.40.00	(8") NB	SEAMLESS	M	PIPE
	PIPE SCH40 300MM	323.9 OD 10.31 WALL		
0410-300.40.00	(12") NB	SEAMLESS	M	PIPE
	PIPE SCH80 6MM			
0411-006.80.00	NB	10.3 OD 2.41 WALL SEAMLESS	M	PIPE
	PIPE SCH80 8MM	13.7 OD 3.02 WALL SEAMLESS		
0411-008.80.00	NB	6.0m length.	M	PIPE
	PIPE SCH80 10MM			
0411-010.80.00	NB	17.1 OD 3.20 WALL SEAMLESS	M	PIPE
	PIPE SCH80 15MM			
0411-015.80.00	NB	21.3 OD 3.73 WALL SEAMLESS	M	PIPE
	PIPE SCH80 20MM			
0411-020.80.00	NB	26.7 OD 3.91 WALL SEAMLESS	M	PIPE
	PIPE SCH80 25MM			
0411-025.80.00	NB	33.4 OD 4.55 WALL SEAMLESS	M	PIPE
	PIPE SCH80 32MM			
0411-032.80.00	NB	42.2 OD 4.85 WALL SEAMLESS	M	PIPE
	PIPE SCH80 40MM			
0411-040.80.00	NB	48.3 OD 5.08 WALL SEAMLESS	M	PIPE
	PIPE SCH80 50MM			
0411-050.80.00	NB	60.3 OD 5.54 WALL SEAMLESS	M	PIPE
	PIPE SCH80 65MM			
0411-065.80.00	NB	73.0 OD 7.01 WALL SEAMLESS	M	PIPE
	PIPE SCH80 80MM			
0411-080.80.00	NB	88.9 OD 7.62 WALL SEAMLESS	M	PIPE
	PIPE SCH80 90MM	101.6 OD 8.08 WALL		
0411-090.80.00	NB	SEAMLESS	M	PIPE
	PIPE SCH80 100MM	114.3 OD 8.56 WALL		
0411-100.80.00	NB	SEAMLESS	M	PIPE
	PIPE SCH80 125MM			
0411-125.80.00	NB	88.9 OD 7.62 WALL SEAMLESS	M	PIPE
	PIPE SCH80 150MM	168.3 OD 10.97 WALL		
0411-150.80.00	NB	SEAMLESS	M	PIPE
	PIPE SCH80 200MM	219.1 OD 12.7 WALL		
0411-200.80.00	NB	SEAMLESS	M	PIPE
	PIPE SCH80 250MM	273.0 OD 15.09 WALL		
0411-250.80.00	NB	SEAMLESS	M	PIPE
	PIPE SCH80 300MM	323.9 OD 17.48 WALL		
0411-300.80.00	NB	SEAMLESS	M	PIPE
0415-020.40.00	PIPE SCH40 20MM	26.7 OD 2.87 WALL - 6.1M	M	PIPE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	NB GR316 S/S	[WELDED SEAM]		
	PIPE SCH40 25MM	33.4 OD 3.38 WALL- 6.1M		
0415-025.40.00	NB GR316 S/S	[WELDED SEAM]	M	PIPE
	PIPE SCH40 32MM	42.2 OD 3.56 WALL- 6.1M		
0415-032.40.00	NB GR316 S/S	[WELDED SEAM]	M	PIPE
	PIPE SCH40 40MM	48.3 OD 3.68 WALL- 6.1M		
0415-040.40.00	NB GR316 S/S	[WELDED SEAM]	M	PIPE
	PIPE SCH40 50MM	60.3 OD 3.91 WALL- 6.1M		
0415-050.40.00	NB GR316 S/S	[WELDED SEAM]	M	PIPE
	PIPE SCH40 80MM	88.9 OD 5.49 WALL- 6.1M		
0415-080.40.00	NB GR316 S/S	[WELDED SEAM]	M	PIPE
	PLATE S/S 304 - 1.2	2.438m X 1.219m ASTM		
1021-001.206.001.5	THICK	A240/480	M2	PLATE
	PLATE S/S 304 - 3			
1021-003.006.001.5	THICK	6.0m x 1.5m ASTM A240/480	M2	PLATE
	PLATE S/S 304 - 4			
1021-004.006.002.0	THICK	6.0m x 2.0m ASTM A240/480	M2	PLATE
1022--	PLATE S/S 316L - 5			
005.001.961.5	THICK	2.4m X 1.2m ASTM A240/480	M2	PLATE
	PLATE S/S 316 - 0.9			
1022-000.902.401.2	THICK	2.4m X 1.2m ASTM A240/480	M2	PLATE
	PLATE S/S 316 - 1.5	2.438m X 1.219m ASTM		
1022-001.502.401.2	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 2	2.438m X 1.219m ASTM		
1022-002.002.401.2	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 3	1.219m x 2.438m ASTM		
1022-003.001.202.4	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 4	2.438m X 1.219m ASTM		
1022-004.002.401.2	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 5	1.960m X 1.5m ASTM		
1022-005.001.961.5	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 6	2.438m X 1.219m ASTM		
1022-006.002.401.2	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 8			
1022-008.002.401.2	THICK	1.0m x 1.0m ASTM A240/480	M2	PLATE
	PLATE S/S 316 - 10	2.438m X 1.219m ASTM		
1022-010.002.401.2	THICK	A240/480	M2	PLATE
	PLATE S/S 316 - 20	2.438m X 1.219m ASTM		
1022-020.002.401.2	THICK	A240/480	M2	PLATE
	PLATE S/S 3CR12 -	2.44m x 1.25m ASTM		
1023-001.602.401.5	1.6mm THICK	A240/480	EA	PLATE
1023-003.006.001.5	PLATE S/S 5CR12 - 3	6.0m x 1.5m ASTM A240/480	M2	PLATE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	THICK PLATE S/S 5CR12 - 5			
1023-005.006.002.0	THICK	6.0m x 2.0m ASTM A240/480	M2	PLATE
	PLATE S/S 5CR12 - 6			
1023-006.006.001.5	THICK	6.0m x 1.5m ASTM A240/480	M2	PLATE
	PLATE S/S 5CR12 - 8			
1023-008.006.001.5	THICK	6.0m x 1.5m ASTM A240/480	M2	PLATE
1000-003.006.001.2	PLATE M/S 3 THICK	6.0m x 1.2m AS1594-HU250	M2	PLATE
1000-003.006.001.5	PLATE M/S 3 THICK	6.0m x 1.5m AS1594-HU250	M2	PLATE
1000-003.006.001.8	PLATE M/S 3 THICK	6.0m x 1.8m AS1594-HU250	M2	PLATE
1000-004.006.001.2	PLATE M/S 4 THICK	6.0m x 1.2m AS1594-HU250	M2	PLATE
1000-004.006.001.5	PLATE M/S 4 THICK	6.0m x 1.5m AS1594-HU250	M2	PLATE
1000-004.006.001.8	PLATE M/S 4 THICK	6.0m x 1.8m AS1594-HU250	M2	PLATE
1000-005.003.001.2	PLATE M/S 5 THICK	3.0m x 1.2m AS1594-HU250	M2	PLATE
1000-005.006.001.2	PLATE M/S 5 THICK	6.0m x 1.2m AS1594-HU250	M2	PLATE
1000-005.006.001.5	PLATE M/S 5 THICK	6.0m x 1.5m AS1594-HU250	M2	PLATE
1000-005.006.001.8	PLATE M/S 5 THICK	6.0m x 1.8m AS1594-HU250	M2	PLATE
1000-006.006.001.2	PLATE M/S 6 THICK	6.0m x 1.2m AS1594-HU250	M2	PLATE
1000-006.006.001.5	PLATE M/S 6 THICK	6.0m x 1.5m AS1594-HU250	M2	PLATE
1000-006.006.001.8	PLATE M/S 6 THICK	6.0m x 1.8m AS1594-HU250	M2	PLATE
1000-008.006.001.8	PLATE M/S 8 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
1000-008.006.002.4	PLATE M/S 8 THICK	6.0m x 2.4m AS3678-250	M2	PLATE
1000-010.006.001.8	PLATE M/S 10 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
		3.0m x 1.2m AS/NZS3678 -		
1000-012.003.001.2	PLATE M/S 12 THICK	GR250	M2	PLATE
1000-012.006.001.8	PLATE M/S 12 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
		3.0m x 1.2m AS/NZS 3678 -		
1000-016.003.001.2	PLATE M/S 16 THICK	GR250	M2	PLATE
		6.0m x 1.8m AS/NZS 3678 -		
1000-016.006.001.8	PLATE M/S 16 THICK	GR250	M2	PLATE
		1.5m x 1.2m AS/NZS 3678 -		
1000-020.001.501.2	PLATE M/S 20 THICK	GR250	M2	PLATE
		3.0m x 1.2m AS/NZS 3678 -		
1000-020.003.001.2	PLATE M/S 20 THICK	GR250	M2	PLATE
		6.0m x 1.8m AS/NZS 3678 -		
1000-020.006.001.8	PLATE M/S 20 THICK	GR250	M2	PLATE
		12.0m x 3.2m AS/NZS 3678 -		
1000-020.012.003.2	PLATE M/S 20 THICK	GR250	M2	PLATE
		1.5m x 1.2m AS/NZS3678 -		
1000-025.001.501.2	PLATE M/S 25 THICK	GR250	M2	PLATE
		3.0m x 1.2m AS/NZS3678 -		
1000-025.003.001.2	PLATE M/S 25 THICK	GR250	M2	PLATE



