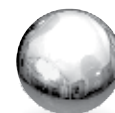


Index



McKechnie®
Transforming Aluminium

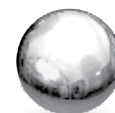
SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
0273	42	0.351	79.10	0558	39	1.742	127.00	0877	65	0.518	122.08
0274	42	0.286	67.00	0562	33	2.143	254.00	0914	46	1.417	177.80
0275	42	0.153	53.30	0564	35	0.611	143.30	0921	37	1.819	346.30
0276	42	0.122	41.50	0566	34	0.521	125.70	0938	39	0.294	87.80
0278	29	0.101	50.80	0568	30	2.538	301.50	0939	38	0.137	43.38
0279	29	0.155	76.20	0572	29	0.753	127.00	0951	136	0.914	265.00
0284	29	0.933	150.10	0577*	59	0.746	243.00	0954	61	0.988	357.00
0285	29	1.661	200.58	0580	58	0.776	181.30	0975	70	0.133	66.00
0287	36	0.820	195.50	0582	59	0.323	153.00	0976	34	0.108	60.00
0288	36	1.900	288.80	0585	58	0.667	155.90	1018	37	6.380	586.40
0289	36	2.738	285.60	0605	64	0.532	251.00	1023	47	3.484	228.60
0290	36	2.955	310.70	0630	38	0.494	85.80	1025	30	3.423	402.50
0291	37	3.740	385.90	0632	41	0.195	42.60	1026	30	4.371	352.00
0293	53	0.949	147.80	0634	38	1.089	88.90	1027	30	2.980	352.00
0296*	59	1.307	300.21	0637	53	0.458	135.75	1033	30	1.675	251.00
0309	42	0.113	29.65	0637	73	0.458	135.75	1044	44	0.767	146.20
0320	38	0.163	34.90	0638	53	0.627	152.40	1063	143	1.095	234.00
0322	38	0.407	73.00	0644	60	1.386	318.00	1120	49	3.958	482.40
0327	139	0.199	70.00	0651	35	0.491	120.60	1122	33	3.710	301.50
0329	135	0.209	95.00	0656	74	1.180	223.00	1123	53	1.676	198.00
0330	139	0.342	88.00	0656	200	1.180	223.00	1172	98	1.886	304.00
0336	42	0.121	35.40	0657	29	0.627	152.40	1181	31	0.653	88.90
0340	38	0.326	60.30	0663	38	0.218	73.00	1182	29	1.414	177.80
0360	135	0.493	155.00	0679	39	1.089	139.70	1183	35	0.417	200.10
0371	34	0.226	71.10	0680	166	0.525	96.00	1184	53	1.284	198.00
0377	34	0.288	77.00	0687	61	1.333	316.00	1226	36	2.668	288.73
0382	34	0.305	115.00	0692	30	2.098	251.20	1229	96	0.630	295.78
0410	53	0.187	66.00	0708	63	0.184	57.00	1231	38	0.082	25.40
0410	73	0.187	66.00	0719	43	0.461	96.10	1245	138	0.364	97.00
0433	49	0.928	271.92	0720	166	0.254	97.00	1245	167	0.364	97.00
0460	31	0.388	102.00	0732	131	1.154	181.00	1277	29	0.607	99.64
0500	36	0.984	233.60	0732	192	1.154	181.00	1278	40	1.629	263.50
0502	29	0.533	124.80	0733	137	0.489	152.94	1324	44	0.842	197.70
0504	36	1.235	229.00	0734	32	1.086	177.80	1338	29	1.242	203.20
0505	29	1.265	200.60	0749	131	1.171	229.00	1340	37	2.499	396.80
0506	39	0.651	111.10	0749	192	1.171	229.00	1349	53	0.302	76.20
0507	38	0.980	95.30	0750	131	2.458	376.00	1362	38	1.634	108.00
0519	38	0.329	82.60	0750	192	2.458	376.00	1363	33	1.012	241.30
0526	32	0.753	190.50	0757	115	1.932	296.00	1417	65	0.255	84.00
0529	39	1.961	171.50	0765	34	0.143	72.80	1442	37	1.690	400.00
0531	40	3.484	228.60	0785	141	0.153	90.00	1465	34	0.486	157.20
0537	38	0.654	69.90	0825	166	0.338	110.00	1468	44	0.933	177.80
0538	35	0.602	144.70	0864	41	0.233	43.50	1478	53	2.123	248.10
0539	34	0.126	60.10	0876	65	0.282	86.00	1508	58	1.811	422.70

