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STOCKLIST OCTOBER 2018

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4140				
DIA	AS ROLLED	QUENCH & TEMPERED	QUENCH & TEMPERED BRIGHT	QUENCH & TEMPERED PRECISION
8			1.1 h10	
11		14.5 - COIL		
13	5 - COIL (JAN)			
15.87			0.3 h10	
16	2 - COIL (JAN)			
17.5	13 - COIL (OCT)			
20	6 (JAN)			
21	2 (JAN)			
22	4 (JAN)	2	0.5 h10	
25		3.8		
26	3	1	0.5 k12	
27	28	8.3		
28	9 (JAN)			
30	40 (OCT)			
32	5			0.25 h8
34.92			0.2 h10	
35	24 (OCT)	17		
36	10 (OCT)	2.4		
38	5			
38.1			0.2 AR PP h10	
39	15	18		
40	24 (OCT)	30		
42	12 (OCT)			
45	18	4.8		
46		30	0.9 k12	
48	30 (OCT)			
50	10.7	19		
52	30 (OCT)		1 h10	
54	20 (OCT)			
55.5			1 k12	
56	10 (OCT)	5	0.3 h10	
58		15.5		
60	40 (OCT)	2.5		
61.91				0.5 h8
63		0.8		
64	30 (OCT)			
65	15			
67.75			0.3	
68.5	38			
69.85			1 h11	
70	20 (OCT)			
75	30 (OCT)	20		
80	28	9		
82.55			0.25 k12	
85	40 (OCT)			
87			3.1 h10	
87.32				0.8 h8
88.9			1.3 h10	
90	1.8	2		

4140				
DIA	AS ROLLED	QUENCH & TEMPERED	QUENCH & TEMPERED BRIGHT	QUENCH & TEMPERED PRECISION GROUND
95	30 (OCT)			
100	17 (JAN)			
105	10 (JAN)			
110	5 (OCT)			
114.3			1.5 h10	
115	24 (JAN)	2		
120	24 (JAN)			
125	20 (JAN)			
130	37 (JAN)			
132			15 AR k12 (FEB)	
140	43 (JAN)			
145	22 (JAN)			
150	10 (DEC)			
160	18 (DEC)			
170	25 (JAN)			
180	16 (DEC)			
185	14 (JAN)			
190	18 (JAN)			
200	27 (JAN)			
220	2 (DEC)			
230	18	4		
240	1.5 (OCT)			
250	6 (DEC)			
260	3			
270	5.6	5.6		
280	12.7	9.1		
290		9.1		
300		6.8		
310		9	9.9 MACHINED	
330	5 (DEC)			
350	4.7			
360			4 MACHINED	
380			11.5 MACHINED	
400			4.5 - AF MACHINED	
410	20 (DEC)			
520			5 - AF MACHINED (DEC)	

4340				
DIA	AS ROLLED	QUENCH & TEMPERED	QUENCH & TEMPERED BRIGHT	QUENCH & TEMPERED PRECISION
19.05			0.1 h10	
20		6	0.15 k12	
22		3.2		
25		4.6		
28	7.7 (OCT)	1.5		
30		6.7		
35		4.1	1.1 AR k12; 0.6 h10	0.2 h8
38		1.9		
40		2.2		
42		8.2		
45		1.5		
48	7.3 (OCT)			
50		10.6	1.1 h10	
53	2 (OCT)			
55	8 (JAN)			
60	1.5 (OCT)			
65	4.4 (JAN)			
68	6.7 (OCT)			
70	6 (JAN)			
75		1.8		
76.2			0.2 h10	
80	0.4	1.2		
85	3 (DEC)			
90		16.7		0.8 h8
95	8 (JAN)	2.8		
100	7.7 (OCT)	3.5		1.1 h8
105	14.5 (JAN)	1.9		
110	12 (OCT)			
112			13 k12	
115	5.5 (JAN)			
120	8 (JAN)		1.6 k12	
125		13.8		
130	5 (JAN)			
140	6 (JAN)		0.4 k12	
142			4.3 k12	
150		5 (JAN)		
170		1.5		
180	1.5 (OCT)			
190	1.5 (OCT)	8 (JAN)		
200	5.8 (OCT)			
210	14 (JAN)			
220	8 (NOV)			
230		7.5		
240	8.8	3		
250		3 (NOV)		
260	11 (DEC)			
310			7.4 MACHINED	

