

Stocklist for Pipes & Tubes

Material Code	Standard	Grade	Heat No.	Dimension		Length	stock
				OD	WT		Qty/Pcs
A081004-1	EN10216-5	304L	TG080138	25	4	6-7m	51
A080515-7	EN10216-5	304L		25	6		3
	EN10216-5	304L		25.4	3.05		4
	EN10216-5	304L		25.4	4.78	6m up	12
A080612-1	A312	304L	YT0801147	26.67	1.65	5-7m	4
A080821-4	A312	304L	08B1613	26.7	2.11	5-7m	21
	A312	304L	08C1674	26.7	2.11		6
A081103-13	A312	304L	TG080157	26.7	2.87	5-7m	37
A080614-5	A312	304L	08H1109	26.7	2.87	6.1m up	60
A080814-4-1	A312	304L	08A1596	26.7	2.87	6m up	15
A081027-12	A312	304L	TG08166	26.7	3.91	6.1-7.3m	64
A081027-6	A312	304L	TG080166	26.7	3.91	5-7m	41
	A269	304L		28	2	5-7m	1
	EN10216-5	304L		30	5	6m fixed	4
A081103-2	A312	304L	TG080138	33.4	2.77	6.1m up	76
E080920-25	A312	304L	ZA80166	33.4	2.77	5-7m	106
	A312	304L	08A1596	33.4	2.77	5-7m	6
A080813-3	A312	304L	08A1596	33.4	2.77	6m up	15
E080920-25	A312	304L	ZA80166	33.4	2.77	6-7m	95
A080813-4	A312	304L	08A1596	33.4	2.77	6.1m up	61
E081007-16	A312	304L	08ZT0750	33.4	2.77	5m up	18
	A312	304L	08B1785	33.4	3.38	6.1-7.3m	33
	A312	304L	TG080180	33.4	3.38	5m up	13
	A312	304L		33.4	4.55		22
	A312	304L	YT081148	33.4	4.55		34
A080708-5	A312	304L	YT081148	33.4	4.55	5-7m	40
A081006-1	A312	304L	TG080138	33.4	4.55	5-7m	30
A081006-1	A312	304L	TG080138	33.4	4.55	5-7m	13
A081018-3	A312	304L	TG080166	33.4	4.55	6.1m up	28
A081103-10	A312	304L	TG080166	33.4	4.55	6.1m up	33
A080427-10	A312	304L	YX0804-154	38	2.9	8m	18
A080714-11	A312	304L	YT081147	42.16	2.77	5-7m	3
	A312	304L	YT081147	42.16	2.77		1
A081102-13	A312	304L	TG080166	42.16	3.56	6-7m	43
	A312	304L	TG080166	42.16	3.56	5-7m	7
	A312	304L	TG080166	42.16	3.56		2
	A312	304L	TG080166	42.16	3.56		6
	A312	304L	TG080166	42.16	3.56	5.75 fixed	20
0321-6	A312	304L	SLA2071123-5	42.16	3.56	5-7m	13
A080810-10	A312	304L	YT081376	42.16	6.35	6-7m	6

A0524-9	A312	304L	J0703-442	42.16	6.35	5-8m	17
A080810-10	A312	304L	YT081376	42.16	6.35	5-7m	2
A080915-1	A312	304L	08C1839	48.3	1.65	5-7m	13
A081111-10	A312	304L	TG080180	48.3	2.77	6.1m up	6
E081104-10	A312	304L	08ZT0755	48.3	2.77	5.7-6.3m	28
	A312	304L	08ZT0755	48.3	2.77	6.1-7.3m	12
E081016-38	A312	304L	08ZT0850	48.3	2.77	6m up	17
A080814-1	A312	304L	08C1673	48.3	2.77	6-7m	31
A081111-10	A312	304L	TG080180	48.3	2.77	6.1m up	33
A081005-26	A312	304L	TG080137	48.3	3.2	6.1m up	2
A081102-17	A312	304L	TG080157	48.3	3.68	5-7m	43
A080712-10	A312	304L	YT081147	48.3	3.68	6.096-7.315m	2
A081022-4	A312	304L	TG080180	48.3	3.68	6.1-7m	60
A080614-4	A312	304L	08H1109	48.3	4.05	6m up	6