All peripheries less than 100mm are deemed 100mm for surface finish purpose

Index

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
1528	154	2.093	265.00	2304	138	0.423	124.00	3970	39	0.977	161.90
1605	37	1.253	298.40	2313	33	0.845	203.20	4073	36	1.199	285.70
1614	73	0.736	178.00	2318	201	1.826	364.14	4087	35	0.967	244.00
1617	41	0.158	41.76	2320	195	1.678	583.00	4159	73	0.158	107.80
1631	166	0.553	119.00	2335	65	0.361	134.40	4182	167	0.137	82.00
1649	31	0.217	101.60	2377	33	2.504	304.80	4193	33	2.564	301.30
1651	30	4.224	402.50	2386	33	2.085	254.00	4429A	171	3.988	647.46
1652	37	5.193	536.90	2418	60	1.361	424.00	4478	53	0.410	101.60
1658	33	1.601	251.06	2515	47	1.560	254.00	4519	60	0.256	124.00
1679	34	0.149	65.13	2601	33	3.810	457.20	4575	35	0.559	144.00
1734	95	0.140	40.00	2614	31	0.094	57.16	4576	35	0.567	146.00
1754	154	1.999	312.00	2616	29	0.916	152.40	4578	36	2.268	346.00
1759	39	2.177	152.40	2643	64	0.342	171.00	4584	201	2.330	491.20
1765	53	0.763	184.20	2663	41	5.278	327.66	4693A	168	1.562	367.72
1770	35	0.161	79.40	2673	31	0.129	63.50	4760	37	3.915	590.00
1787	32	0.598	148.00	2730	195	3.045	862.90	4870	53	0.382	100.00
1790	46	1.853	228.60	2736	40	2.177	266.70	4892	184	1.942	525.05
1792	64	1.558	369.00	2776	37	4.113	650.90	4895	106	0.595	278.45
1826	141	0.091	68.19	2781	31	0.411	101.60	4954	38	0.325	52.00
1840	194	2.308	649.00	2852	38	0.247	63.50	4969	108	0.703	329.25
1841	193	2.040	564.00	2963	45	1.628	195.00	4977	203	0.520	165.45
1842	189	2.147	686.50	3015	139	0.270	104.00	4978	41	3.382	147.25
1864	39	0.384	95.25	3301	40	4.355	279.40	4980	41	5.420	240.00
1908	30	5.055	402.48	3306	32	0.298	139.70	4982	41	5.062	200.00
1913	189	1.561	572.00	3324	31	0.486	128.00	4984	38	0.155	44.10
1983	142	0.249	183.00	3325	40	6.968	431.80	4985	38	0.207	56.80
2003	96	0.916	328.00	3470	34	0.190	92.10	4986	38	0.258	69.50
2012	41	0.122	33.00	3503	66	1.431	337.00	4987	38	0.310	82.20
2024	139	0.192	60.35	3522	99	0.527	310.52	4989	39	0.620	158.40
2035	43	0.179	52.80	3620	40	5.245	330.20	4990	38	0.310	59.80
2041	64	2.528	366.00	3625	36	1.350	258.80	4992	38	0.463	85.20
2042	66	2.056	325.00	3688	140	0.811	389.00	4994	38	0.310	50.10
2049	139	0.267	97.00	3779	29	0.321	152.00	4996	38	0.601	88.20
2075	150	1.258	155.00	3852	39	0.217	98.60	4998	40	2.469	221.20
2089	63	0.187	97.00	3854	141	0.154	99.00	4999	38	1.029	87.50
2096	38	0.328	44.50	3858	41	0.212	54.40	5000	39	2.057	151.00
2114	35	0.717	183.00	3882	106	1.569	563.80	5001	39	2.469	176.40
2131	167	0.694	176.19	3896	38	0.132	32.51	5002	40	3.292	227.20
2158	141	0.240	125.01	3896	41	0.132	32.51	5003	29	0.182	50.80
2159	142	0.397	211.00	3898A	172	2.900	584.92	5004	29	0.285	76.20
2184	61	0.517	221.21	3908	47	1.286	241.30	5005	29	0.389	101.60
2207	53	0.789	200.00	3911	36	1.437	229.10	5006	29	0.492	127.00
2276	97	2.903	463.00	3914	30	3.683	301.00	5007	29	0.595	152.40
2303	29	1.633	203.20	3920	32	0.587	137.50	5009	30	1.210	304.80

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Index

McKechnie®
Transforming Aluminium

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
5011	29	0.565	100.60	5662	39	1.234	164.40	5988	53	0.624	160.00
5012	29	0.871	152.40	5663	146	0.351	143.50	5989	38	0.087	43.20
5013	29	1.180	203.20	5665	45	0.911	192.38	5991	38	0.130	38.00
5014	29	0.703	101.60	5669	31	0.172	88.00	5992	38	0.162	46.00
5016	29	1.549	203.20	5706	105	0.126	77.00	5993	38	0.203	56.00
5017	30	1.960	254.00	5715	35	0.641	195.00	5994	39	0.405	106.00
5018	30	2.372	304.80	5723	35	0.291	147.00	5995	40	0.810	206.00
5019	38	0.104	31.40	5726	34	0.197	93.00	5996	38	0.405	62.00
5021	40	6.775	250.00	5727	31	0.218	104.00	5997	39	0.810	112.00
5081	60	1.798	358.00	5728	43	0.301	76.00	5998	40	1.620	212.00
5088	197	0.891	220.00	5729	38	0.617	88.20	5999	38	0.810	74.00
5090A	170	4.966	700.73	5740	38	0.231	47.00	6000	39	1.620	124.00
5112	38	0.540	66.00	5741	39	0.772	136.00	6001	40	3.240	224.00
5113	41	0.675	70.00	5743	38	1.231	100.00	6018	169	5.966	780.29
5179	38	0.516	75.50	5766	29	0.115	60.00	6059	44	0.778	152.00
5183	39	1.859	170.40	5780	39	4.355	177.80	6076	32	0.462	120.00
5323	32	0.585	150.00	5781	39	5.226	203.20	6077	38	0.324	86.00
5380	143	0.299	184.00	5784	40	10.452	355.60	6096	113	0.152	87.00
5384	143	0.304	188.00	5843	113	0.216	113.00	6100	113	1.961	313.49
5386	141	0.134	84.00	5845	32	0.399	200.00	6107	31	0.334	104.00
5387	141	0.148	93.00	5854	67	0.942	278.00	6114	44	1.054	203.20
5396	173	2.721	552.99	5903	32	0.317	150.00	6114	45	1.054	203.20
5424	30	3.485	304.80	5916	46	0.767	150.00	6128	36	0.842	214.00
5508	31	0.281	88.00	5917	44	1.523	200.00	6130	166	0.148	76.00
5509	32	0.275	130.00	5931	31	0.286	109.57	6136	113	0.150	72.23
5510	29	0.210	100.00	5968	29	0.170	48.00	6136	148	0.150	72.23
5511	31	0.188	90.00	5969	29	0.235	64.00	6167	135	0.187	74.10
5512	29	0.167	80.00	5970	31	0.235	64.00	6179	146	0.450	194.42
5513	31	0.154	73.00	5971	31	0.275	74.00	6180	150	2.352	268.00
5514	31	0.132	64.00	5972	29	0.300	80.00	6199	92	0.835	341.15
5580	29	2.220	200.00	5973	29	0.381	100.00	6207	36	2.397	272.00
5581	106	0.429	181.58	5974	31	0.437	114.00	6209	34	0.439	135.00
5584	111	0.987	340.00	5975	29	0.333	160.00	6256	150	2.278	464.16
5587	70	0.237	119.81	5976	29	0.624	160.00	6276	35	0.405	125.00
5590	34	0.167	85.70	5977	29	0.786	200.00	6296	67	1.568	427.85
5590	65	0.167	85.70	5978	34	0.142	68.80	6323	66	0.720	251.60
5620	113	0.484	157.03	5979	34	0.194	92.80	6330	36	0.370	185.00
5622	112	1.299	214.50	5980	34	0.437	114.00	6331	82	0.611	304.95
5624	112	1.057	210.74	5982	35	0.599	154.00	6350	111	0.518	127.00
5636	75	0.298	100.00	5983	35	0.761	194.00	6357	38	0.432	88.00
5637	75	0.246	80.06	5984	35	1.166	294.00	6373	39	0.648	166.00
5645	30	1.797	304.80	5985	53	0.166	80.00	6374	36	1.409	354.00
5653	113	0.166	97.50	5986	53	0.300	80.00	6402	189	0.456	213.75
5661	29	0.273	127.00	5987	53	0.209	100.00	6403	189	0.678	315.33