1045 ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
10	BRIGHT	1.2	55.56	PG	0.5
11.2	COIL	7.5	56	BLACK	31.5
12	BRIGHT	0.6	60	BLACK	20 (OCT)
12.5	COIL	7.5	64	BLACK	10.5
12.7	BRIGHT	8.1 (3.9M)	65	BLACK	19 (OCT)
14	COIL	15	69.85	BRIGHT	2
15.87	BRIGHT	1.5 (3.7M)	70	BLACK	5 (OCT)
16	BRIGHT	0.5	75	BLACK	20 (OCT)
16	BLACK	19	80	BLACK	20 (OCT)
17	COIL	29	80	PLD k12	0.2
18	COIL	9	85	BLACK	20 (OCT)
19.05	BRIGHT	0.6	90	BLACK	20 (OCT)
19.7	COIL	24 (OCT)	95	BLACK	6 (OCT)
20	BLACK	18.5	100	BLACK	4
22	BRIGHT	0.25	100	IH PP h10	1.4
24	BLACK	27	105	BLACK	22 (DEC)
25.8	BRIGHT	1	110	BLACK	1.1
26	BLACK	21.5	120	BLACK	7 (FEB)
27	BRIGHT	3	135	BLACK	3.5 (JAN)
27	BLACK	10.3	140	BLACK	8 (DEC)
28.58	BRIGHT	1	145	BLACK	11 (DEC)
30	BLACK	15	150	BLACK	12 (FEB)
32	BLACK	18 (OCT)	160	BLACK	2.5
33	BLACK	23	184.15	BLACK	8 (NOV)
34	BRIGHT	0.3	190	BLACK	6 (DEC)
34.92	BRIGHT	0.5	220	BLACK	21 (DEC)
35	BLACK	18.6	230	BLACK	19 (DEC)
36	BLACK	17	240	BLACK	16 (DEC)
39	BLACK	27	250	BLACK	4.5
40	BLACK	30 (OCT)	270	BLACK	2 (DEC)
41.27	BRIGHT	0.9	280	BLACK	16.5
42	BRIGHT	0.5	300	BLACK	3.3
42	BLACK	7.5	300	MACHINED	8 (DEC)
45	BLACK	1	330	MACHINED	10 (NOV)
46.5	BLACK	16	340	MACHINED	4
48	BLACK	21.4	350	MACHINED	10 (NOV)
50	BLACK	8 (OCT)	380	MACHINED	9.7
52	BLACK	40 (OCT)	410	BLACK	5.4
53.97	BRIGHT	0.1	420	MACHINED	10 (NOV)
54	BLACK	20 (OCT)			

M1020 ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
4.76	BRIGHT	1.2	50	BLACK	9
5	BRIGHT	0.75	52	BLACK	20 (OCT)
6.35	BRIGHT	1	55	BRIGHT	1.5
7.94	BRIGHT	1.7	56	BLACK	28.6
8	BRIGHT	0.7	60	BLACK	14
9	COIL	1.4	64	BLACK	2.9
9	BRIGHT	4.2	65	BLACK	18
11.2	COIL	8.8	68.5	BLACK	29
12	COIL	12	70	BLACK	7.5
13	COIL	6.5	75	BLACK	3.5
13.6	BRIGHT	0.8	80	BLACK	20 (OCT)
14	BRIGHT	2.4	85	BLACK	11
14	COIL	33	90	BLACK	20 (OCT)
14.4	BLACK	10.8	95	BLACK	13
14.55	BRIGHT	0.3	100	BLACK	29
14.96	BRIGHT	0.4	110	BLACK	7 (FEB)
17	BRIGHT	1.3	115	BLACK	36 (DEC)
18	BRIGHT	0.7	120	BLACK	7 (DEC)
19.96	BRIGHT	0.5	125	BLACK	11 (DEC)
21	COIL	40	130	BLACK	20 (DEC)
24	BLACK	3.7	135	BLACK	7 (DEC)
26	BLACK	2	140	BLACK	5 (DEC)
27	BLACK	20 (OCT)	145	BLACK	2.5
30	BLACK	32	150	BLACK	12 (DEC)
32	BLACK	30	160	BLACK	18 (DEC)
33	BLACK	20 (OCT)	170	BLACK	12 (DEC)
35	BLACK	10 (OCT)	175	PEELED	1.1
36	BLACK	20 (OCT)	180	BLACK	7 (DEC)
39	BRIGHT	2	184.15	BLACK	6.8 (NOV)
39	BLACK	3	190	BLACK	5.3
40	BLACK	20 (OCT)	200	BLACK	2 (DEC)
42	BRIGHT	1.1	210	BLACK	11
42	BLACK	6 (OCT)	240	BLACK	4.5 (OCT)
44.45	BRIGHT	1	250	BLACK	7.3
45	BLACK	13.8	260	BLACK	14 (DEC)
46	BLACK	10 (OCT)	400	BLACK	5.5
47.62	BRIGHT	0.5			
48	BLACK	20 (OCT)			