<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
1000-025.006.001.8	PLATE M/S 25 THICK	6.0m x 1.8m AS/NZS3678 - GR250	M2	PLATE
1000-025.006.002.4	PLATE M/S 25 THICK	6.0m x 2.4m AS/NZS3678 - GR250	M2	PLATE
1000-025.009.003.0	PLATE M/S 25 THICK	9.0m x 3.0m AS/NZS3678 - GR250	M2	PLATE
1000-025.009.003.2	PLATE M/S 25 THICK	9.0m x 3.2m AS/NZS3678 - GR250	M2	PLATE
1000-028.006.002.4	PLATE M/S 28 THICK	6.0m x 2.4m AS/NZS 3678 - GR250	M2	PLATE
1000-032.003.001.2	PLATE M/S 32 THICK	3.0m x 1.2m AS/NZS 3678 - GR250	M2	PLATE
1000-032.006.001.8	PLATE M/S 32 THICK	6.0m x 1.8m AS/NZS 3678 - GR250	M2	PLATE
1000-032.009.002.4	PLATE M/S 32 THICK	9.0m x 2.4m AS/NZS3678 - GR250	M2	PLATE
1000-032.009.003.0	PLATE M/S 32 THICK	9.0m x 3.0m AS/NZS3678 - GR250	M2	PLATE
1000-036.006.001.8	PLATE M/S 36 THICK	6.0m x 1.8m AS/NZS3678 - GR250	M2	PLATE
1000-040.003.001.2	PLATE M/S 40 THICK	3.0m x 1.2m AS/NZS3678 - GR250	M2	PLATE
1000-040.006.001.8	PLATE M/S 40 THICK	6.0m x 1.8m AS/NZS3678 - GR250	M2	PLATE
1000-040.006.002.4	PLATE M/S 40 THICK	6.0m x 2.4m AS/NZS3678 - GR250	M2	PLATE
1000-040.009.002.4	PLATE M/S 40 THICK	9.0m x 2.4m AS/NZS3678 - GR250	M2	PLATE
1000-040.009.003.0	PLATE M/S 40 THICK	9.0m x 3.0m AS/NZS3678 - GR250	M2	PLATE
1000-050.006.002.4	PLATE M/S 50 THICK	6.0m x 2.4m AS3678-250	M2	PLATE
1000-060.006.001.8	PLATE M/S 60 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
1000-070.001.001.0	PLATE M/S 70 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
1000-080.006.001.8	PLATE M/S 80 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
1000-090.006.001.8	PLATE M/S 90 THICK	6.0m x 1.8m AS3678-250	M2	PLATE
1000-100.006.002.4	THICK PLATE M/S 100	4.0m x 2.4m AS3678-250	M2	PLATE
1000-120.006.001.8	THICK PLATE M/S GR350 5	4.6m x 1.8m AS3678-250	M2	PLATE
1005-005.001.001.0	THICK	9.0m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-006.001.001.0	PLATE M/S GR350 6	9.6m x 2.4m AS/NZS3678 -	M2	PLATE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	THICK	GR350		
1005-008.001.001.0	PLATE M/S GR350 8 THICK	9.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-012.001.001.0	PLATE M/S GR350 12 THICK	9.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-016.001.001.0	PLATE M/S GR350 16 THICK	9.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-020.001.001.0	PLATE M/S GR350 20 THICK	9.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-025.001.001.0	PLATE M/S GR350 25 THICK	9.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-032.001.001.0	PLATE M/S GR350 32 THICK	9.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-040.001.001.0	PLATE M/S GR350 40 THICK	7.6m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1005-070.001.001.0	PLATE M/S GR350 70 THICK	6.0m x 2.4m AS/NZS3678 - GR350	M2	PLATE
1010-080-005.0	PLATE BISALLOY 80 5 THICK	8.0m x 1.5m Wear Plate.	M2	PLATE
1010-080-006.0	PLATE BISALLOY 80 6 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-008.0	PLATE BISALLOY 80 8 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-010.0	PLATE BISALLOY 80 10 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-012.0	PLATE BISALLOY 80 12 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-016.0	PLATE BISALLOY 80 16 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-020.0	PLATE BISALLOY 80 20 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-025.0	PLATE BISALLOY 80 25 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-032.0	PLATE BISALLOY 80 32 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-040.0	PLATE BISALLOY 80 40 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-050.0	PLATE BISALLOY 80 50 THICK	8.0m x 2.485m Wear Plate	M2	PLATE
1010-080-070.0	PLATE BISALLOY 80 70 THICK	6.0m x 1.9m Wear Plate	M2	PLATE
1010-080-080.0	PLATE BISALLOY 80	6.0m x 1.9m Wear Plate	M2	PLATE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	80 THICK PLATE BISALLOY 80			
1010-080-100.0	100 THICK PLATE BISALLOY 400	6.0m x 1.5m Wear Plate	M2	PLATE
1010-360-005.0	5 THICK PLATE BISALLOY 400	8.0m x 1.5m Wear Plate	M2	PLATE
1010-360-006.0	6 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-008.0	8 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-010.0	10 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-012.0	12 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-016.0	16 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-020.0	20 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-025.0	25 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-032.0	32 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-040.0	40 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-050.0	50 THICK PLATE BISALLOY 400	8.0m x 2.485m Wear Plate	M2	PLATE
1010-360-060.0	60 THICK PLATE BISALLOY 400	6.0m x 2.485m Wear Plate	M2	PLATE
1010-360-080.0	80 THICK PLATE BISALLOY 400	6.0m x 1.9m Wear Plate	M2	PLATE
1010-360-090.0	90 THICK PLATE BISALLOY 400	3.0m x 1.525m Wear Plate	M2	PLATE
1010-360-100.0	100 THICK PLATE LIGHT'N'TUFF	6.0m x 1.525m Wear Plate 6.1m x 1.525m Wear Plate	M2	PLATE
1010-460-003.0	460 3 THICK PLATE BISALLOY 500	(9.3M2 per sheet)	M2	PLATE
1010-500-006.0	6 THICK PLATE BISALLOY 500	1.0m x 1.0m Wear Plate	M2	PLATE
1010-500-008.0	8 THICK PLATE BISALLOY 500	1.0m x 1.0m Wear Plate	M2	PLATE
1010-500-010.0	10 THICK	1.0m x 1.0m Wear Plate	M2	PLATE
1010-500-012.0	PLATE BISALLOY 500	1.0m x 1.0m Wear Plate	M2	PLATE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	12 THICK PLATE BISALLOY 500			
1010-500-016.0	16 THICK PLATE BISALLOY 500	1.0m x 1.0m Wear Plate	M2	PLATE
1010-500-020.0	20 THICK PLATE BISALLOY 500	1.0m x 1.0m Wear Plate	M	PLATE
1010-500-025.0	25 THICK	1.0m x 1.0m Wear Plate	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-005	AR360E 5 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-006	AR360E 6 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-008	AR360E 8 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-010	AR360E 10 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-012	AR360E 12 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-016	AR360E 16 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-020	AR360E 20 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-025	AR360E 25 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-032	AR360E 32 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-040	AR360E 40 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-360-050	AR360E 50 THICK	400 Brinnel Hardness, 1.0m x 1.0m.	M2	PLATE
	PLATE WEL-TEN	Abrasion-Resistant Steel Plate		
1011-500-012	AR500E 12 THICK	500 Brinnel Hardness, 1.0m x	M2	PLATE