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Index

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
6421	29	0.100	48.00	6890	43	0.353	88.00	7524	41	3.562	450.28
6423	34	0.348	92.00	6940	176	1.405	499.00	7556	39	8.129	229.14
6428	32	0.403	190.00	6941	175	1.208	283.97	7556	41	8.129	229.14
6452	35	0.680	174.00	6941	177	1.208	283.97	7587	138	0.433	229.00
6476	35	0.801	204.00	6941	179	1.208	283.97	7603	49	3.575	471.00
6484	29	0.425	200.00	6942	175	1.233	290.28	7652	47	1.691	220.00
6488	147	0.260	171.55	6942	177	1.233	290.28	7709	82	0.208	139.80
6489	34	0.211	100.00	6942	179	1.233	290.28	7710	38	0.432	56.00
6490	47	2.008	260.00	6943	175	1.428	515.00	7724	38	0.108	30.40
6497	154	0.329	108.00	6943	176	1.428	515.00	7724	41	0.108	30.40
6520	116	1.464	524.00	6944	36	2.347	352.40	7752	103	1.808	318.23
6521	116	0.834	317.00	6945	36	1.257	238.28	7754	101	0.267	149.88
6522	117	1.256	450.00	6947	43	0.875	120.00	7757	108	0.384	199.13
6523	117	0.325	178.00	6948	32	1.237	202.00	7771	102	1.532	240.00
6524	117	0.569	225.97	6982	37	3.046	387.00	7789	83	0.360	118.32
6525	78	0.186	110.00	6983	36	1.008	254.00	7791	80	0.762	302.27
6525	118	0.186	110.00	7015	40	3.078	248.00	7792	36	0.967	274.48
6561	203	0.653	181.00	7040	39	1.296	172.00	7793	37	1.176	325.88
6570	119	0.751	240.00	7051	93	0.565	283.00	7793	67	1.176	325.88
6582	135	0.413	162.00	7052	93	0.609	305.00	7794	80	0.777	360.28
6595	166	0.221	95.94	7054	93	0.569	257.00	7841	43	0.596	115.70
6614	43	0.404	100.00	7055	93	0.572	272.00	7913	35	0.340	182.80
6621	46	0.689	112.00	7057	46	0.798	127.40	7955	47	2.252	290.00
6634	46	0.945	150.00	7059	37	3.816	454.00	7963	203	0.990	146.09
6645	75	0.264	65.00	7060	37	7.408	637.22	8039	145	0.768	240.30
6651	29	0.125	80.00	7084	32	0.205	104.00	8042	47	0.836	200.00
6655	95	0.142	73.00	7106	139	0.119	64.10	8069	49	2.599	378.30
6668	44	1.013	160.00	7191	92	0.339	166.12	8072	58	0.117	61.00
6669	47	1.626	250.00	7205	62	0.902	317.64	8126	53	1.919	243.13
6670	31	0.239	114.00	7280	86	0.438	205.20	8126	74	1.919	243.13
6706	38	0.648	92.00	7288	38	0.367	76.00	8127	53	1.189	153.13
6726	103	1.066	387.00	7360	83	0.463	182.84	8127	74	1.189	153.13
6751	29	0.301	101.60	7377	47	1.088	208.28	8136	92	0.281	157.00
6756	134	0.142	48.00	7389	53	0.340	160.00	8136	101	0.281	157.00
6788	33	0.988	250.00	7391	41	0.848	108.85	8140	105	1.410	516.00
6792	43	0.253	58.85	7392	40	1.080	204.00	8163	111	1.732	292.18
6815	46	0.874	185.00	7425	39	1.350	120.00	8164	112	2.232	409.78
6820	33	0.894	226.00	7426	39	1.080	100.00	8165	112	2.285	363.32
6843	35	0.816	241.66	7439	75	0.298	92.00	8166	115	1.325	260.46
6852	38	1.960	114.00	7468	39	1.080	116.00	8167	111	0.131	81.99
6854	32	0.291	138.00	7508	53	0.374	98.00	8174	83	0.831	260.61
6856	134	0.143	48.00	7508	73	0.374	98.00	8216	36	0.405	203.00
6864	142	0.235	146.00	7509	167	1.046	210.62	8234	69	13.000	716.00
6868	154	4.730	489.18	7524	40	3.562	450.28	8250	203	1.238	91.80

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Index

McKechnie®
Transforming Aluminium

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
8251	203	3.487	148.83	9129	184	1.805	636.00	9609	43	0.189	50.80
8266	33	0.992	250.00	9192	44	1.555	160.00	9610	43	0.801	127.00
8305	71	0.387	200.85	9193	44	0.647	154.85	9675	43	0.346	95.90
8317	143	0.158	100.00	9257	161	0.826	112.60	9677	35	0.332	156.80
8333	40	2.700	220.00	9322	29	0.091	48.00	9697	188	1.925	416.00
8459	32	0.252	120.00	9323	31	0.124	64.00	9698	101	0.650	254.00
8513	104	1.231	458.00	9324	29	0.156	80.00	9699	108	2.914	311.40
8514	104	1.207	454.60	9325	31	0.144	74.00	9728	82	0.498	224.40
8515	39	2.160	180.00	9326	31	0.176	90.00	9741	38	0.194	36.00
8516	40	2.592	332.00	9327	29	0.196	100.00	9742	39	2.592	184.00
8517	32	0.502	130.00	9328	31	0.205	104.00	9743	29	0.948	240.00
8518	29	1.523	200.00	9329	32	0.237	120.00	9744	30	2.495	320.00
8521	35	0.616	158.00	9330	32	0.257	130.00	9745	32	0.397	104.00
8570	80	0.501	226.56	9331	29	0.318	160.00	9746	44	1.283	200.00
8589	39	3.645	186.00	9332	32	0.298	150.00	9747	34	0.317	99.00
8590	39	2.835	178.00	9333	29	0.399	200.00	9751	39	2.160	120.00
8596	37	1.944	483.14	9334	32	0.379	190.00	9752	35	0.410	156.00
8706	92	1.286	462.80	9335	35	0.310	146.80	9753	32	0.664	170.00
8713	33	7.077	535.00	9336	38	0.108	53.20	9754	41	1.275	166.80
8716	36	1.166	294.00	9337	38	0.259	70.00	9775	155	0.494	150.10
8761	95	1.047	335.00	9352	31	0.139	88.00	9776	39	2.700	129.70
8776	39	0.972	132.00	9360	96	0.238	136.10	9777	39	1.944	143.70
8777	43	0.530	74.85	9367	41	0.505	72.07	9780	30	1.847	239.50
8778	43	0.695	94.85	9368	41	0.342	69.77	9781	33	0.786	199.50
8791	41	1.229	98.28	9372	70	0.698	186.00	9782	33	1.393	349.50
8950	43	0.300	80.00	9372	199	0.698	186.00	9783	43	0.340	73.50
8951	43	0.473	80.00	9379	86	0.562	218.40	9784	43	0.713	99.70
8953	35	0.729	186.00	9406	46	0.470	120.80	9785	46	0.810	129.70
8954	29	0.367	140.00	9432	40	5.184	344.00	9816	157	4.860	654.00
8955	166	0.279	129.99	9433	46	1.118	150.00	9817	165	5.532	692.00
8956	82	0.301	144.49	9482	34	0.245	116.00	9822	47	1.210	232.00
8957	82	0.643	266.00	9516	95	0.773	361.00	9862	39	4.320	200.00
8960	83	1.644	301.98	9517	96	0.806	390.00	9903	120	1.390	504.00
8966	139	0.143	47.70	9518	94	0.976	434.00	9904	123	1.555	566.00
9004	49	6.148	605.00	9519	95	0.784	296.00	9905	121	0.379	199.00
9035	136	0.323	159.60	9520	94	0.897	415.00	9906	121	0.717	294.00
9051	138	0.102	54.00	9521	116	1.246	537.30	9944	109	2.596	749.11
9055	81	0.873	470.00	9522	117	1.062	458.40	9985	47	2.341	300.00
9056	81	0.324	203.00	9523	116	0.727	316.00	9987	114	1.617	268.10
9057	81	0.656	328.00	9524	117	0.268	180.90	17231	45	4.615	596.57
9069	34	0.486	126.00	9530	29	1.199	160.00	30040	142	0.207	134.03
9120	43	0.231	76.20	9586	33	0.658	200.00	30067	35	0.790	180.22
9126	119	1.582	296.00	9590	80	0.534	244.00	30080	40	2.195	282.00
9126	150	1.582	296.00	9608	40	4.320	340.00	30111	73	1.802	275.23