1030 ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
6	BRIGHT	3.2	32	BLACK	5.3
6.35	BRIGHT	4	33	BLACK	13.2
7.94	BRIGHT	1.2	33	BRIGHT	0.5
8	BRIGHT	1.7	35	BLACK	4.5
9	COIL	8.9	36	BRIGHT	0.35
9.52	BRIGHT	1.2	36	BLACK	9
11.2	COIL	11.6	40	BLACK	11.7
12	BLACK	0.5	40	PG	1.1
12	BRIGHT	1.7	42	BLACK	3.5
12.5	COIL	2.9	45	BRIGHT	2.2
13	COIL	1.5	48	BLACK	9
14	COIL	8.5	52	BLACK	20 (OCT)
15.87	BRIGHT	1.9	56	BLACK	2
16	BRIGHT	0.6	56	BRIGHT	0.3
16.97	BRIGHT	0.4	57.15	BRIGHT	1.9
17	COIL	7.3	60	BLACK	1.6
18	COIL	2.9	64	BLACK	11 (OCT)
19.05	BRIGHT	0.5	65	BLACK	15
19.7	COIL	24 (OCT)	68.5	BLACK	17.8
20	BLACK	8	75	BLACK	5.6
21.7	BLACK	6.8	80	BLACK	29
22	BRIGHT	0.2	85	BLACK	4.8
24	BLACK	5	90	BLACK	3
24	BRIGHT	0.8	95	BLACK	11
24.96	BRIGHT	0.3	105	BLACK	25 (DEC)
25	PG h8	0.5	115	BLACK	7
25	BRIGHT	0.75	120	BLACK	8 (DEC)
26	BLACK	11.5	120	PEELED	0.5
26	BRIGHT	0.3	125	BLACK	1.7
27	BLACK	20 (OCT)	130	BLACK	2.5
27	BRIGHT	0.25	135	BLACK	8.8
28.57	BRIGHT	1.2	152.4	PEELED	1.6
30	BLACK	1.3	160	BLACK	1.7

8620 ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
17	BLACK	2.2	65	BLACK	4.5
20	BLACK	0.3	70	BLACK	13.1
21	BLACK	3.4	75	BLACK	6 (JAN)
23	BLACK	6.8	80	BLACK	4.3
24	BLACK	0.4	85	BLACK	7.5 (NOV)
26	BLACK	0.25	90	BLACK	2.4
27	BLACK	1.5	95	BLACK	8.7
30	PEELED k12	0.25	100	BLACK	7 (JAN)
30	BLACK	0.5	105	BLACK	5.6 (DEC)
33	BLACK	5.3	110	BLACK	2.3
36	BLACK	2	120	BLACK	1 (DEC)
39	BLACK	7.5 (JAN)	130	BLACK	8 (JAN)
40	BLACK	8.7	140	BLACK	1.4
42	BLACK	8.5	150	BLACK	1.7
45	BLACK	5.5	160	BLACK	1
46.5	BLACK	1.7	170	BLACK	6.4
47.5	PEELED h10	1	180	BLACK	1.2
50	BLACK	3.5 (JAN)	190	BLACK	5.3
60	BLACK	8.4			