A080920-20	A312	304L	08A1819	48.3	5.08	6.1-7.3m	9
	A312	304L	08C1932	48.3	5.08	5.8-6.2m	17
	A312	304L	08A1819	48.3	5.08		13
	A312	304L	TG080057	48.3	5.08	6.1m up	2
A081006-7	A312	304L	TG080058	48.3	5.08	5.7m up	6
A080904-6	A312	304L	08C1932	48.3	5.08	5m up	10
A081006-7	A312	304L	TG080058	48.3	5.08	5m up	56
A080920-19	A312	304L	08A1818	48.3	5.08	6.1-7.3m	37
A080612-2	A312	304L	018H1108	48.3	7.14	6.1m up	7
	A312	304L	08H1108	48.3	7.14	6m up	1
A080807-10	A312	304L	YT081376	60	5	5-7m	8
	A312	304L	YT081376	60.3	2.77	5m up	22
E081007-17	A312	304L	08ZT0750	60.3	2.77	6.1m up	20
A081003-17	A312	304L	TG080058	60.3	2.77	6.1m up	29
E081011-11	A312	304L	08ZT0750	60.3	2.77	6m up	20
A080810-5	A312	304L	YT081376	60.3	2.77	5-7m	22
E081011-11	A312	304L	08ZT0750	60.3	2.77	5.7m up	9
	A312	304L	08ZT0750	60.3	2.77	6.1-7.3m	36
A080919-7	A312	304L	08C1935	60.3	2.77	6.1m up	49
	A312	304L	08ZT0867	60.3	2.77	6.1-7.3m	39
	A312	304L	08ZT0867	60.3	2.77	6m below	1
A080919-8	A312	304L	08C1935	60.3	2.77	6.1m up	35
A080715-14	A312	304L	YT080893	60.3	2.77	6m up	10
	A312	304L	TG080059	60.3	3.91	6m up	14
	A312	304L	TG080059	60.3	3.91	5-7m	31
	A312	304L	TG080059	60.3	3.91	6m up	4
A080902-1	A312	304L	08C1932	60.3	5.54	6.1m up	20
A080919-15	A312	304L	08C1935	60.3	5.54	6.1m up	18
A080919-12	A312	304L	08C1935	60.3	5.54	6.1m up	25
A080512-4	A312	304L	YX0710-193	60.3	5.54	6m below	27

A080512-5	A312	304L	YX0710-193	60.3	5.54	6-7m	31
A080610-4	A312	304L	SLA080330-2	60.3	5.54	6m fixed	7
	A312	304L	08ZT0755	60.3	5.54	6.1m up	1
	A312	304L	YX0710-193	60.3	5.54	5-7m	20
A080902-1	A312	304L	08C1932	60.3	5.54	5-7m	2
	A312	304L	08C1932	60.3	5.54	6m up	16
A080902-4	A312	304L	08C1932	60.3	5.54	6m up	14
A081028-25	A312	304L	TG080059	60.3	5.54	6-7m	22
	A312	304L	TG080059	60.3	5.54	6.1-7.3m	16
A080919-14	A312	304L	08C1935	60.3	5.54	6.1m up	25
A081006-4	A312	304L	TG080058	60.3	5.54	6.1-7.3m	11
	A312	304L	YT081376	60.3	8.74	6-7m	6
A080504-13	A312	304L	YX0712-353	60.3	11.07	6m fixed	2
	EN10216-5	304L		70	5		1
	A312	304L	08C1261	73.03	3.05	6.1-7.3m	9
A081024-14	A312	304L	TG080155	73.03	5.16	6.1m up	7
A080503-4	A312	304L	SLA080406-3	73.03	5.16	6m below	7
A080803-15	A312	304L	YX0712-353	73.03	5.16	6-7m	13
	A312	304L	TG080155	73.03	5.16		1
	A312	304L	TG080155	73.03	5.16	6m below	1
	A312	304L	TG080156	73.03	5.16		1
A080920-3	A312	304L	08C1378	73.03	7.01	6.1m up	4
A080803-12	A312	304L	YX07012-353	73.03	7.01	6m up	15
A080803-11	A312	304L	YX07012-353	73.03	7.01	6m below	9
A080717-6	A312	304L	YT081084	73.03	7.01	6m up	4