All peripheries less than 100mm are deemed 100mm for surface finish purpose

Index

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
30139	49	4.209	579.42	31043	32	0.545	140.00	32663	180	1.862	548.36
30193	33	0.789	200.00	31117	53	2.357	293.99	32664	175	1.073	243.56
30196	44	0.811	155.88	31274	53	2.168	330.00	32664	177	1.073	243.56
30208	46	0.357	88.82	31299	40	1.341	229.00	32664	179	1.073	243.56
30209	45	1.102	259.25	31300	47	1.056	250.00	32665	204	4.388	547.64
30210	45	1.017	238.63	31346	90	0.714	355.15	32667	207	3.580	448.07
30211	43	0.187	61.25	31347	90	0.614	304.48	32706	40	3.469	336.00
30240	47	1.967	251.42	31348	90	0.511	255.15	32716	33	2.371	360.00
30252	33	3.621	350.00	31350	44	0.990	189.01	32734	44	2.411	193.13
30276	99	0.682	314.15	31465	84	0.325	160.14	32878	195	1.877	532.65
30282	41	0.213	40.40	31476	40	4.065	320.00	32884	36	0.919	232.00
30299	108	0.399	212.14	31576	35	1.268	318.00	32898	40	19.756	414.00
30366	63	0.104	43.06	31586	68	2.654	328.99	32900	40	21.951	424.00
30386	89	2.528	544.11	31708	30	3.154	400.00	32909	43	0.198	42.85
30387	40	17.545	410.00	31722	100	0.854	323.46	32932	182	1.226	315.19
30388	48	5.783	441.42	31820	46	1.884	228.60	32953	31	0.142	90.00
30485	46	0.878	120.00	31832	45	1.736	293.13	32957	43	0.553	80.00
30486	46	0.493	120.00	31833	45	2.094	353.13	32961	43	0.390	80.00
30487	36	0.967	244.00	31849	196	2.689	304.59	32963	37	0.788	365.60
30494	89	1.910	392.11	31878	45	1.965	299.66	33022	47	1.305	246.57
30497	46	0.932	180.00	31882	115	2.072	384.15	33034	38	0.081	26.00
30524	33	0.522	260.00	31966	155	0.515	156.98	33041	29	1.165	199.57
30525	71	1.400	282.23	31974	40	12.872	289.66	33066	33	1.195	300.00
30543	30	2.341	300.00	32003	44	1.883	155.71	33126	47	2.024	261.00
30558	41	0.401	103.42	32044	99	0.679	184.00	33143	115	1.626	247.85
30624	46	0.776	104.85	32095	33	1.772	230.00	33258	40	4.986	261.66
30640	40	16.260	320.00	32096	45	1.208	229.18	33268	44	2.768	189.10
30752	47	2.307	293.13	32099	35	0.207	105.00	33269	72	7.046	529.10
30771	110	0.511	247.49	32198	39	2.186	133.36	33270	37	7.162	531.42
30772	110	0.380	202.94	32252	33	1.528	290.00	33272	48	5.301	339.10
30815	50	3.755	131.95	32447	44	1.508	194.85	33279	37	4.008	380.57
30832	38	0.154	82.84	32507	100	1.453	309.37	33318	29	1.481	200.00
30835	39	1.073	144.00	32508	98	2.962	406.69	33378	33	7.880	597.42
30837	47	1.203	229.31	32520	44	2.439	189.70	33386	47	1.303	210.00
30887	74	1.111	141.93	32539	206	2.260	606.79	33387	30	1.195	300.00
30888	65	1.520	378.63	32561	38	0.678	70.00	33388	29	0.496	128.00
30950	63	0.175	84.25	32565	44	1.510	194.85	33389	29	0.097	48.00
30962	40	1.762	270.00	32605	155	0.540	262.43	33397	45	2.318	294.50
30982	30	4.086	317.42	32617	178	1.660	621.76	33401	29	0.459	152.00
30999	31	0.341	90.00	32618	175	0.959	240.47	33423	145	0.744	227.67
31011	95	0.370	175.23	32618	177	0.959	240.47	33445	113	0.373	177.47
31012	99	0.433	216.04	32618	179	0.959	240.47	33465	35	0.472	122.00
31017	65	0.170	98.88	32660	186	2.213	728.27	33479	44	1.022	194.85
31018	70	0.139	81.16	32662	58	1.790	440.14	33567	39	3.049	140.00