EN36A, EN26, EN39B, EN25, 1340, 1320, 17CrNiMo6, 300PLUS ROUND BAR

DIA	SURFACE CONDITION		DIA	SURFACE CONDITION		TONNES
EN36A			EN26			
14	ANN PLD	2.2 (FEB)	27	Q&T		2.5
18	ANN PLD	2.5 (DEC)	32	AR		8 (JAN)
22	ANN PLD	1.5 (DEC)	32	Q&T		2
25	ANN PLD	4 (DEC)	32	Q&T PEELED		0.3
32	ANN PLD	1 (FEB)	35	Q&T		7
35	ANN PLD	0.7	38	AR		5
36	ANN PLD	0.75 (DEC)	38	Q&T		3
40	ANN PLD	1.2 (DEC)	40	AR		4
42	ANN PLD	2.8 (DEC)	40	Q&T		4.8
45	ANN PLD	0.3	45	Q&T		9.5
51.5	ANN PLD	4 (DEC)	47	Q&T		1.3
55.5	ANN PLD	3 (FEB)	48	AR		0.8 (OCT)
60	ANN PLD	4 (FEB)	60	AR		9 (JAN)
65	ANN PLD	3 (DEC)	60	Q&T		1.4
66	ANN PLD	4 (DEC)	65	AR		8 (JAN)
70	ANN PLD	3 (DEC)	65	Q&T		1.7
75	ANN PLD	2.7 (FEB)	70	AR		10.5 (JAN)
80	ANN PLD	3.5 (DEC)	75	AR		4.5 (JAN)
85	ANN PLD	2.5 (FEB)	75	Q&T		5.9
90	ANN PLD	4.7 (FEB)	80	Q&T		7
92	ANN PLD	0.3	85	AR		5.5 (DEC)
97	ANN PLD	1.7 (FEB)	88.9	Q&T PEELED		0.5
100	ANN PLD	4 (FEB)	90	AR		8 (JAN)
102	ANN PLD	2 (FEB)	90	Q&T		1
105	ANN PLD	2 (DEC)	95	AR		18 (JAN)
110	ANN PLD	3 (DEC)	100	Q&T		6.4
116	ANN PLD	0.4	105	AR		12.5 (DEC)
120	ANN PLD	2 (DEC)	110	AR		8 (DEC)
130	ANN PLD	2.5 (FEB)	115	AR		1.3
140	ANN PLD	2 (DEC)	115	Q&T		3
150	ANN PLD	2.8	120	Q&T		2.5
152	ANN PLD	2 (FEB)	125	Q&T		6
163	ANN PLD	1.6	130	AR		3 (JAN)
170	ANN PLD	3 (DEC)	135	Q&T		3.3
175	ANN PLD	0.5	140	Q&T		6.5
180	ANN PLD	2.1	150	Q&T		3.7
205	ANN PLD	1.2	160	AR		5 (OCT)
220	ANN PLD	3 (DEC)	162	Q&T PEELED		3
272	ANN PLD	2.3	170	AR		8 (JAN)
			170	Q&T		1.2
			180	AR		8 (JAN)
			190	Q&T		5.3
			200	Q&T		5.8
			210	Q&T		8.3
			220	AR		3 (DEC)
			260	AF PEELED		6 (DEC)

EN39B

30	ANN BLACK	1
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EN25

47	ANN	0.6
65	AR	0.5

GRADE 300 PLUS

22	BLACK	0.7
75	BLACK	2
90	BLACK	2

XK1320

39	BLACK	1.6
42	BLACK	2.6
90	BLACK	3.5 (JAN)

17CrNiMo6

33	ANN PLD k12	2 (DEC)
34.5	ANN PLD k12	2.7 (DEC)
39	ANN PLD k12	2 (DEC)
51.5	ANN PLD k12	2 (DEC)
55.5	ANN PLD k12	2 (DEC)
58	ANN PLD k12	0.8
65	ANN PLD k12	0.3
70	ANN PLD k12	3.5 (DEC)
82	ANN PLD k12	0.3
87	ANN PLD k12	5.9 (NOV)
102	ANN PLD k12	6.5 (NOV)
105	ANN PLD k12	1.5 (DEC)
106	ANN PLD k12	2 (DEC)
127	ANN PLD k12	1.9 (DEC)
136	ANN PLD k12	1
146	ANN PLD k12	0.9 (DEC)
160	ANN PLD k12	1.5 (DEC)
175	ANN PLD k12	1.3
185	ANN PLD k12	6.9 (NOV)

1141

20	BLACK	5
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1214 ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
6	BRIGHT	2.5	36	BLACK	9
6.35	BRIGHT	2	39	BLACK	20 (OCT)
7	BRIGHT	1	40	BLACK	24
7.94	BRIGHT	0.4	42	BLACK	5
9	COIL	3	45	BLACK	6.8
9.52	BRIGHT	0.5	46	BLACK	15.4
10	COIL	9.6	48	BLACK	7.8
11.2	COIL	12 (OCT)	50	BLACK	20 (OCT)
12	BRIGHT	4.6	52	BLACK	8
12.2	BRIGHT	4.2	55	BRIGHT	1.4
12.7	BRIGHT	4.1	56	BLACK	10
14	COIL	16	56	BRIGHT	0.2
14	BRIGHT	1.8	60	BLACK	8.9
14.29	BRIGHT	1.6	60.32	BRIGHT	1.6
15	BRIGHT	0.4	64	BLACK	20 (OCT)
15.87	BRIGHT	1.9	65	BLACK	6.5
17	COIL	8	68.5	BLACK	19
17.46	BRIGHT	1.6	70	BRIGHT	2.1
18	BRIGHT	0.4	70	BLACK	4.9
19.05	BRIGHT	7.7	75	BLACK	19
19.7	COIL	19 (OCT)	80	BLACK	22
20	COIL	26	82.55	PEELED	0.4
20.64	BRIGHT	1.3	85	BLACK	8.6
21.7	COIL	39	95	BLACK	14
24	BRIGHT	2.6	95	PEELED	2
24	BLACK	16	100	BLACK	11 (OCT)
26	BLACK	15	101.6	BRIGHT	0.9
28	BRIGHT	0.5	105	BLACK	11 (DEC)
28.58	BRIGHT	0.4	110	PEELED	1.6
30	BLACK	10 (OCT)	115	BLACK	0.9
32	BLACK	4.6	120	PEELED	1.6
32	BRIGHT	1.4	120	BLACK	2.8
33	BLACK	8.6	125	BLACK	0.7
33	BRIGHT	0.3	135	BLACK	0.6
34.92	BRIGHT	1.3	145	BLACK	3.5
35	BLACK	15.6	160	BLACK	1.5