Part ID	Description	Long Description	Part UOMClass	
		1.0m.		
		Abrasion-Resistant Steel Plate		
1011-500-016	PLATE WEL-TEN AR500E 16 THICK	500 Brinell Hardness, 1.0m x 1.0m.	M2	PLATE
1011-780-003	PLATE WEL-TEN 780RE 3 THICK	1.0m x 1.0m Wear Plate	M2	PLATE
1011-780-016	PLATE WEL-TEN 780E 5 THICK	1.0m x 1.0m Wear Plate	M2	PLATE
1012-080-050-0	PLATE HI-TEN 80 50 THICK	1.0m x 1.0m Wear Plate	M2	PLATE
		Abrasion-Resistant Steel Plate		
1013-780-004	PLATE WEL-TEN 780 4mm THICK	780 Brinell Hardness, 1.0m x 1.0m.	M2	PLATE
1015-002.102.401.21	PLATE FLOOR M/S 2.1 THICK	2.4m X 1.21m AS/NZS1594 - GR250	M2	PLATE
1015-003.001.801.2	PLATE FLOOR M/S 3 THICK	1.8m x 1.2m AS/NZS1594 - GR250	M2	PLATE
1015-003.002.401.2	PLATE FLOOR M/S 3 THICK	2.4m x 1.2m AS/NZS1594 - GR250	M2	PLATE
1015-003.002.401.5	PLATE FLOOR M/S 3 THICK	2.4m x 1.5m AS/NZS1594 - GR250	M2	PLATE
1015-003.003.001.2	PLATE FLOOR M/S 3 THICK	3.0m x 1.2m AS/NZS1594 - GR250	M2	PLATE
1015-003.006.001.2	PLATE FLOOR M/S 3 THICK	6.0m x 1.2m AS/NZS1594 - GR250	M2	PLATE
1015-005.006.001.2	PLATE FLOOR M/S 5 THICK	6.0m x 1.2m AS/NZS1594 - GR250	M2	PLATE
1015-005.006.001.5	PLATE FLOOR M/S 5 THICK	6.0m x 1.5m AS/NZS1594 - GR250	M2	PLATE
1015-006.006.001.2	PLATE FLOOR M/S 6 THICK	6.0m x 1.2m AS/NZS3678 - GR250	M2	PLATE
1015-006.006.001.5	PLATE FLOOR M/S 6 THICK	6.0m x 1.5m AS/NZS3678 - GR250	M2	PLATE
1015-006.006.001.8	PLATE FLOOR M/S 6 THICK	6.0m x 1.8m AS/NZS3678 - GR250	M2	PLATE
1015-008.006.001.8	PLATE FLOOR M/S 8 THICK	6.0m x 1.8m AS/NZS3678 - GR250	M2	PLATE
1015-010.006.001.8	PLATE FLOOR M/S 10 THICK	6.0m x 1.8m AS/NZS3678 - GR250	M2	PLATE
1016-002.102.401.2.2.1	PLATE FLOOR GALV THICK	Pressed Pattern 1.2m x 2.4m - GR250	EA	PLATE
1016-003.002.401.2	PLATE FLOOR GALV THICK	Pressed Pattern 1.2m x 2.4m - GR250	EA	PLATE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	3 THICK	GR250		
	BOILER PLATE 6			
1111-006.006.001.8	THICK	AS1548-7-460R	M2	PLATE
	BOILER PLATE 12			
1111-012.006.001.8	THICK	AS1548-7-460R	M2	PLATE
	BOILER PLATE 16			
1111-016.006.001.8	THICK	AS1548-7-460R	M2	PLATE
0901-		6.5m AS1163-C350LO Painted		
01301301.806.5	RHS 13 X 13 X 1.8	(Brown End)	M	RHS
0901-		6.5m AS1163-C350LO Painted		
01501501.806.5	RHS 15 X 15 X 1.8	(Brown End)	M	RHS
0901-		6.5m AS1163-C350LO Painted		
02002001.606.5	RHS 20 X 20 X 1.6	(Purple End)	M	RHS
0901-		6.5m AS1163-C350LO Painted		
02502501.606.5	RHS 25 X 25 X 1.6	(Purple End)	M	RHS
0901-		6.5m AS1163-C350LO Painted		
02502502.006.5	RHS 25 X 25 X 2.0	(Yellow End)	M	RHS
0901-		6.5m AS1163-C350LO Painted		
02502502.506.5	RHS 25 X 25 X 2.5	(Pink End)	M	RHS
0901-		6.5m AS1163-C350LO Painted		
02502503.006.5	RHS 25 X 25 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-03003002.008	RHS 30 X 30 X 2.0	(Yellow End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-03003002.508	RHS 30 X 30 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-03003003.008	RHS 30 X 30 X 3.0	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-03503502.008	RHS 35 X 35 X 2.0	(Yellow End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-03503502.508	RHS 35 X 35 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-03503503.008	RHS 35 X 35 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-04004002.008	RHS 40 X 40 X 2.0	(Yellow End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-04004002.508	RHS 40 X 40 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-04004003.008	RHS 40 X 40 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-04004004.008	RHS 40 X 40 X 4.0	(Green End)	M	RHS
0901-05005002.008	RHS 50 X 50 X 2.0	8.0m AS1163-C350LO Painted	M	RHS