A080502-23	A312	304L	SLA080506-3	73.03	7.01	6m below	7
A080920-3	A312	304L	08C1378	73.03	7.01	6.1m up	3
	EN10216-5	304L		76	5		1
	EN10216-5	304L		76.1	2		7
	EN10216-5	304L	A6223	76.2	2.11	6m up	10
	A312	304L	TG080059	88.9	3.05	6m below	9
A080915-10	A312	304L	08C1935	88.9	3.05	6.1m up	9
A080803-14	A312	304L	YX07012-353	88.9	5.49	5-7m	9
A081215-12	A312	304L	YT081916	88.9	5.49		3
A080503-2	A312	304L	SLA080406-3	88.9	5.49	5-7m	13
A080803-13	A312	304L	YX07012-353	88.9	5.49	6m below	6
A080920-2	A312	304L	08C1378	88.9	5.49	6m up	4
A080507-10	A312	304L	SLA080406-3	88.9	7.62	6.1m up	6
A080726-21	A312	304L	YX07012-352	88.9	7.62	6m up	6
A080920-7	A312	304L	08C1378	88.9	7.62	6.1m up	1
A080626-16	A312	304L	08H1111	88.9	7.62	6m up	5
A080507-9	A312	304L	SLA0805406-3	88.9	7.62	6m up	11
A080620-17	A312	304L	H081113	88.9	11.13	6-7m	9
0408-23	A312	304L	YX0802-347	114.3	6.02	5.75 fixed	6

0408-23	A312	304L	YX0802-347	114.3	6.02	5.75 fixed	5
0408-23	A312	304L	YX0802-347	114.3	6.02	5.75 fixed	5
	A312	304L	TG080088	114.3	6.02	6.3m up	11
	A312	304L	TG080088	114.3	6.02	5.9 fixed	3
	A312	304L	TG080088	114.3	6.02	6m up	2
	A312	304L	SLA081025-5	114.3	8.56	6.1m up	1
	A312	304L	SLA081025-5	114.3	8.56	5m up	3
	A312	304L		114.3	8.56	6m below	2
A080620-18	A312	304L	H081113	114.3	8.56	6.1m up	5
A080924-7	A312	304L	08A1433	114.3	13.49	6.1m up	6
A081127-25	A312	304L	TG080159	141.3	3.4	5-7m	6
A081127-25	A312	304L	TG080159	141.3	3.4	5m up	1
	A312	304L	H081112	141.3	6.55	5m up	1
A081020-13	A312	304L	TG080159	141.3	9.53	6.1m up	3
A081102-3	A312	304L	TG080155	168.3	3.4	6.1m up	5
A080803-9	A312	304L	YX07012-353	168.3	3.4	6-7m	6
A081003-4	A312	304L	TG080088	168.3	3.4	5.7-6m	1
A081102-1	A312	304L	TG080155	168.3	3.4	6.1m up	1
A080628-17	A312	304L	08H1111	168.3	3.4	6-7m	3
	A312	304L	YX07012-353	168.3	3.4	5.7-6.3m	4
	A312	304L	08H1111	168.3	3.4	5-7m	3
0502-4	A312	304L	08C0518	168.3	7.11	5.75 fixed	3
0502-4	A312	304L	08C0518	168.3	7.11	5.75 fixed	3
0502-4	A312	304L	08C0518	168.3	7.11	5.75 fixed	3
0502-4	A312	304L	08C0518	168.3	7.11	5.75 fixed	3
0502-4	A312	304L	08C0518	168.3	7.11	5.75 fixed	3
	A312	304L	YX0804-232	168.3	7.11	6.1m up	1
A080510-8	A312	304L	YX0804-234	168.3	7.11	6.1-7.3m	4
A081217-1	A312	304L	TG08047	168.3	10.97	6.1m up	2
A081213-8	A312	304L	TG080247	168.3	10.97	6.1m up	1
A081217-2	A312	304L	TG080247	219	8.18	6.1m up	1
	A312	304L	TG080247	219	8.18	6m up	2
	A312	304L	TG080247	219	8.18		1
	A312	304L	YX0804-232	219.08	8.18	6m up	1
A080504-20	A312	304L	YX0804-232	219.08	8.18	6m up	1