12L14 ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
8	BRIGHT	4.3	26.99	BRIGHT	1
9	BRIGHT	6	27	COIL	21 (OCT)
9.52	BRIGHT	1.5	28.5	BLACK	10 (OCT)
10	BRIGHT	0.2	29	COIL	15
11.11	BRIGHT	0.9	30	BLACK	30.5
11.2	COIL	7.6	33	BLACK	38
12	BRIGHT	2.2	33.34	BRIGHT	0.75
12.7	BRIGHT	0.8	34.92	BRIGHT	2.3
13	COIL	2	36	BLACK	10 (JAN)
14	COIL	2.6	40	BLACK	9
15.87	BRIGHT	1	43	BLACK	39
16	COIL	2.5	44.45	BRIGHT	1.5
17	COIL	20 (JAN)	46.5	BLACK	10 (DEC)
17.46	BRIGHT	1.5	50.8	BRIGHT	1.8
18	BRIGHT	1.5	52	BLACK	30 (DEC)
19	COIL	10 (NOV)	60	BLACK	10 (JAN)
20	COIL	7.6	60	BRIGHT	0.3
20	BRIGHT	0.2	63.5	BLACK	10 (JAN)
20.64	BRIGHT	0.5	65	BLACK	11.7
21	COIL	2	73	BLACK	10.4
23	COIL	8	80	BLACK	2.5
24	BLACK	22.7	85	BLACK	15.4
25	BLACK	23	101.6	PEELED	0.2
25	BRIGHT	1.2			

4140, 1045 CHROME ROUND BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
4140 H&T			4140 INDUCTION HARDENED		
19.05	Q&T	0.5	25	IH	0.1
25	Q&T	0.25	50	IH	2.2
28.58	Q&T	0.75	90	IH	0.3
32	A&T	0.3	100	IH	0.3
34.92	Q&T	0.6	101.6	IH	0.4
36	Q&T	1.7			
44.45	Q&T CR3	0.9			
50	Q&T	1.2			
57.15	Q&T	0.9			
57.15	Q&T CR3	2.1			
60	Q&T	0.2			
63	Q&T	2.8			
85	Q&T	0.2			
95	Q&T	0.4			
95.25	Q&T	2.1			
100	Q&T	0.6			

1045			1045 INDUCTION HARDENED		
15.87	AR	0.3	22	IH	0.8
19.05	AR	1.4	31.75	IH	0.9
22	AR	0.3	40	IH	0.4
25	AR	1.2	50.8	IH	0.7
28.57	AR	0.7	60	IH	0.2
30	AR	2.7	69.85	IH	0.7
32	AR	1	70	IH	0.8
35	AR	0.8	80	IH	1.6
48.7	AR	0.6	85	IH	0.25
53.98	AR	0.3			
55	AR	0.25			
60	AR	2.8			
65	AR	0.7			
69.85	AR	1.7			
80	AR	3.2			
85	AR	0.5			
95.25	AR	1.2			
105	AR	0.4			
125	AR	0.5			

4140, 1045, 1214, 12L14 HEXAGON BAR

SIZE AF	SURFACE CONDITION	TONNES	SIZE AF	SURFACE CONDITION	TONNES
4140			1045		
20 HEX	Q&T DRAWN	0.2	19.05 HEX	DRAWN	0.5
22.22 HEX	Q&T DRAWN	0.2	25.4 HEX	DRAWN	0.75
25 HEX	AR BLACK	0.3	28.57 HEX	DRAWN	1.6
25 HEX	Q&T BLACK	0.4	30 HEX	DRAWN	0.2
27 HEX	Q&T DRAWN	0.4	31.75HEX	DRAWN	1.3
28.58 HEX	Q&T DRAWN	2.4	36 HEX	DRAWN	0.75
30 HEX	Q&T BLACK	0.6	37.5 HEX	BLACK	3.8
31.75 HEX	Q&T DRAWN	0.5	38.1 HEX	DRAWN	0.1
34.92 HEX	Q&T DRAWN	0.7	39.5 HEX	BLACK	10.5
36 HEX	Q&T DRAWN	2.9	44.45 HEX	DRAWN	1.1
37.5 HEX	Q&T BLACK	0.5	47.5 HEX	BLACK	0.5
37.5 HEX	AR BLACK	10 (NOV)	50.8 HEX	DRAWN	0.9
44.5 HEX	Q&T BLACK	0.8	52.5HEX	BLACK	7.2
46 HEX	Q&T DRAWN	0.5			
47.5 HEX	Q&T BLACK	1.6			
50.8 HEX	Q&T DRAWN	0.25			
58.5 HEX	Q&T BLACK	0.8			
63.5 HEX	Q&T DRAWN	1			