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
		(Yellow End)		
		8.0m AS1163-C350LO Painted		
0901-05005002.508	RHS 50 X 50 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-05005003.008	RHS 50 X 50 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-05005004.008	RHS 50 X 50 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-05005005.008	RHS 50 X 50 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-06506503.008	RHS 65 X 65 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-06506504.008	RHS 65 X 65 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-06506505.008	RHS 65 X 65 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-06506506.008	RHS 65 X 65 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-07507503.008	RHS 75 X 75 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-07507504.008	RHS 75 X 75 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-07507505.008	RHS 75 X 75 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-07507506.008	RHS 75 X 75 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-08908905.008	RHS 89 X 89 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-08908906.008	RHS 89 X 89 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-10010004.008	RHS 100 X 100 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-10010005.008	RHS 100 X 100 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-10010006.008	RHS 100 X 100 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Black		
0901-10010009.008	RHS 100 X 100 X 9.0	(Purple End)	M	RHS
		8.0m AS1163-C350LO Painted		
0901-12512505.008	RHS 125 X 125 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Black		
0901-12512506.008	RHS 125 X 125 X 6.0	(White End)	M	RHS
0901-12512509.008	RHS 125 X 125 X 9.0	8.0m AS1163-C350LO Black	M	RHS

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
		(Purple End)		
		8.0m AS1163-C350LO Black		
0901-15015006.008	RHS 150 X 150 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Black		
0901-15015009.008	RHS 150 X 150 X 9.0	(Purple End)	M	RHS
		12.0m AS1163-		
0901-3002000812	RHS 300 x 200 x 8	C350LO/C450LO Black	MT	RHS
		12.0m AS1163-		
0901-3002001012	RHS 300 x 200 x 10	C350LO/C450LO Black	MT	RHS
		8.0m AS1163-C350LO Painted		
0902-05002001.608	RHS 50 X 20 X 1.6	(Purple End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-05002502.008	RHS 50 X 25 X 2.0	(Yellow End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-05002502.508	RHS 50 X 25 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-05002503.008	RHS 50 X 25 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-06503502.008	RHS 65 X 35 X 2.0	(Yellow End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-06503503.008	RHS 65 X 35 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07502502.508	RHS 75 X 25 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07505003.008	RHS 75 X 50 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07505004.008	RHS 75 X 50 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07505005.008	RHS 75 X 50 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07505006.008	RHS 75 X 50 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07603802.508	RHS 76 X 38 X 2.5	(Pink End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-07603803.008	RHS 76 X 38 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-10005003.008	RHS 100 X 50 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-10005004.008	RHS 100 X 50 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-10005005.008	RHS 100 X 50 X 5.0	(Orange End)	M	RHS
0902-10005006.008	RHS 100 X 50 X 6.0	8.0m AS1163-C350LO Painted	M	RHS



Part ID	Description	Long Description	Part UOMClass	
		(White End)		
		8.0m AS1163-C350LO Painted		
0902-10207605.008	RHS 102 X 76 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-10207606.008	RHS 102 X 76 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-12507504.008	RHS 125 X 75 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-12507505.008	RHS 125 X 75 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-12507506.008	RHS 125 X 75 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-15005003.008	RHS 150 X 50 X 3.0	(Blue End)	M	RHS
		8.0m AS1163-C350LO Painted		
0902-15005005.008	RHS 150 X 50 X 5.0	(Orange End)	M	RHS
		8.0m AS1163-C350LO/C450LO		
0902-15005006.008	RHS 150 X 50 X 6.0	Painted (White End)	EA	RHS
		8.0m AS1163-C350LO Black		
0902-15010006.008	RHS 150 X 100 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Black		
0902-15207506.008	RHS 152 X 76 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Black		
0902-20010004.008	RHS 200 X 100 X 4.0	(Green End)	M	RHS
		8.0m AS1163-C350LO Black		
0902-20010006.008	RHS 200 X 100 X 6.0	(White End)	M	RHS
		8.0m AS1163-C350LO Black		
0902-20010009.008	RHS 200 X 100 X 9.0	(Purple End)	M	RHS
		8.0m AS1163-C350LO Black		
0902-25015009.008	RHS 250 X 150 X 9.0	(Purple End)	M	RHS
		6.5m AS1163-C350LO (Galv		
0903-02002001.606.5	RHS GALV 20 X 20 X 1.6	Inside & Outside)- (Purple End)	M	RHS
		6.5m AS1163-C350LO (Galv		
0903-02002002.006.5	RHS GALV 20 X 20 X 2.0	Inside & Outside)- (Yellow End)	M	RHS
		6.5m AS1163-C350LO (Galv		
0903-02502501.606.5	RHS GALV 25 X 25 X 1.6	Inside & Outside)- (Purple End)	M	RHS
		6.5m AS1163-C350LO (Galv		
0903-02502502.006.5	RHS GALV 25 X 25 X 2	Inside & Outside)- (Yellow End)	M	RHS
0903-	RHS GALV 25 X 25 X	6.5m AS1163-C350LO (Galv	M	RHS

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
02502502.506.5	2.5	Inside & Outside)- (Pink End)		
0903-	RHS GALV 25 X 25 X	6.5m AS1163-C350LO (Galv		
02502503.006.5	3.0	Inside & Outside)- (Blue End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 30 X 30 X	Inside & Outside)- (Purple		
0903-03003001.608	1.6	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 30 X 30 X	Inside & Outside)- (Yellow		
0903-03003002.008	2.0	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
0903-03003002.508	2.5	Inside & Outside)- (Pink End)	M	RHS
		8.0m AS1163-C350LO/C450LO		
	RHS GALV 30 X 30 X	(Galv Inside & Outside)- (Blue		
0903-03003003.008	3.0	End)	EA	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 35 X 35 X	Inside & Outside)- (Purple		
0903-03503501.608	1.6	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 35 X 35 X	Inside & Outside)- (Yellow		
0903-03503502.008	2.0	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
0903-03503502.508	2.5	Inside & Outside)- (Pink End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 40 X 40 X	Inside & Outside)- (Purple		
0903-04004001.608	1.6	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 40 X 40 X	Inside & Outside)- (Yellow		
0903-04004002.008	2.0	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
0903-04004002.508	2.5	Inside & Outside)- (Pink End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 40 X 40 X	Inside & Outside)- (Purple		
0903-04004004.008	4.0	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
	RHS GALV 50 X 50 X	Inside & Outside)- (Purple		
0903-05005001.608	1.6	End)	M	RHS
		8.0m AS1163-C350LO (Galv		
0903-05005002.508	2.5	Inside & Outside)- (Pink End)	M	RHS
		8.0m AS1163-C350LO (Galv		
0903-05005003.008	3	Inside & Outside)- (Blue End)	M	RHS
		8.0m AS1163-C350LO/C450LO		
	RHS GALV 65 X 65 X	(Galv Inside & Outside)-		
0903-06506502.008	2.0	(Purple End)	M	RHS