	A312	304L		219.1	3.76		2
	A312	304L		219	12.7	6m up	2
	A312	304L		273	4.19	6m up	3
A080806-4	A312	304L	08A1449	273.05	4.19	5.7m up	2
	A312	304L	08A1449	273.05	4.19		4
A080510-10	A312	304L	YX0804-232	273.05	4.19	6-7m	1
A080510-10	A312	304L	YX0804-232	273.05	4.19	6m up	2
A080806-6	A312	304L	08A1449	273.05	4.19	6m up	2
	A312	304L	08C2564	273	9.27		1

A080931-2	A312	304L	YX0806-248	273	9.27	5m up	2
A080817-10	A312	304L	08A1449	219.08	8.18	6m up	2
	A312	304L		323.85	4.57		1
A080810-16	A312	304L	08A1449	323.9	4.57	5m up	2
	A312	304L	08A1449	323.9	4.57	6m up	2
	A312	304L	08A1449	323.9	4.57		3
	A312	304L	08A1449	323.9	4.57	6m up	1
	A312	304L	08A1449	323.9	4.57	5m up	2
A080810-15	A312	304L	08A1449	323.9	4.57	5m up	1
	A312	304L	08C2564	323.9	9.52	6.1-7.3m	1
	A312	304L	08C2564	323.9	9.52	6m up	1
	EN10216-5	TP304		25	2.5		15
A080511-1	A312	TP304	08A0685	26.9	2.6	7m fixed	26
	EN10216-5	TP304		250	2.5		1
	EN10216-5	316L		50.8	4.78		1
	EN10216-5	316L		60	2	6m below	2
	A312	316L		73.03	5.16	6m below	1
	A312	316L		101.6	3.05		4
	A312	316L		114.3	3.05		8
	A312	316L		141.3	3.5		5
	A312	316L		141.3	15.88	5-7m	2
	A312	316L		219	12.7	5m up	2
A080802-3	A312	TP316L	BF0807-30	60.3	8.74	5-7m	3
	A312	TP316L		73.03	3.05	6m below	1
	EN10216-5	TP316L		76.1	3.6	6m up	2
	A312	TP316L		88.9	5.49		4
A080419-7	A312	TP316L	YT080403	114.3	3.05	5.7-6.4m	3
	A312	TP316L	YT080403	114.3	3.05		6
	A312	TP316L		114.3	3.05	5.5-6.5m	6
	A312	TP316L		114.3	6.02		2
E080823-6	A312	TP316L	LH08-4798C	141.3	3.4	6.1m up	1
	A312	TP316L		168.3	3.4	5m up	5
	A312	TP316L		168.3	3.4	5-7m	3
	A312	TP316L	201	323.85	9.52	5m up	2
A1229-14	A269	316/316L	J0707-336	25.4	1.65	5m up	37
E080928-10	A312	316/316L	LH08-4848C	42.16	2.77	5m up	22
A090102-10	A312	316/316L	YT081541	42.16	2.77	5.7-6.3m	5
	A312	316/316L	YT081541	42.16	2.77	5-7m	37
	A312	316/316L	LH08-4848C	42.16	2.77	5-7m	1
	A312	316/316L	368#	42.16	3.56	5-7m	57
A081007-12	A312	316/316L	TG080168	42.16	3.56	5-7m	28
0506-21	A312	316/316L	369	42.16	3.56	6.1m up	14
0506-22	A312	316/316L	368	42.16	3.56	6m up	35
	A312	316/316L	YT080114	42.16	3.56	6m up	3
A080306-11-1	A312	316/316L	YT080114	42.16	3.56	6-7m	25

A080812-4	A312	316/316L	YT081397	42.16	4.85	6.1m up	13
A080717-4	A312	316/316L	YT080468	42.16	4.85	6m below	17
A080609-7	A312	316/316L	YT080883	42.16	6.35	6.5m up	6
0525-14	A312	316/316L	2609	42.16	6.35		2
	A312	316/316L	J0601-60	42.16	6.35	6-7m	8
11-5-5	A312	316/316L	06A1572	42.2	6.35	5-7m	16
A080710-22	A312	316/316L	YT081064	48.26	7.14	5.75 fixed	6