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Index

McKechnie®
Transforming Aluminium

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
33602	144	0.353	178.41	34751	43	0.180	48.00	35589	45	1.628	259.31
33603	144	0.278	141.75	34765	46	1.204	152.40	35590	31	0.288	90.00
33604	144	0.742	275.99	34871	57	7.630	398.98	35591	31	0.369	114.00
33605	144	0.160	91.28	34872	46	0.780	102.85	35647	113	0.250	118.13
33620	41	0.132	41.03	34909	40	13.008	320.00	35700	190	0.770	338.41
33627	148	0.483	217.96	34913	41	0.564	78.85	35723	97	0.424	196.13
33628	148	0.936	295.94	34923	46	0.309	85.88	35724	97	0.799	358.46
33629	148	0.483	217.75	34955	39	1.734	175.14	35780	41	8.466	298.28
33630	148	1.200	369.10	35158	46	0.794	124.85	35962	132	0.568	287.13
33638	196	2.580	463.31	35159	46	0.878	120.00	35993	39	0.610	155.48
33669	47	0.508	159.42	35183	39	0.575	114.00	35276A	144	2.179	393.58
33713	47	2.748	350.00	35184	39	0.382	100.00	35279	144	1.499	315.50
33721	45	2.504	320.00	35231	38	0.076	29.80	35280A	144	1.396	295.37
33919	33	3.561	450.00	35270	36	0.456	226.37	35999	33	1.935	249.48
33972	40	2.033	310.00	35300	132	0.429	256.70	36058	45	5.129	394.85
34020	40	1.658	413.14	35301	132	0.448	267.05	36089	64	1.010	252.82
34020	41	1.658	413.14	35302	132	0.464	275.46	36100	203	5.467	310.10
34033	33	0.951	240.00	35303	132	0.495	251.13	36227	40	1.016	255.48
34044	30	3.154	400.00	35309	46	0.959	124.85	36229	53	1.528	199.23
34048	47	3.079	300.00	35320	36	0.650	244.00	36230	53	1.774	299.23
34050	131	0.809	304.98	35327	37	1.314	426.49	36231	39	2.032	169.48
34052	41	0.176	35.14	35336	56	1.062	153.62	36240	39	0.407	154.00
34080	36	0.629	235.85	35337	33	2.754	346.14	36321	40	1.868	240.63
34143	37	2.403	451.40	35360	132	0.281	183.89	36428	58	1.912	338.59
34296	47	2.179	280.00	35361	132	0.298	194.38	36447	79	1.905	472.13
34314	39	10.569	253.31	35362	132	0.315	204.74	36519	33	1.853	349.36
34314	41	10.569	253.31	35363	132	0.332	215.09	36568	37	2.460	382.54
34342	191	2.415	499.60	35364	132	0.348	225.44	36770	57	1.277	165.71
34343	79	1.244	194.85	35365	132	0.379	235.87	36795	29	0.080	39.57
34358	191	2.170	483.19	35366	132	0.397	246.26	36814	132	0.597	329.36
34374	191	2.131	677.82	35367	132	0.530	290.81	36992	46	0.914	174.85
34400	36	0.803	276.22	35368	132	0.557	308.24	37044	46	0.824	160.00
34401	37	0.975	327.02	35369	132	0.578	319.01	37068	39	0.217	103.20
34404	53	0.318	148.97	35378	33	7.877	595.28	37069	132	0.617	339.71
34406	46	0.751	144.85	35379	41	4.063	318.28	37070	132	0.637	350.07
34414	33	2.341	300.00	35392	91	0.610	301.49	37078	36	6.641	508.87
34415	45	1.796	354.85	35393	91	0.712	351.49	37080	132	0.704	360.51
34438	82	0.731	196.64	35394	91	0.326	199.89	37161	32	1.583	300.00
34458	33	2.348	296.14	35432	132	0.694	329.92	37164	47	3.512	239.14
34508	41	7.212	215.04	35472	34	0.253	119.79	37209A	145	0.382	147.90
34509	100	0.986	243.41	35484	132	0.484	287.75	37359	37	3.280	484.42
34559	38	0.244	66.00	35493	46	0.646	124.85	37645	40	2.168	215.66
34569	32	0.577	148.00	35513	48	4.780	599.31	37724	132	0.754	357.52
34689	148	1.521	453.62	35575	55	0.434	62.83	38159	40	8.129	618.63

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McKechnie®
Transforming Aluminium

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
38185	62	0.413	100.00	E795	40	0.407	203.00	G743	36	0.634	161.48
38186	62	0.293	100.00	E905	46	0.623	150.00	G902	49	1.078	444.57
38431	46+77	0.926	191.90	E918	33	1.558	240.00	HX0100	52	0.234	34.13
38523	208	0.832	226.85	E927	33	2.341	300.00	HX0111	52	0.290	38.46
38585	45	0.861	196.80	E929	45	5.863	379.40	HX0120	52	0.337	41.05
38601	30	1.276	319.23	E962	182	1.800	605.57	HX0127	52	0.379	43.99
38602	30	1.601	399.23	G052	207	1.477	314.85	HX0143	52	0.479	49.47
38606	45	2.766	349.70	G058*	102	1.057	511.10	HX0159	52	0.592	55.01
38607	45	3.022	381.12	G059*	102	1.398	505.10	HX0170	52	0.678	58.63
38959	145	0.115	52.86	G060*	108	1.295	513.70	HX0175	52	0.719	60.62
39059	49	4.319	465.70	G061*	107	1.531	604.65	HX0190	52	0.847	65.82
39124	37	5.413	586.97	G062*	101	0.579	280.67	HX0206	52	0.994	71.44
39125	36	1.211	302.97	G062*	107	0.579	280.67	HX0222	52	1.159	76.99
39126	33	4.704	449.23	G083*	101	0.927	422.42	HX0254	52	1.514	87.86
39164	37	5.431	586.31	G097	44	0.824	160.00	HX0286	52	1.917	99.00
39165	36	1.211	302.97	G141	147	0.326	160.96	HX0318	52	2.357	110.01
39274	48	6.506	699.31	G210	35	0.698	211.00	HX0330	52	2.556	114.32
6946*	187	1.936	276.00	G249	111	1.510	331.00	HX0374	52	3.283	129.56
8774*	197	0.542	211.72	G250	111	1.470	285.12	HX0381	52	3.394	132.01
E025*	181	1.119	275.92	G251	114	1.400	484.40	J001	40	5.420	210.00
E026*	43	0.245	80.00	G252*	107	2.828	576.60	J003	39	2.710	140.00
E053	48	2.104	346.21	G253	147	0.500	194.49	J005	47	1.860	228.60
E122*	99	0.787	318.78	G338*	138	0.201	121.67	J007	148	1.022	320.58
E210	81	1.245	463.07	G348	167	0.216	111.53	J029	155	0.878	340.10
E225	44	0.843	180.00	G419	114	1.914	436.36	J030	155	0.496	199.00
E297	161	5.036	543.54	G432	47	2.079	254.00	J031	155	0.191	94.00
E300	40	2.341	232.00	G435	47	4.827	300.00	J032	156	0.234	118.00
E301	40	2.033	262.00	G449	140	1.070	422.03	J041	70	2.422	366.00
E319	40	1.491	230.00	G451	142	0.204	130.55	J042	68	1.809	440.00
E320	40	5.420	420.00	G452	99	0.438	211.29	J043	32	1.061	203.20
E321	40	6.504	424.00	G463	153	2.498	172.35	J046	178	1.549	551.00
E359	40	0.610	185.00	G465	153	1.828	438.33	J047	182	1.775	596.19
E531	39	0.678	110.00	G466	29	0.132	64.00	J058	155	0.232	94.71
E539	34	0.183	87.60	G481	62	0.881	263.50	J074	31	0.341	90.00
E555	180	1.568	600.17	G557	46	0.355	114.00	J088	35	0.618	158.00
E557	180	1.586	624.81	G566	40	1.620	202.60	J089	36	1.577	394.00
E564	179	1.909	708.20	G567	40	2.369	208.40	J090	46	1.528	200.00
E656	187	0.540	236.15	G568	40	3.115	214.20	J091	39	3.469	192.00
E709	47	1.626	250.00	G569	40	3.862	220.00	J092	38	1.355	90.00
E752	33	1.691	320.00	G570	40	4.892	228.00	J093	38	0.650	64.00
E760	119	0.674	218.76	G589	48	2.585	330.00	J105	32	0.585	220.00
E761	118	0.227	130.09	G611	114	1.998	421.05	J109	174	1.282	459.60
E762	119	0.415	202.69	G677	44	0.498	131.31	J110	174	1.457	443.00
E763	118	0.662	302.86	G705	46	1.366	180.00	J114	43	0.320	101.60