4140, 1045, 1214, 12L14 HEXAGON BAR

SIZE AF	SURFACE CONDITION	TONNES	SIZE AF	SURFACE CONDITION	TONNES
1214			12L14		
12.7 HEX	DRAWN	3	10 HEX	DRAWN	1.4
14.28 HEX	DRAWN	0.5	11.11 HEX	DRAWN	1.7
15.87 HEX	DRAWN	3.5	12.7 HEX	DRAWN	1.2
16 HEX	DRAWN	0.3	17 HEX	DRAWN	1.8
19.05 HEX	DRAWN	1	18.03 HEX	DRAWN	0.5
20.64 HEX	DRAWN	2.6	19 HEX	DRAWN	0.3
23.81 HEX	DRAWN	1.4	22 HEX	DRAWN	0.5
24 HEX	DRAWN	0.4	23.81 HEX	DRAWN	3.2
25 HEX	DRAWN	1.4	24 HEX	DRAWN	0.2
25.4 HEX	DRAWN	1	28.5 HEX	BLACK	8
26.99 HEX	DRAWN	1.7	30 HEX	BLACK	7.5
28.57 HEX	DRAWN	1.9	30 HEX	DRAWN	3.7
30 HEX	BLACK	5.5	33 HEX	BLACK	20
34.92 HEX	DRAWN	1.5	36 HEX	DRAWN	1
36 HEX	DRAWN	0.25	37.5 HEX	BLACK	8
37.5 HEX	BLACK	4.6	39.5 HEX	BLACK	19.5
39.5 HEX	BLACK	7.5 (JAN)	41.27 HEX	DRAWN	0.5
42.42 HEX	DRAWN	2	42.42 HEX	DRAWN	0.8
44.45 HEX	DRAWN	2.1	44.5 HEX	BLACK	3
46 HEX	DRAWN	1.3	46 HEX	DRAWN	0.5
47.24 HEX	DRAWN	1.5	47.24 HEX	DRAWN	1.5
50 HEX	DRAWN	0.3	47.5 HEX	BLACK	35 (OCT)
50.8 HEX	DRAWN	2.7	47.62 HEX	DRAWN	0.7
52.07 HEX	DRAWN	0.2	49 HEX	BLACK	1.9
55 HEX	DRAWN	1.4	50 HEX	DRAWN	1.2
63 HEX	BLACK	4	53.5 HEX	BLACK	8.3
65 HEX	DRAWN	0.2	57 HEX	BLACK	3.9
70 HEX	DRAWN	1.5	58.5 HEX	BLACK	10.6
75 HEX	DRAWN	9.5 (JAN)	63 HEX	BLACK	1.7
76.2 HEX	DRAWN	7.9 (JAN)	63.5 HEX	DRAWN	1.9
			65 HEX	BLACK	5.4
			65 HEX	DRAWN	1

1214, 1045, 12L14, 4140, 1020 SQUARE BAR

SIZE	SURFACE CONDITION	TONNES	SIZE	SURFACE CONDITION	TONNES
1214			1045		
9.52 SQUARE	DRAWN	0.25 (JAN)	19.05 SQUARE	DRAWN	0.9
12.7 SQUARE	DRAWN	0.2 (JAN)	20 SQUARE	BLACK	2.4
15.88 SQUARE	DRAWN	0.6 (NOV)	28.58 SQUARE	DRAWN	1.2
16 SQUARE	DRAWN	0.5	30 SQUARE	BLACK	3.8
20 SQUARE	BLACK	7.4	31.75 SQUARE	DRAWN	3.1
22.22 SQUARE	DRAWN	4.8	33 SQUARE	BLACK	3.7
25 SQUARE	DRAWN	0.25 (NOV)	38.1 SQUARE	DRAWN	1.8
25.4 SQUARE	DRAWN	1.2 (DEC)	40 SQUARE	BLACK	11.8
28.57 SQUARE	DRAWN	0.8 (DEC)	45 SQUARE	BLACK	10.7
31.75 SQUARE	DRAWN	0.5 (NOV)	50 SQUARE	BLACK	1.5
38.1 SQUARE	DRAWN	5.5	52 SQUARE	BLACK	11
40 SQUARE	DRAWN	0.5 (JAN)	75 SQUARE	BLACK	2 (OCT)
40 SQUARE	BLACK	3.5	90 SQUARE	BLACK	7.8 (DEC)
44.45 SQUARE	DRAWN	5	100 SQUARE	BLACK	21 (DEC)
50 SQUARE	DRAWN	1	130 SQUARE	BLACK	1.8 (DEC)
52 SQUARE	BLACK	7	160 SQUARE	BLACK	1.2
57.15 SQUARE	DRAWN	1 (OCT)			
63.5 SQUARE	DRAWN	0.2			
88.9 SQUARE	DRAWN	0.2			
90 SQUARE	DRAWN	0.2			
100 SQUARE	DRAWN	0.2			
101.6 SQUARE	DRAWN	0.6 (JAN)			