	A312	316/316L		48.3	3.68	5m up	5
A081110-32	A312	316/316L	YT081398	48.3	3.2	5-7m	12
A080702-3	A312	316/316L	YT080468	48.3	5.08	6.096-7.315m	6
A080509-15	A312	316/316L	YT080212	48.3	5.08	6.5-7m	8
A080725-3	A312	316/316L	YT081064	48.3	5.08	6m up	14
A080717-5-1	A312	316/316L	YT0801064	48.3	7.14	5m up	6
A0809-8	A312	316/316L	YT080883	48.3	7.14	6-7m	2
	A312	316/316L		48.3	10.15	5m up	3
0415-6	A312	316/316L	548	60.3	5.54		19
A080725-18	A312	316/316L	YT081064	60.3	5.54	6-7m	14
A080526-2	A312	316/316L	626	60.3	5.54	5m up	9
A081007-12	A312	316/316L	TG080169	60.3	5.54	6m up	4
A080613-2	A312	316/316L	YT080883	60.3	5.54	6m up	18
A080816-11	A312	316/316L	YT081398	60.3	5.54	6.1m up	18
A081007-12	A312	316/316L	TG080169	60.3	5.54	6.1m up	1
A081117-1	A312	316/316L	TG080341	60.3	8.74	6-7m	16
	A312	316/316L	YT080112	60.3	8.74		1
11-7-1	A312	316/316L	08A372	60.3	11.07		3
A080602-15	A312	316/316L	YT080467	73.03	3.05	5-6m below	6
A080725-16	A312	316/316L	YT081286	73.03	7.01	6m up	5
A081211-4	A312	316/316L	TG080303	73.03	7.01		1
A081014-9	A269	316/316L	TG080169	88.9	2	6.1m up	1
A081203-26	A312	316/316L	TG080132	88.9	3.05	5.8m below	1
	A312	316/316L	TG080169	88.9	5.49	6m below	2
	A312	316/316L	TG080169	88.9	5.49	5.8m below	6
A081211-7	A312	316/316L	TG080303	88.9	5.49	6m up	7
A081012-23	A312	316/316L	TG080169	88.9	7.62	6-7m	10
	A312	316/316L	TG080169	88.9	7.62		4
	A312	316/316L		101.3	5.16		1
A080717-3	A312	316/316L	YT080896	101.6	3.05	5-7m	2
	A312	316/316L	J0507-324	101.6	5.74	6.1-7.3m	5
	A312	316/316L		114.3	3.05	5.8m below	12
A081012-8/11	A312	316/316L	TG080169	114.3	3.05	5-7m	14
A081212-10	A312	316/316L	TG080341	114.3	3.05	5m up	13
	A312	316/316L		114.3	6.02	5-5.8m	3
	A312	316/316L	TG080169	114.3	6.02	6.1m up	2
A081012-17	A312	316/316L	TG080169	114.3	6.02	6m below	1

A080707-16	A312	316/316L	YT081096	114.3	8.56	5-7m	5
A081107-8	A312	316/316L	TG080172	114.3	8.56	6.1m up	5
A081110-17	A312	316/316L	TG080170	114.3	8.56	6.1-7m	5
A080729-6	A312	316/316L	YT080463	114.3	8.56	5m up	4
A081013-1	A312	316/316L	YT081705	114.3	13.49	6.1m up	1
A081208-5	A312	316/316L	TG081705	114.3	13.49	6.1m up	3
A080321-12	A312	316/316L	YT080172	141.3	3.4	6m below	5
	A312	316/316L	YT080172	141.3	3.4	5m up	1
A081005-11	A312	316/316L	7081504	141.3	6.55	6m up	5
A080729-10	A312	316/316L	YT080463	141.3	9.52	6.1m up	4
	A312	316/316L	YT080211	141.3	9.52		1
	A312	316/316L	2614	168.28	7.11	5m up	1
A081127-20	A312	316/316L	TG080341	168.3	3.4	5.8m below	3
A081110-7	A312	316/316L	TG080170	168.3	3.4	6.1m up	3