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>UOM</b>	<b>Part Class</b>
0903-06506502.508	RHS GALV 65 X 65 X 2.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Pink End)	M	RHS
0903-06506503.008	RHS GALV 65 X 65 X 3.0	8.0m AS1163-C350LO (Galv Inside & Outside)- (Blue End)	M	RHS
0903-07507503.008	RHS GALV 75 X 75 X 3	8.0m AS1163-C350LO (Galv Inside & Outside)- (Blue End)	M	RHS
0903-07507503.508	RHS GALV 75 X 75 X 3.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Grey End)	M	RHS
0903-07507504.008	RHS GALV 75 X 75 X 4	8.0m AS1163-C350LO (Galv Inside & Outside)- (Green End)	M	RHS
0903-07507505.008	RHS GALV 75 X 75 X 5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Orange End)	M	RHS
0903-08908903.508	RHS GALV 89 X 89 X 3.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Grey End)	M	RHS
0903-09009005.008	RHS GALV 90 X 90 X 5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Orange End)	M	RHS
0903-10010002.508	RHS GALV 100 X 100 X 2.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Pink End)	EA	RHS
0903-10010004.008	RHS GALV 100 X 100 X 4	8.0m AS1163-C350LO (Galv Inside & Outside)- (Green End)	M	RHS
0903-10010005.008	RHS GALV 100 X 100 X 5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Orange End)	M	RHS
0904-05002501.608	RHS GALV 50 X 25 X 1.6	8.0m AS1163-C350LO (Galv Inside & Outside)- (Purple End)	M	RHS
0904-05002502.008	RHS GALV 50 X 25 X 2	8.0m AS1163-C350LO (Galv Inside & Outside)- (Yellow End)	M	RHS
0904-05002502.508	RHS GALV 50 X 25 X 2.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Pink End)	M	RHS
0904-05002503.008	RHS GALV 50 X 25 X 3.0	8.0m AS1163-C350LO (Galv Inside & Outside)- (Blue End)	M	RHS
0904-06503502.508	RHS GALV 65 X 35 X 2.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Pink End)	M	RHS
0904-06503503.008	RHS GALV 65 X 35 X 3.0	8.0m AS1163-C350LO (Galv Inside & Outside)- (Blue End)	M	RHS
0904-07502502.508	RHS GALV 75 X 25 X 2.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Pink End)	M	RHS
0904-07505002.508	RHS GALV 75 X 50 X 2.5	8.0m AS1163-C350LO (Galv Inside & Outside)- (Pink End)	M	RHS

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	2.5	Inside & Outside)- (Pink End)		
0904-07505003.0083	RHS GALV 75 X 50 X	8.0m AS1163-C350LO (Galv Inside & Outside)- (Blue End)	M	RHS
0904-07505004.0084	RHS GALV 75 X 50 X	8.0m AS1163-C350LO (Galv Inside & Outside)- (Green End)	M	RHS
0904-07505005.0085	RHS GALV 75 X 50 X	8.0m AS1163-C350LO/C450LO (Galv Inside Only)- (Green End)	EA	RHS
0904-10005003.008X3	RHS GALV 100 X 50	8.0m AS1163-C350LO (Galv Inside & Outside)- (Blue End)	M	RHS
1200-006.0006	ROUND M/S 6 DIA	6.0m AS1302	M	ROUND
1200-008.0006	ROUND M/S 8 DIA	6.0m AS1302	M	ROUND
1200-010.0006	ROUND M/S 10 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-012.0006	ROUND M/S 12 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-014.0006	ROUND M/S 14 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-016.0006	ROUND M/S 16 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-020.0006	ROUND M/S 20 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-022.0006	ROUND M/S 22 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-024.0006	ROUND M/S 24 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-027.0006	ROUND M/S 27 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-030.0006	ROUND M/S 30 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-033.0006	ROUND M/S 33 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-036.0006	ROUND M/S 36 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-039.0006	ROUND M/S 39 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-045.0006	ROUND M/S 45 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-050.0006	ROUND M/S 50 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-065.0006	ROUND M/S 65 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-075.0006	ROUND M/S 75 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-080.0006	ROUND M/S 80 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-090.0006	ROUND M/S 90 DIA	6.0m AS3679.1 - 300	M	ROUND
1200-100.0006	ROUND M/S 100 DIA	6.0m AS3679.1 - 300	M	ROUND
1202-050.0006	ROUND M/S K1045 50 DIA	6.0m AS1442-K1045	EA	ROUND
1202-110.0006	ROUND M/S K1045 110 DIA	6.0m AS1442-K1045	M	ROUND
1202-120.0006	ROUND M/S K1045 120 DIA	6.0m AS1442-K1045	M	ROUND
1202-130.0006	ROUND M/S K1045 130 DIA	6.0m AS1442-K1045	M	ROUND
1202-140.0006	ROUND M/S K1045 140 DIA	6.0m AS1442-K1045	M	ROUND
1202-150.0006	ROUND M/S K1045	6.0m AS1442-K1045	M	ROUND

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	150 DIA ROUND M/S K1045			
1202-180.0006	180 DIA ROUND M/S K1045	6.0m AS1442-K1045	M	ROUND
1202-200.0006	200 DIA ROUND M/S K1045	6.0m AS1442-K1045	M	ROUND
1202-250.0006	250 DIA ROUND M/S K1045	6.0m AS1442-K1045	M	ROUND
1202-260.0006	260 DIA ROUND BRIGHT M/S	6.0m AS1442-K1045	M	ROUND
1210-004.7606	3/16" DIA ROUND BRIGHT M/S	4.0m CS1020	M	ROUND
1210-006.4006	1/4" DIA ROUND BRIGHT M/S	4.0m CS1020	M	ROUND
1210-007.9006	5/16" DIA ROUND BRIGHT M/S	4.0m CS1020	M	ROUND
1210-009.5306	3/8" DIA ROUND BRIGHT M/S	4.0m CS1020	M	ROUND
1210-011.1106	7/16" DIA ROUND BRIGHT M/S	4.0m CS1020	M	ROUND
1210-012.7006	1/2" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-014.3006	9/16" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-015.8806	5/8" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-019.0506	3/4" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-022.2206	7/8" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-025.4006	1" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-028.5706	1 1/8" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-031.7506	1 1/4" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-034.9306	1 3/8" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-038.1006	1 1/2" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-041.2706	1 5/8" DIA	6.0m CS1020	M	ROUND
1210-044.4506	ROUND BRIGHT M/S	6.0m CS1020	M	ROUND