1020			4140		
12 SQUARE	DRAWN	0.25	30 SQUARE	Q&T	5
15.88 SQUARE	DRAWN	0.9	32 SQUARE	AR	9.4
19.05 SQUARE	DRAWN	0.5	38.1 SQUARE	Q&T DRAWN	1.1
20 SQUARE	DRAWN	1 (JAN)	40 SQUARE	AR	6.5
25 SQUARE	DRAWN	0.75 (JAN)	40 SQUARE	Q&T	1.3
25.4 SQUARE	DRAWN	0.7 (OCT)	50 SQUARE	AR	7.7 (OCT)
28.58 SQUARE	DRAWN	0.25	75 SQUARE	AR	11 (OCT)
30 SQUARE	DRAWN	0.5 (JAN)	110 SQUARE	AR	2.8
31.75 SQUARE	DRAWN	1.5 (NOV)			
38.1 SQUARE	DRAWN	1.9			
40 SQUARE	BLACK	12.7			
40 SQUARE	DRAWN	1 (JAN)			
44.45 SQUARE	DRAWN	1			
45 SQUARE	DRAWN	0.4			
52 SQUARE	BLACK	17			
63.5 SQUARE	DRAWN	2 (JAN)			
65 SQUARE	DRAWN	1 (NOV)			
75 SQUARE	DRAWN	1.2 (JAN)			
76.2 SQUARE	DRAWN	1 (NOV)			
88.9 SQUARE	DRAWN	0.3			
90 SQUARE	DRAWN	0.5 (OCT)			
100 SQUARE	DRAWN	1.5 (OCT)			
101.6 SQUARE	DRAWN	1			
114.3 SQUARE	DRAWN	2.5 (NOV)			
127 SQUARE	DRAWN	4.5 (NOV)			
150 SQUARE	DRAWN	6 (NOV)			
			12L14		
			44.45 SQUARE	AR	2

1020, 1004B, 1016, U1010 FLAT BAR

SIZE	SURFACE CONDITION	TONNES	SIZE	SURFACE CONDITION	TONNES
1020			1020		
20x5	DRAWN	0.5	50.8x38.1	DRAWN	0.5
20x7	DRAWN	0.3	75x10	DRAWN	0.5 (DEC)
20x10	DRAWN	0.25	75x12	DRAWN	0.5 (NOV)
25x5	DRAWN	0.2	75x15	DRAWN	0.25
25x6	DRAWN	0.25	75x20	DRAWN	1 (DEC)
25x10	DRAWN	1 (DEC)	75x25	DRAWN	0.8
25x12	DRAWN	0.5	75x40	DRAWN	0.4
25x15	DRAWN	1.25 (DEC)	75x50	DRAWN	1.5 (DEC)
25x16	DRAWN	0.25	76.2x12.7	DRAWN	0.5
25x20	DRAWN	0.5	76.2x31.75	DRAWN	0.5 (NOV)
25.4x6.35	DRAWN	0.5	76.2x50.8	DRAWN	0.5 (NOV)
30x10	DRAWN	1	88.9x50.8	DRAWN	2.5
32x10	DRAWN	0.2	100x10	DRAWN	0.5 (NOV)
32x15	DRAWN	0.9	100x12	DRAWN	0.75
32x20	DRAWN	0.7 (NOV)	100x15	DRAWN	0.5 (OCT)
32x25	DRAWN	0.5 (OCT)	100x20	DRAWN	0.4
38.1x12.7	DRAWN	0.25	100x25	DRAWN	0.8 (NOV)
40x7	DRAWN	0.7	100x40	DRAWN	0.3
40x15	DRAWN	0.7 (DEC)	100x50	DRAWN	1 (DEC)
40x20	DRAWN	0.5 (NOV)	101.6x38.1	DRAWN	0.4
40x25	DRAWN	1.25 (DEC)	101.6x50.8	DRAWN	1 (DEC)
44.45x31.75	DRAWN	0.2	101.6x76.2	DRAWN	1.5 (DEC)
50x7	DRAWN	0.2	127x76.2	DRAWN	0.8
50x10	DRAWN	0.3 (DEC)	150x12	DRAWN	0.3
50x12	DRAWN	0.25	150x25	DRAWN	0.7 (NOV)
50x15	DRAWN	7.2	150x50	DRAWN	0.9 (DEC)
50x20	DRAWN	2.5 (DEC)	152.4x25.4	DRAWN	0.4
50x25	DRAWN	1 (DEC)			
1004B			U1010		
16x5	DRAWN	2	25x7	DRAWN	2.2
32x5	DRAWN	3.2			
40x5	DRAWN	4.5			
1214 (230M07)			1045		
50.8x38.1	DRAWN	0.25	32x10	BLACK	3.6