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Index

McKechnie®
Transforming Aluminium

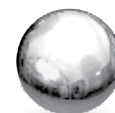
SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
J167	178	1.686	609.16	J864	44	0.612	152.00	K657	53	0.238	120.00
J168	34	0.116	56.80	J874	185	1.836	625.90	K658	84	0.411	205.00
J169	44	0.943	128.00	J885	84	0.865	463.10	K659	84	0.783	250.20
J211	185	1.909	627.10	J900	39	5.567	192.20	K721	43	0.180	50.40
J241	38	0.867	84.00	J904	39	2.879	161.20	K731	139	0.292	70.90
J242	35	0.927	234.00	J907	39	1.474	145.00	K732	139	0.132	68.80
J243	36	0.960	242.00	J918	38	0.271	58.00	K733	137	0.420	123.33
J309	44	0.840	200.00	J919	39	0.542	108.00	K736	43	0.499	100.00
J345	38	0.520	76.00	J922	43	0.177	75.70	K747	85	0.610	304.60
J395	140	0.452	236.40	K011	47	1.252	202.00	K748	85	0.712	354.60
J403	39	0.488	126.00	K013	39	1.301	104.00	K764	187	2.563	395.60
J411	79	0.416	207.13	K014	29	0.254	128.00	K768	71	0.224	113.08
J412	79	0.314	78.30	K024*	39	0.184	98.10	K801	145	0.285	153.10
J413	79	0.162	83.10	K025	43	0.227	73.60	K802	147	0.199	94.20
J414	79	1.234	152.00	K026	44	0.623	148.60	K803	147	0.158	87.40
J416	78	1.082	278.60	K032	38	0.133	63.30	K804	147	0.106	56.70
J424	34	0.341	90.00	K033	40	0.488	184.00	K805	147	0.116	62.50
J425	39	1.734	112.00	K034	40	0.732	186.00	K809	86	0.195	138.30
J426	32	0.480	124.00	K047	45	2.504	313.13	K890*	136	0.198	116.70
J456	32	0.278	140.00	K080	142	0.176	134.94	K909	78	0.957	266.10
J458	36	1.252	314.00	K102	47	4.348	286.27	K910	47	1.854	240.00
J472	77	1.123	203.70	K111	183	2.997	751.60	K911	44	0.666	160.00
J610*	46	0.668	139.10	K113	186	2.623	767.90	K925	186	1.791	619.70
J644	118	0.510	220.86	K129	29	0.824	160.00	K926	185	1.153	369.90
J650	68	1.013	275.64	K132	44	0.801	189.90	K927	185	0.517	184.20
J650	119	1.013	275.64	K145*	40	1.220	306.00	K943	190	1.767	392.70
J653	118	0.996	447.95	K308	45	1.694	260.00	K957	85	0.611	302.30
J679*	38	0.217	48.00	K323	45	2.341	300.00	K967	135	0.174	78.30
J681	181	1.612	330.70	K362	43	0.650	128.00	K968	135	0.234	104.80
J688*	151	1.747	338.30	K430	37	5.267	486.10	K973	65	0.618	158.00
J712	40	0.433	203.20	K496	46	0.308	98.20	K992	183	2.506	416.50
J723	39	0.347	163.20	K500	133	0.427	300.50	K995	78	1.177	263.20
J755	160	4.679	638.60	K501	133	0.393	206.40	K996	44	0.938	125.40
J775	188	2.061	435.50	K502	133	0.391	231.10	M00066	150		
J782	46	0.848	111.10	K503	133	0.494	290.00	M00070	150		
J788	158	6.470	654.30	K504	133	0.330	190.30	M00074	150		
J789	159	8.648	811.70	K558	98	0.741	300.60	M00078	150		
J791	38	0.097	30.00	K574	84	0.287	157.90	M00082	150		
J792	29	1.040	200.00	K576	136	0.178	115.00	M00086	150		
J808	34	0.399	151.40	K580	181	1.938	632.00	N043	134	0.093	52.26
J830	135	0.160	70.50	K582	46	0.661	130.00	N064	48	3.174	379.28
J845	47	1.583	300.00	K607*	142	0.226	141.20	N065	199	1.532	490.60
J851*	181	1.550	338.93	K617	31	0.378	126.00	N102	39	0.826	160.40
J863	48	3.154	400.00	K650	39	1.626	140.00	N116	208	3.346	504.49