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	1 3/4" DIA ROUND BRIGHT M/S			
1210-047.6306	1 7/8" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-050.8006	2" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-060.3506	2 3/8" DIA* ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-063.5006	2 1/2" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-069.8506	2 3/4" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-076.2006	3" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-088.9006	3 1/2" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1210-101.6006	4" DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-005006	5 MM DIA ROUND BRIGHT M/S	3.5m CS1020	M	ROUND
1211-006006	6 MM DIA ROUND BRIGHT M/S	3.5m CS1020	M	ROUND
1211-010006	10 MM DIA ROUND BRIGHT M/S	4.0m CS1020	M	ROUND
1211-012006	12 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-014006	14 MM DIA ROUND BRIGHT M/S	3.5m S1214	M	ROUND
1211-015006	15 MM DIA ROUND BRIGHT M/S	3.5m CS1020	M	ROUND
1211-016006	16 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-017006	17 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-020006	20 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-024006	24 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-025006	25 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-030006	30 MM DIA	6.0m CS1020	M	ROUND
1211-035006	ROUND BRIGHT M/S	6.0m 12L14	M	ROUND

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	35 MM DIA ROUND BRIGHT M/S			
1211-040006	40 MM DIA ROUND BRIGHT M/S	6.0m GR CS1020	M	ROUND
1211-045006	45 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-050006	50 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-060006	60 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-065006	65 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-070006	70 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-075006	75 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-080005.8	80 MM DIA ROUND BRIGHT M/S	Random 6.0m CS1020	EA	ROUND
1211-080006	80 MM DIA ROUND BRIGHT M/S	6.0m CS1030	M	ROUND
1211-090006	90 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-100006	100 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-110006	110 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1211-120006	120 MM DIA ROUND BRIGHT M/S	6.0m CS1020	M	ROUND
1212-012.7006	1/2" DIA 1045 ROUND BRIGHT M/S	6.0m CS 1040 GRADE	M	ROUND
1212-022.2206	7/8" DIA 1040 ROUND Galv M/S 8	6.0m CS 1040 GRADE	M	ROUND
1215-008.0006	DIA ROUND Galv M/S 10	6.0m AS3679.1 - 250 (Hot Dip Galvanised)	M	ROUND
1215-010.0006	DIA ROUND Galv M/S 12	6.0m AS3679.1 - 250 (Hot Dip Galvanised)	M	ROUND
1215-012.0006	DIA ROUND Galv M/S 16	6.0m AS3679.1 - 250 (Hot Dip Galvanised)	M	ROUND
1215-016.0006	DIA ROUND Galv M/S 20	6.0m AS3679.1 - 250 (Hot Dip Galvanised)	M	ROUND
1215-020.0006	DIA ROUND Galv M/S 22	6.0m AS3679.1 - 250 (Hot Dip Galvanised)	M	ROUND
1215-022.0006	ROUND Galv M/S 22	6.0m AS3679.1 - 250 (Hot Dip Galvanised)	M	ROUND

Part ID	Description	Long Description	Part	
			UOM	Class
	DIA	Galvanised)		
1215-024.0006	ROUND Galv M/S 24	6.0m AS3679.1 - 250 (Hot Dip	M	ROUND
	DIA	Galvanised)		
1215-030.0006	ROUND Galv M/S 30	6.0m AS3679.1 - 250 (Hot Dip	M	ROUND
	DIA	Galvanised)		
1220-012.7006	ROUND P.G.			
	GR4140 1/2" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-016.3006	GR4140 5/8" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-019.0006	GR4140 3/4" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-022.2006	GR4140 7/8" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-025.4006	GR4140 1" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-028.6006	GR4140 1 1/8" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-031.8006	GR4140 1 1/4" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-035.0006	GR4140 1 3/8" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-038.0006	GR4140 1 1/2" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-041.3006	GR4140 1 5/8" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND BLK GR4340	BLACK FORM GR 4340 5.8m		
1220-044.4506	45 MM DIA	HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-044.5006	GR4140 1 3/4" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-047.6206	GR4140 1 7/8" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-051.0006	GR4140 2" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-057.0006	GR4140 2 1/4" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-063.5006	GR4140 2 1/2" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-076.0006	GR4140 3" DIA	5.8m HIGH TENSILE	M	ROUND
	ROUND P.G.			
1220-088.9006	GR4140 3 1/2" DIA	BLACK FINISH	M	ROUND
1220-101.6006	ROUND P.G.	5.8m HIGH TENSILE	M	ROUND



Part ID	Description	Long Description	Part	
			UOM	Class
	GR4140 4" DIA ROUND P.G.			
1221-009.5006	GR4140 10MM DIA ROUND P.G.	5.8m HIGH TENSILE	M	ROUND
1221-016.0006	GR4140 16 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-020.0006	GR4140 20 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-025.0006	GR4140 25 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-030.0006	GR4140 30 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-035.0006	GR4140 35 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-040.0006	GR4140 40 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-045.0006	GR4140 45 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-050.0006	GR4140 50 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-055.0006	GR4140 55 DIA ROUND P.G.	Random 6.0m High Tensile	EA	ROUND
1221-060.0006	GR4140 60 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-065.0006	GR4140 65 DIA ROUND P.G.	5.8m High Tensile	M	ROUND
1221-080.0006	GR4140 80 DIA ROUND PEELED	5.8m High Tensile	M	ROUND
1221-120.0006	GR4140 120 DIA ROUND BLACK	5.8m High Tensile	M	ROUND
1222-020.0006	GR4140 20 DIA ROUND BLACK	5.8m High Tensile	M	ROUND
1222-027.0006	GR4140 27 DIA ROUND BLACK	5.8m High Tensile	EA	ROUND
1222-135.0006	GR4140 135 DIA ROUND S/S GR316	5.8m High Tensile	EA	ROUND
1230-003.0006	1/8" DIA ROUND S/S GR316	3.6m ASTM.A276/484	M	ROUND
1230-004.7606	3/16" DIA ROUND S/S GR316	3.6m ASTM.A276/484	M	ROUND
1230-006.4006	1/4" DIA	3.6m ASTM.A276/484	M	ROUND
1230-007.9006	ROUND S/S GR316	3.6m ASTM.A276/484	M	ROUND