A080310-17	A312	316/316L	2614	168.3	7.11	5-7m	5
A081107-5	A312	316/316L	TG080172	168.3	7.11	5-7m	1
	A312	316/316L	633#	168.3	7.11	5-7m	4
	A312	316/316L	YT081096	168.3	7.11	5-7m	1
	A312	316/316L	YT081096	168.3	7.11	5-7m	2
A080707-2	A312	316/316L	YT081096	168.3	7.11	5-7m	2
	A312	316/316L	YT081096	168.3	7.11	5-7m	4
A080313-11	A312	316/316L	633#	168.3	7.11	5-7m	5
A081110-14	A312	316/316L	TG080172	168.3	7.11	6.1m up	5
A081113-14	A312	316/316L	TG080170	168.3	10.97	5-7m	1
	A312	316/316L	TG080170	168.3	10.97		1
	A312	316/316L	TG080170	168.3	10.97	6m up	2
	A312	316/316L	TG080170	168.3	10.97	5-7m	2
A081125-10	A312	316/316L	YT081789	219	3.76	6.1-7.3m	3
A081005-7	A312	316/316L	YT081504	219	3.76	5.7m up	4
A081023-17	A312	316/316L	YT081705	219	3.76	6.1m up	1
	A312	316/316L	YT081504	219	3.76	5m up	2
	A312	316/316L	TG081705	219	3.76		6
	A312	316/316L	TG081705	219	3.76	6.1-7.3m	4
	A312	316/316L	TG080170	219	3.76	6m up	4
	A312	316/316L	TG080170	219	3.76	5-7m	1
	A312	316/316L	YT081705	219	3.76	5-7m	4
	A312	316/316L	TG081705	219	3.76	5.5-6.5m	1
A081005-6	A312	316/316L	YT081504	219	3.76	5m up	1
A080421-27	A312	316/316L	YT080405	219.08	3.76	6m below	3
A081122-22	A312	316/316L	YT081789	219	8.18	5m up	1
A081130-4	A312	316/316L	TG080172	219	8.18	6.1-7.3m	3
A081108-12	A312	316/316L	TG080172	219	8.18	5.7m up	2
A081130-7	A312	316/316L	TG080170	219	8.18	5-7m	2
A080929-21	A312	316/316L	YT081504	219	8.18	6m up	2

A081113-12	A312	316/316L	TG080170	219	8.18	6.1m up	2
A081113-11	A312	316/316L	TG080170	219	8.18	6.1m up	3
A081110-15	A312	316/316L	TG080170	219	8.18	6.1m up	1
A081122-23	A312	316/316L	YT081789	219	8.18	6m up	3
	A312	316/316L	YT081789	219	8.18	5-7m	3
	A312	316/316L	YT081789	219	8.18	5-7m	2
	A312	316/316L	YT081789	219	8.18	5-7m	2
	A312	316/316L	TG080170	219	8.18	6m up	4
	A312	316/316L	TG080170	219	8.18	6m up	3
	A312	316/316L		219	12.7	6m up	1
A080612-4	A312	316/316L	B129-5	219.1	12.7		2
	A312	316/316L		273.03	4.19	6m below	2
A080421-31	A312	316/316L	YT080405	273.1	4.19	5-6m below	3
A080421-31	A312	316/316L	YX080405	273	4.19	6m below	2
	A312	316/316L		273	6.35	7.1-7.3m	1
	A312	316/316L	JMS08-867	273	9.27	5m up	1
A081108-7	A312	316/316L	JMS08-867	273	9.27	6.1m up	1
A081108-7	A312	316/316L	JMS08-867	273	9.27	6.1m up	1
A081129-6	A312	316/316L	JMS08-931	273	12.7	6.1-7.3m	1
	A312	316/316L	JMS08-931	323	9.52	6.1m up	1
	EN10216-5	321H		76.1	2.9		1
	A312	321H		114.3	3.05		6
	A312	321H		114.3	3.05		1
	A312	310S		88.9	7.62	6.1m up	1
A080710-7	EN10216-5	TP321	YT081183	31.8	3.2	5-7m	17