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Index

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
N284	44	0.962	152.00	RD0260	50	1.439	81.68	SQ0100	51	0.271	40.00
N285	43	0.432	94.85	RD0270	50	1.555	84.80	SQ0120	51	0.390	48.00
N297	47	1.273	300.00	RD0280	50	1.663	87.95	SQ0127	51	0.435	50.08
N346	29	0.827	157.90	RD0286	50	1.739	89.76	SQ0159	51	0.681	63.52
N452	110	1.519	505.40	RD0301	50	1.939	94.72	SQ0160	51	0.694	64.00
N637*	152	3.598	512.22	RD0317	50	2.138	99.75	SQ0190	51	0.980	76.20
N709	46	0.472	120.80	RD0320	50	2.180	100.53	SQ0200	51	1.084	80.00
N716	70	0.373	149.04	RD0330	50	2.318	103.67	SQ0250	51	1.694	100.00
N718*	40	13.550	300.00	RD0349	50	2.587	109.74	SQ0254	51	1.741	101.60
N719*	40	10.840	280.00	RD0365	50	2.836	114.67	SQ0318	51	2.721	127.00
N720*	39	13.211	280.00	RD0370	50	2.914	116.24	SQ0381	51	3.919	152.40
N732	32	0.707	180.00	RD0381	50	3.078	119.69	SQ0400	51	4.320	160.00
N733	34	0.252	127.00	RD0390	50	3.237	122.50	SQ0445	51	5.335	177.80
N734	41	0.414	58.05	RD0400	50	3.405	125.66	SQ0500	51	6.750	200.00
N736	30	4.086	317.42	RD0413	50	3.630	129.75	SQ0508	51	6.968	203.20
N737	44	1.185	154.85	RD0445	50	4.190	139.64	SQ0550	51	8.198	220.00
N771	53	0.423	130.00	RD0476	50	4.829	149.60	SQ0635	51	10.927	254.00
N917	40	1.734	328.00	RD0500	50	5.321	157.08	SQ0650	51	11.408	260.00
N974	58	0.193	103.90	RD0508	50	5.472	159.59	SQ0700	51	13.279	280.00
N990	201	2.200	508.64	RD0520	50	5.755	163.36	SQ0762	51	15.735	304.80
N999	134	1.039	147.20	RD0540	50	6.206	169.65	SQ0889	51	21.416	354.23
RD0060	50	0.077	18.85	RD0571	50	6.926	179.54	SQ0950	51	24.458	380.00
RD0063	50	0.086	19.95	RD0600	50	7.662	188.50	SQ1000	51	27.100	400.00
RD0070	50	0.104	21.99	RD0603	50	7.715	189.50	TU8000	55	0.090	31.40
RD0077	50	0.128	24.35	RD0635	50	8.551	199.49	TU8007	55	0.192	62.83
RD0095	50	0.193	29.94	RD0650	50	8.993	204.20	TU8010	55	0.111	39.30
RD0096	50	0.196	30.16	RD0662	50	9.293	207.97				
RD0100	50	0.213	31.42	RD0662	50	9.293	207.97	TU8014	55	0.151	50.30
RD0111	50	0.263	34.87	RD0699*	50	10.361	219.59	TU8018	55	0.243	78.50
RD0120	50	0.306	37.70	RD0762	50	12.313	239.40	TU8020	55	0.152	49.90
RD0127	50	0.342	39.90	RD0780	50	12.949	245.04	TU8030	55	0.185	59.80
RD0140	50	0.417	43.98	RD0800	50	13.622	251.33	TU8035	55	0.217	69.80
RD0150	50	0.479	47.12	RD0830	50	14.663	260.80	TU8040	55	0.251	79.80
RD0159	50	0.537	49.89	RD0860	50	15.742	270.18	TU8050	55	0.284	89.80
RD0160	50	0.545	50.30	RD0889	50	16.760	279.29	TU8055	55	0.315	99.70
RD0171	50	0.622	53.72	RD0984	50	20.617	309.20	TU8090	55	0.098	29.90
RD0175	50	0.649	54.98	RD1016	50	21.890	319.19	TU8110	55	0.136	39.90
RD0190	50	0.769	59.85	RD1100	50	25.754	345.58	TU8140	55	0.213	59.80
RD0200	50	0.851	62.80	RD1143	50	27.807	359.08	TU8150	55	0.251	69.80
RD0206	50	0.907	64.87	RD1200	50	30.649	376.99	TU8160	55	0.290	79.80
RD0222	50	1.052	69.84	RD1270	50	34.320	398.98	TU8170	55	0.327	89.80
RD0238	50	1.208	74.77	RD1333	50	37.848	418.93	TU8180	55	0.366	99.70
RD0250	50	1.325	78.54	SQ0064	51	0.109	25.40	TU8185	55	0.405	109.70
RD0254	50	1.375	79.80	SQ0095	51	0.243	38.12	TU8190	56	0.443	119.70

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Index

McKechnie®
Transforming Aluminium

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
TU8200	56	0.482	129.70	TU8460	55	0.403	79.80	TU8752	56	1.567	157.08
TU8210	56	0.519	139.60	TU8510	56	0.950	179.50	TU8756	56	2.026	199.49
TU8215	56	0.558	149.60	TU8520	56	1.282	239.39	TU8757	56	2.353	219.91
TU8216	55	0.160	44.00	TU8522	57	2.040	349.03	TU8760	57	3.269	314.16
TU8217	56	0.597	159.60	TU8523	56	0.724	119.70	TU8765	56	1.140	139.64
TU8218	55	0.300	78.50	TU8524	56	0.868	136.03	TU8774	56	1.453	135.72
TU8219	55	0.224	59.70	TU8525	55	0.555	89.80	TU8775	56	1.470	135.10
TU8222	55	0.142	37.70	TU8526	56	0.922	144.50	TU8780	56	1.666	152.10
TU8230	55	0.363	94.20	TU8528	56	1.629	239.40	TU8785	56	1.859	159.60
TU8231	55	0.427	109.70	TU8530	55	0.297	49.90	TU8787	56	2.889	239.40
TU8235	55	0.114	31.40	TU8555	56	1.014	152.10	TU8790	56	1.377	119.70
TU8237	55	0.196	50.30	TU8558	57	1.696	279.29	TU8800	56	2.290	188.50
TU8239	55	0.414	100.50	TU8559	57	2.754	398.98	TU8805	56	1.490	125.70
TU8240	55	0.251	62.80	TU8560	56	1.080	159.60	TU8806	56	1.769	146.70
TU8244	55	0.318	78.50	TU8561	56	1.520	219.91	TU8808	57	3.899	279.30
TU8245	55	0.323	79.80	TU8565	55	0.409	59.69	TU8809	56	2.490	199.50
TU8246	55	0.358	88.00	TU8570	56	1.222	178.40	TU8810	56	1.916	157.08
TU8247	55	0.465	112.15	TU8575	55	0.562	78.50	TU8811	57	3.422	259.18
TU8248	56	0.668	159.60	TU8580	55	0.573	79.80	TU8812	56	2.578	189.12
TU8249	56	0.523	125.70	TU8590	55	0.611	84.80	TU8813	56	2.341	188.50
TU8250	55	0.109	29.90	TU8600	55	0.713	99.70	TU8815	56	2.248	157.00
TU8251	56	0.659	157.08	TU8601	55	0.741	100.50	TU8820	56	2.937	199.50
TU8252	57	1.340	314.16	TU8610	56	0.896	119.70	TU8825	56	2.554	204.20
TU8260	55	0.197	49.90	TU8615	56	0.942	125.70	TU8826	56	3.428	229.65
TU8265	55	0.241	59.80	TU8620	56	1.059	139.60	TU8828	57	4.640	358.14
TU8290	55	0.284	39.80	TU8621	56	1.145	150.80	TU8828	57	4.640	358.14
TU8300	55	0.463	110.00	TU8630	56	1.196	157.10	TU8830	57	4.802	314.16
TU8410	56	0.766	179.50	TU8640	56	1.216	159.60	TU8840	55	1.026	79.80
TU8420	56	0.859	199.50	TU8649	56	1.456	188.50	TU8910	56	2.309	119.70
TU8425	56	0.599	139.60	TU8650	56	1.374	179.10	TU8911	56	2.203	131.95
TU8430	55	0.194	44.80	TU8651	57	1.959	251.30	TU8990	57	10.860	289.03
TU8432	55	0.473	100.50	TU8655	57	2.478	314.20	TU8991	56	0.958	127.23
TU8433	55	0.289	59.80	TU8658	57	2.988	376.99	TU8992	56	1.231	152.05
TU8436	55	0.305	62.80	TU8660	55	0.430	59.69	TU8993	56	1.839	235.62
TU8440	55	0.390	78.50	TU8670	55	0.612	79.80	X074	156	0.242	152.57
TU8441	56	0.647	125.70	TU8710	56	1.311	159.60	X075	156	0.162	98.63
TU8442	56	0.723	139.60	TU8720	56	1.661	199.50	X076	156	0.119	79.33
TU8443	56	0.817	157.08	TU8725	56	1.936	199.49	X077	156	0.204	132.70
TU8446	56	0.986	188.50	TU8730	56	2.011	239.40	X108	92	0.550	206.41
TU8447	56	1.047	199.49	TU8740	57	2.361	279.30	X108*	77	0.550	206.41
TU8448	57	1.301	251.30	TU8745	57	2.711	319.20	X123A	206	1.892	730.85
TU8449	57	1.669	314.20	TU8747	56	2.307	238.76	X124	151	2.666	218.14
TU8450	56	1.243	235.62	TU8748	56	1.226	100.53	X190	41	1.014	158.23
TU8451	56	1.158	219.91	TU8750	56	1.493	150.80	X193	100	0.136	86.14