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	5/16" DIA ROUND S/S GR316			
1230-009.5006	3/8" DIA ROUND S/S GR316	3.6m ASTM.A276/484	M	ROUND
1230-011.1006	7/16" DIA ROUND S/S GR316	3.6m ASTM.A276/484	M	ROUND
1230-012.7006	1/2" DIA ROUND S/S GR316	6m ASTM.A276/484	M	ROUND
1230-014.0006	14MM DIA ROUND S/S GR316	4.0m ASTM.A276/484	M	ROUND
1230-016.0006	5/8" DIA ROUND S/S GR316	6m ASTM.A276/484	M	ROUND
1230-019.0006	3/4" DIA ROUND S/S GR316	6m ASTM.A276/484	M	ROUND
1230-022.2006	7/8" DIA ROUND S/S GR316	6.0m ASTM.A276/484	M	ROUND
1230-025.4006	1" DIA ROUND S/S GR316 1	6.0m ASTM.A276/484	M	ROUND
1230-028.6006	1/8" DIA ROUND S/S GR316 1	6.0m ASTM.A276/484	M	ROUND
1230-031.8006	1/4" DIA ROUND S/S GR316 1	4.0m ASTM.A276/484	M	ROUND
1230-035.0006	3/8" DIA ROUND S/S GR316 1	6.0m ASTM.A276/484	M	ROUND
1230-038.0006	1/2" DIA ROUND S/S GR316 1	4.0m ASTM.A276/484	M	ROUND
1230-044.5006	3/4" DIA ROUND S/S GR316	4.0m ASTM.A276/484	M	ROUND
1230-051.0006	2" DIA ROUND S/S GR316 2	4.0m ASTM.A276/484	M	ROUND
1230-057.1006	1/4" DIA* ROUND S/S GR316 2	4.0m ASTM.A276/484	M	ROUND
1230-063.5006	1/2" DIA* ROUND S/S GR316 2	4.0m ASTM.A276/484	M	ROUND
1230-069.8006	3/4" DIA* ROUND S/S GR316	4.0m ASTM.A276/484	M	ROUND
1230-076.0006	3" DIA* ROUND S/S GR316 3	4.0m ASTM.A276/484	M	ROUND
1230-082.5006	1/4" DIA* ROUND S/S GR316 3	4.0m ASTM.A276/484	M	ROUND
1230-088.9006	1/2" DIA	4.0m ASTM.A276/484	M	ROUND
1230-095.3006	ROUND S/S GR316 3	4.0m ASTM.A276/484	M	ROUND

Part ID	Description	Long Description	Part	
			UOM	Class
	3/4" DIA*			
	ROUND S/S GR316			
1230-101.6006	4" DIA*	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316			
1230-127.0006	5" DIA*	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316 5			
1230-139.7006	1/2" DIA*	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316			
1230-152.4004	6" DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316			
1230-203.2004	8" DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304 8			
1231-008.0004	DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-010.0004	10 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-012.0004	12 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-016.0004	16 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-020.0004	20 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-024.0004	24 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-025.0004	25 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-025.4.0004	25.4 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-030.0004	30 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-031.75.0004	31.75 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-036.0004	36 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR304			
1231-050.0004	50 DIA	6.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316			
1232-010.0004	10 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316			
1232-012.0004	12 DIA	4.0m ASTM.A276/484	M	ROUND
	ROUND S/S GR316			
1232-016.0004	16 DIA	4.0m ASTM.A276/484	M	ROUND
1232-025.0004	ROUND S/S GR316	4.0m ASTM.A276/484	M	ROUND

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	25 DIA	Improved Machining		
	ROUND S/S GR316	4.0m ASTM.A276/484		
1232-040.0004	40 DIA	Improved Machining	M	ROUND
	SHEET HOT ROLLED			
1100-1.61.2002.4	1.6	1.2m x 2.4m AS1594-HU1S	M2	SHEET
	SHEET HOT ROLLED			
1100-2.01.2002.4	2.0	1.2m x 2.4m AS1594-HU1S	M2	SHEET
	SHEET HOT ROLLED			
1100-2.51.2002.4	2.5	1.2m x 2.4m AS1594-HU1S	M2	SHEET
	SHEET HOT ROLLED			
1100-2.51.2003.0	2.5	1.2m x 3.0m AS1594-HU1S	M2	SHEET
	SHEET HOT ROLLED			
1100-3.01.2002.4	3.0	1.2m x 2.4m AS1594-HU1S	M2	SHEET
	SHEET HOT ROLLED			
1100-3.01.2003.0	3.0	1.2m x 3.0m AS1594-HU1S	M2	SHEET
	SHEET COLD			
1102-0.7002.401.2	ROLLED 0.75	2.44m x 1.22m AS1595	M2	SHEET
	SHEET COLD			
1102-1.002.401.2	ROLLED 1.0	2.5m x 1.22m AS1595	M2	SHEET
	SHEET ZINCANNEAL			
1103-0.601.202.4	0.6	1.2m x 2.4m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-0.801.202.4	0.8	1.2m x 2.4m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.001.202.4	1.0	1.2m x 2.4m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.201.201.8	1.2	1.2m x 1.8m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.201.202.4	1.2	1.2m x 2.4m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.501.202.4	1.5	1.5m x 3.0m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.501.503.0	1.5	1.5m x 3.0m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.601.201.8	1.6	1.2m x 1.8m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.601.202.4	1.6	1.2m x 2.4m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.601.203.0	1.6	1.2m x 3.0m AS1397 G300	M2	SHEET
	SHEET ZINCANNEAL			
1103-1.601.203.6	1.6	1.2m x 3.6m AS1397 G300	M2	SHEET
1103-1.601.503.0	SHEET ZINCANNEAL	1.5m x 3.0m AS1397 G300	M2	SHEET

Part ID	Description	Long Description	UOM	Part Class
	1.6			
	SHEET ZINCANNEAL			
1103-2.001.202.4	2.0	1.2m x 2.4m AS1397 G300	M2	SHEET
	SHEET GALVANISED			
1104-1.551.202.4	1.55	1.2m x 2.4m AS1397 G2 Z275	M2	SHEET
	SHEET GALVANISED			
1104-1.951.202.4	1.95	1.2m x 2.4m AS1397 G2 Z275	M2	SHEET
	SHEET GALVANISED			
1104-2.451.202.4	2.45	1.2m x 2.4m AS1397 G2 Z275	M2	SHEET
	SHEET GALVANISED			
1104-2.951.202.4	2.95	1.2m x 2.4m AS1397 G2 Z275	M2	SHEET
	SHEET HOT ROLLED-			
1106-3.01.2002.4	LYTEN 3.0	1.2m x 2.4m AS1594-HW350	M2	SHEET
	SHEET HOT ROLLED-			
1106-3.01.2003.0	LYTEN 3.0	1.2m x 3.0m AS1594-HW350	M2	SHEET
	SHEET STAINLESS	1.219m x 2.438m Grade 304 -		
1110-0.701.202.4	0.7 MM	No.4 finish ASTM A240/A480	M2	SHEET
	SHEET STAINLESS	1.219m x 2.438m Grade 304 -		
1110-1.201.202.4	1.2 MM	No.4 finish ASTM A240/A480	M2	SHEET
1110-	Sheet Stainless Steel	1.219m x 2.438m Grade 304 -		
304.1.201.202.4	Grade 304 1.2mm	No.2B Finish ASTM A240/A480	M2	SHEET
1110-	Sheet Stainless Steel	1.219m x 2.438m Grade 304 -		
304.2.501.202.4	Grade 304 2.5mm	No.2B Finish ASTM A240/A480	M2	SHEET
	PLATE S/S 304 - 1.5	2.438m X 1.219m ASTM		
1021-001.506.001.2	THICK	A240/480	M2	SHEET
	PLATE S/S 304 - 1.5			
1021-001.506.001.5	THICK	2.4m X 1.2m ASTM A240/480	M2	SHEET
	PLATE S/S 304 - 2			
1021-002.006.001.5	THICK	2.4m X 1.2m ASTM A240/480	M2	SHEET
	PLATE S/S 304 - 2.5			
1021-002.506.001.5	THICK	2.4m X 1.2m ASTM A240/480	M2	SHEET
1300-010.0006	SQUARE M/S 10 X	106.0m AS3679.1 - 300	M	SQUAR
1300-012.0006	SQUARE M/S 12 X	126.0m AS3679.1 - 300	M	SQUAR
1300-016.0006	SQUARE M/S 16 X	166.0m AS3679.1 - 300	M	SQUAR
1300-020.0006	SQUARE M/S 20 X	206.0m AS3679.1 - 300	M	SQUAR
1300-025.0006	SQUARE M/S 25 X	256.0m AS3679.1 - 300	M	SQUAR
1300-032.0006	SQUARE M/S 32 X	326.0m AS3679.1 - 300	M	SQUAR
1300-040.0006	SQUARE M/S 40 X	406.7m AS1442-1045	M	SQUAR
1300-045.0006	SQUARE M/S 45 X	456.7m AS1442-1040	M	SQUAR
1301-050.0006	SQUARE M/S 50 X	506.7m U1040	M	SQUAR
1301-063.0006	SQUARE M/S 63 X	636.7m U1040	M	SQUAR
1301-075.0006	SQUARE M/S 75 X	756.7m K1022	M	SQUAR