4140, MECAPLUS HOLLOW BAR

DIA	SURFACE CONDITION	TONNES	DIA	SURFACE CONDITION	TONNES
4140			4140		
50x25	Q&T	2.5	119.6x56	Q&T	1.2
50x32	AR	1.5 (NOV)	125x80	Q&T	2.7
56x36	AR	0.7 (NOV)	125x100	Q&T	2.9
63x32	AR	9 (DEC)	130x75	Q&T	0.9
63x40	AR	1.7 (NOV)	131.7x97.1	AR	0.8
63x45	AR	3.5 (NOV)	132x71	Q&T	5
71x36	AR	2 (NOV)	132x80	ANN	1.3
71x45	Q&T	2.3	132x80	AR	4.6
71x50	Q&T	3.5	132x90	AR	3 (JAN)
75x40	AR	0.5	135x85	Q&T	3.7
75x45	Q&T	4	140x60	Q&T	1.3
80x40	AR	3.5 (NOV)	140x80	Q&T	2.6
80x50	AR	1.5 (NOV)	140x90	AR	2.2
90x40	AR	0.5 (NOV)	140x90	Q&T	0.8
90x45	AR	5.2	150x80	Q&T	1.5
90x50	AR	2 (DEC)	150x106	AR	2.5 (JAN)
95x45	Q&T	2.2	150x114	Q&T	3.8
95x50	AR	4 (NOV)	160x90	AR	1.5
95x60	Q&T	2	160x90	Q&T	5
95x63	AR	4.5 (JAN)	160x112	AR	4.5 (NOV)
100x56	Q&T	4	160x116	Q&T	1.4
100x71	AR	3.5 (NOV)	180x125	AR	1.5 (NOV)
106x56	AR	4 (DEC)	190x132	Q&T	2
106x71	AR	2.5 (DEC)	200x140	AR	3.5 (DEC)
112x63	AR	3 (JAN)	225x140	AR	9.3
112x80	AR	2 (JAN)	225x140	Q&T	3
118x63	AR	7 (JAN)			
118x80	AR	3.5 (DEC)			
118x90	Q&T	2.9			

MECAPLUS 470

30x20	AR	1
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ST52 SKIVED BURNISHED HYDRAULIC CYLINDER TUBE

DIA	METERS	DIA	METERS
47.62x38.1	18 (FEB)	107.95x88.9	6
50.8x44.45	114 (FEB)	114.3x101.6	155 (DEC)
57.15x44.45	47 (DEC)	120x100	26 (FEB)
60x50	49 (FEB)	120.65x101.6	63 (DEC)
63.5x50.8	45 (DEC)	139.7x127	30 (DEC)
69.85x57.15	19 (DEC)	146.05x127	44 (FEB)
70x55	18 (DEC)	150x125	22 (FEB)
72x60	17 (DEC)	152.4x127	45
76.2x63.5	108 (DEC)	152.4x139.7	36 (DEC)
82x70	34 (DEC)	168.2x152.4	43
82.55x63.5	42 (FEB)	170x140	12 (DEC)
82.55x63.98	34 (FEB)	171.45x152.4	14 (DEC)
88.9x76.2	90 (FEB)	180x150	22
95.2x76.2	10 (FEB)	190x160	8 (DEC)
95x80	89 (DEC)	203.2x177.8	24 (FEB)
95.25x82.55	9	210x180	20
100x80	8 (DEC)	228x203.2	13 (DEC)
101.6x88.9	97 (DEC)	230x203.2	19
107.95x88.9	6 (FEB)	254x228.6	15