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Index

SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM	SECTION NO	PAGE NO	MASS kg/m	OUTSIDE PERM
X197	45	1.008	192.21	Z063	146	0.452	200.71	Z838	122	0.927	321.06
X205	190	2.073	473.88	Z071	43	0.307	98.17	Z840	123	1.134	322.42
X248	143	0.730	241.92	Z077	31	0.166	39.80	Z842	123	1.430	339.71
X273	41	1.047	109.13	Z120	40	1.355	210.00	Z843	123	0.949	258.00
X332	146	0.290	182.98	Z132	141	0.227	141.75	Z844	124	0.328	149.49
X372	151	1.987	229.84	Z279	203	1.289	225.03	Z844	128	0.328	149.49
X381	155	0.289	174.53	Z320	45	3.154	400.00	Z845	124	1.322	358.06
X382	156	0.227	142.64	Z335	48	3.960	500.00	Z846	124	0.981	356.83
X383	155	0.191	114.87	Z338	164	8.683	730.27	Z847	124	1.135	427.30
X389	156	0.139	71.64	Z340*	145	0.751	240.51	Z848	125	1.155	430.01
X390	152	3.825	539.66	Z357	47	0.500	156.85	Z849	125	1.426	516.32
X394	46	0.510	150.00	Z377	87	0.672	315.32	Z850	125	0.345	165.51
X429	151	1.475	192.90	Z379	49	0.514	262.23	Z852	126	1.606	406.25
X472	40	2.927	204.00	Z380	86	0.582	267.23	Z854	126	1.462	483.08
X485	200	1.962	343.56	Z381*	87	0.769	279.34	Z855	126	1.145	419.59
X486	200	1.894	326.16	Z382	88	1.326	428.12	Z856	127	1.128	420.78
X500	46	0.506	121.68	Z383	86	0.953	328.12	Z857	127	1.303	446.62
X510	46	0.622	120.85	Z399	146	0.464	201.44	Z858	127	1.323	431.85
X519	38	0.867	96.00	Z422	48	4.060	387.12	Z859	127	0.925	289.04
X534	79	0.430	90.55	Z448	40	0.732	303.60	Z860	128	0.456	174.33
X535*	78	0.731	302.17	Z464	63	1.160	153.39	Z861	128	0.662	248.13
X536	79	0.366	179.53	Z483	47	2.644	289.70	Z862	128	1.035	301.23
X537	79	0.179	95.84	Z489	32	0.441	220.00	Z863	128	0.833	225.33
X540	199	1.418	528.89	Z536	53	0.136	86.00	Z864	128	0.929	230.34
X544	46	1.101	144.85	Z539	53	0.205	124.00	Z866	129	1.240	447.15
X546	44	0.901	140.82	Z566	34	0.711	215.00	Z867	70	0.915	358.54
X547	44	0.922	122.85	Z583	100	0.669	323.07	Z867	71	0.915	358.54
X548	45	1.052	198.05	Z606	78	0.864	362.29	Z867	129	0.915	358.54
X549	45	1.621	198.05	Z608	36	1.648	312.00	Z868	129	1.316	486.97
X550	45	4.434	277.50	Z716	40	8.943	266.00	Z869	130	0.169	99.56
X551	41	0.792	106.85	Z741	62	0.952	239.45	Z912	45	0.887	238.28
X552	41	0.386	56.85	Z741	167	0.952	239.45	Z913	46	0.659	178.28
X553	53	1.041	200.00	Z785*	145	0.749	240.25	Z921	146	0.417	161.69
X574	147	0.249	126.32	Z792	47	1.257	240.00	Z954	163	5.882	646.54
X591	44	1.041	200.00	Z827	130	0.273	138.92	Z965	32	0.470	220.00
X592	44	1.203	160.00	Z828	120	1.705	603.47	Z966	33	0.643	300.00
X684*	36	0.518	242.30	Z829	120	0.510	184.64	Z980	58	0.252	127.00
X685*	36	0.525	245.20	Z830	120	0.657	244.64				
X745	100	0.850	323.59	Z831	121	0.465	198.17				
X788	30	5.694	432.27	Z832	121	0.499	221.38				
X861	47	2.897	237.98	Z833	121	0.307	150.67				
X903*	45	1.855	313.13	Z834	121	0.639	225.03				
X993	39	0.867	168.00	Z835	122	0.833	243.71				
Z008	146	0.309	153.25	Z836	122	0.836	300.22				

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