A080402-12	DIN17458	TP321	08A0247	31.8	4	5-7m	15
	EN10216-5	TP321		33.4	3.38	5-7m	7
A081111-4	EN10216-5	TP321	TG080079	33.7	3.2	5-7m	22
A081113-3	EN10216-5	TP321	TG080079	33.7	3.2	5-7m	58
A080402-22	EN10216-5	TP321	08A0247	33.7	3.2	6m up	26
A080806-19	EN10216-5	TP321	YT080723	33.7	3.2	5-7m	18
	EN10216-5	TP321	YT080723	33.7	3.2	6-7m	33
A080401-3	EN10216-5	TP321	08A0358	33.7	3.2	6-7m	8
A080703-22	EN10216-5	TP321	YT080964	38	4	5-7m	6
	EN10216-5	TP321	YT080390	38	4	5-7m	3
	EN10216-5	TP321		40	5		2
	EN10216-5	TP321	Y70204	44.5	4		2
	EN10216-5	TP321	Y70204	44.5	4	6m below	1
	EN10216-5	TP321		44.5	5		1
	EN10216-5	TP321	YT081183	48.3	2.6		4
A080827-1	EN10216-5	TP321	YT081183	48.3	2.6	5-7m	6
A081101-3	EN10216-5	TP321	08A2288	48.3	3.2	5-7m	14
A080415-10	EN10216-5	TP321	YT080368	48.3	3.2	5-7m	7
	A312	TP321		48.3	3.68	5-7m	3

	EN10216-5	TP321	08A0356	48.3	4	6-7m	30
	EN10216-5	TP321	YX0801-342	48.3	5		4
A080516-20	DIN17458	TP321	810196	48.3	6.3	6m up	2
	A312	TP321		48.3	7.14		1
A080719-18	EN10216-5	TP321	YT081184	50	5	6.1m up	1
A081015-16	EN10216-5	TP321	YT081109	51	3	5-7m	4
	EN10216-5	TP321		51	4		1
	EN10216-5	TP321		57	2.6		9
	EN10216-5	TP321	YT080911	57	3.2		10
	EN10216-5	TP321	YT080911	57	3.2		3
	EN10216-5	TP321		60	2.9	6.1m up	1
A080612-14	EN10216-5	TP321	YT080911	60.3	3.2	5-7m	3
	EN10216-5	TP321		60.3	3.2	5m up	25
A080402-38	EN10216-5	TP321	08A0356	60.3	3.2	5-7m	5
A080719-13	EN10216-5	TP321	YT081184	60.3	3.2	5-7m	3
A080722-2	A312	TP321	08H1226	60.3	3.91		11
A080827-3	EN10216-5	TP321	YT081372	60.3	4	5-7m	15
A080612-13	EN10216-5	TP321	YT080911	60.3	4.5	6m up	5
A080728-3	EN10216-5	TP321	08H1226	60.3	4.5	6-7m	11
A080613-15	EN10216-5	TP321	YT080911	60.3	5	5-7m	2
A081110-21	EN10216-5	TP321	08A2288	60.3	5.54	5-7m	3
	EN10216-5	TP321	YT081372	70	3	5-7m	3
	EN10216-5	TP321	YT081372	70	3		1
A080414-12-1	DIN17458	TP321	YX0801-342	76.1	3.2	6m up	2
A080719-18	EN10216-5	TP321	YT081135	76.1	4	6m up	9
A081117-22	EN10216-5	TP321	08B2374	76.1	4.5	5-7m	4
A080523-5	EN10216-5	TP321	YT080836	88.9	3.6	5-7m	5
	EN10216-5	TP321		88.9	4.5		2
	EN10216-5	TP321		88.9	5		3
	EN10216-5	TP321		108	5	6m below	1
	EN10216-5	TP321		114.3	4	6m fixed	14
	EN10216-5	TP321		114.3	4	6m up	5
	EN10216-5	TP321		114.3	3.05		7
A080817-3	EN10216-5	TP321	YT081135	114.3	3.6	5-7m	6
A080603-9	EN10216-5	TP321	YT080836	114.3	4.5	5.5-6.5m	2
0531-18	EN10216-5	TP321	Y70336	133	6.3	5-7m	5
	EN10216-5	TP321		168.3	3.4		1
	EN10216-5	TP321		168.3	5	6m below	1
	EN10216-5	TP321	08A0357	168.3	5		1
	EN10216-5	TP321		273	6.35		2