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
	SQUARE S/S 10 X 10			
1302-010.0006	GR316	4.0m ASTM A276/484	M	SQUAR
	SQUARE S/S 12 X 12			
1305-012.0004	GR304	4.0m ASTM A276/484	M	SQUAR
	SQUARE BRIGHT			
1315-006.4003.5	M/S 1/4"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-007.9003.5	M/S 5/16"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-009.5003.5	M/S 3/8"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-012.7003.5	M/S 1/2"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-016.0003.5	M/S 5/8"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-019.0003.5	M/S 3/4"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-022.2003.5	M/S 7/8"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-025.4003.5	M/S 1"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-028.6003.5	M/S 1 1/8"	3.5m AS1443-CS1040	M	SQUAR
	SQUARE BRIGHT			
1315-031.8003.5	M/S 1 1/4"	3.5m AS1443-CS1020	M	SQUAR
	SQUARE BRIGHT			
1315-038.0003.5	M/S 1 1/2"	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1315-051.0003.5	M/S 2"	3.5m AS1443-C51020	M	SQUAR
	SQUARE BRIGHT			
1316-012.0003.5	M/S 12MM	3.5m AS1443-S1214	M	SQUAR
	SQUARE BRIGHT			
1316-016.0003.5	M/S 16MM	3.5m AS1443-S1214	M	SQUAR
	ERW TUBE 12.7 X 1.6			
0501-012.71.606.1	(1/2")	6.1m HI-FORM COMMERCIAL	M	TUBE
	ERW TUBE 16 X 1.6			
0501-016.01.606.1	(5/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
	ERW TUBE 19.1 X 1.6			
0501-019.11.606.1	(3/4")	6.1m HI-FORM COMMERCIAL	M	TUBE
	ERW TUBE 19.1 X 2.0			
0501-019.12.006.1	(3/4")	6.1m HI-FORM COMMERCIAL	M	TUBE
	ERW TUBE 22.2 X 1.6			
0501-022.21.606.1	(7/8")	6.1m HI-FORM COMMERCIAL	M	TUBE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>UOM</b>	<b>Part Class</b>
0501-025.41.606.1	ERW TUBE 25.4 X 1.6 (1")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-028.61.206.1	ERW TUBE 28.6 X 1.2 (1 1/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-028.61.606.1	ERW TUBE 28.6 X 1.6 (1 1/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-031.81.606.1	ERW TUBE 31.8 X 1.6 (1 1/4")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-031.82.006.1	ERW TUBE 31.8 X 2.0 (1 1/4")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-035.01.606.1	ERW TUBE 35.0 X 1.6 (1 3/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-038.11.606.1	ERW TUBE 38.1 X 1.6 (1 1/2")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-038.12.006.1	ERW TUBE 38.1 X 2.0 (1 1/2")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-041.31.606.1	ERW TUBE 41.3 X 1.6 (1 5/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-044.51.606.1	ERW TUBE 44.5 X 1.6 (1 3/4")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-047.61.606.1	ERW TUBE 47.6 X 1.6 (1 7/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-050.81.606.1	ERW TUBE 50.8 X 1.6 (2")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-054.01.606.1	ERW TUBE 54.0 X 1.6 (2 1/8")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-057.21.606.1	ERW TUBE 57.2 X 1.6 (2 1/4")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-063.41.606.1	ERW TUBE 63.5 X 1.6 (2 1/2")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-076.11.606.1	ERW TUBE 76.1 X 1.6 (3")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-088.91.606.1	ERW TUBE 88.9 X 1.6 (3 1/2")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-090.01.606.1	ERW TUBE 90 X 1.6 (3 1/2")	6.1m HI-FORM COMMERCIAL	M	TUBE
0501-101.61.606.1	ERW TUBE 101.6 X 1.6 (4")	6.1m HI-FORM COMMERCIAL	M	TUBE
0550-006.351.22001	TUBE S/S 316 6.35 X 1.2 (1/4")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-006.351.63001	TUBE S/S 316 6.35 X 1.6 (1/4")	6.0m S/S SEAMLESS 316GR	M	TUBE

<b>Part ID</b>	<b>Description</b>	<b>Long Description</b>	<b>Part UOMClass</b>	
0550-007.940.92001	TUBE S/S 316 7.94 X 0.9(5/16")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-007.941.22001	TUBE S/S 316 7.94 X 1.6(5/16")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-009.520.91001	TUBE S/S 316 9.53 X 0.9 (3/8")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-009.521.22001	TUBE S/S 316 9.53 X 1.2 (3/8")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-009.521.63001	TUBE S/S 316 9.53 X 1.6 (3/8")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-012.700.91001	TUBE S/S 316 12.7 X 0.9 (1/2")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-012.701.22001	TUBE S/S 316 12.7 X 1.2 (1/2")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-012.701.63001	TUBE S/S 316 12.7 X 1.6 (1/2")	6.0m S/S 316GR	M	TUBE
0550-015.871.63001	TUBE S/S 316 15.88 X 1.6(5/8")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-019.051.63001	TUBE S/S 316 19.05 X 1.6(3/4")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-022.231.63001	TUBE S/S 316 22.2 X 1.6 (7/8")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-025.401.63001	TUBE S/S 316 25.4 X 1.6 (1")	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-031.751.63001	TUBE S/S 316 31.2 X 1.6	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-031.753.23001	TUBE S/S 316 31.75 X 3.2	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-038.101.63001	TUBE S/S 316 38.1 X 1.6-1 1/2"	6.0m S/S SEAMLESS 316GR	M	TUBE
0550-0440401.63001	TUBE S/S 316 44.4 X 1.6-1 3/4"	6.0m S/S SEAMLESS 304GR	M	TUBE
0550-050.801.63001	TUBE S/S 316 50.8 X 1.6 (2")	6.0m S/S 316GR	M	TUBE
0550-060.302.77006	TUBE S/S 316 60.3 X 2.77 (2")	6.0m S/S 316GR	M	TUBE