



STEEL PIPE

PART OF MAIN STEEL CATALOGUE

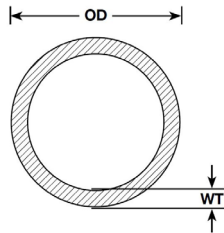


THE SMARTER CHOICE.

ASMUSS
STEEL & FLOW CONTROL

STEEL PIPE

SEAMLESS LINE PIPE



Seamless Line Pipe API 5L Grade B / ASTM A53 Grade B / ASTM A106 Grade B

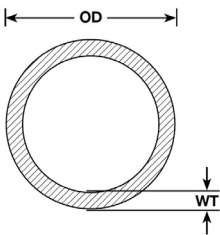
Code	NB	Schedule	OD	WT	Approx Weight (kg/m)	Length 6.0m
LPS010040	10	40 / STD	17.1	2.31	0.85	•
LPS015040	15	40 / STD	21.3	2.77	1.27	•
LPS015080	15	80 / XS	21.3	3.73	1.62	•
LPS015160	15	160	21.3	4.78	1.94	•
LPS015XXS	15	XXS	21.3	7.47	2.50	•
LPS020040	20	40 / STD	26.7	2.87	1.69	•
LPS020080	20	80 / XS	26.7	3.91	2.20	•
LPS020160	20	160	26.7	5.56	2.89	•
LPS020XXS	20	XXS	26.7	7.82	3.60	•
LPS025040	25	40 / STD	33.4	3.38	2.50	•
LPS025080	25	80 / XS	33.4	4.55	3.24	•
LPS025160	25	160	33.4	6.35	4.23	•
LPS025XXS	25	XXS	33.4	9.09	5.40	•
LPS032040	32	40 / STD	42.2	3.56	3.39	•
LPS032080	32	80 / XS	42.2	4.85	4.47	•
LPS032160	32	160	42.2	6.35	5.60	•
LPS040040	40	40 / STD	48.3	3.68	4.06	•
LPS040080	40	80 / XS	48.3	5.08	5.41	•
LPS040160	40	160	48.3	7.13	7.23	•
LPS040XXS	40	XXS	48.3	10.15	9.50	•
LPS050040	50	40 / STD	60.3	3.91	5.44	•
LPS050080	50	80 / XS	60.3	5.54	7.48	•
LPS050160	50	160	60.3	8.73	10.02	•
LPS050XXS	50	XXS	60.3	11.07	13.40	•
LPS065040	65	40 / STD	73.0	5.16	8.63	•
LPS065080	65	80 / XS	73.0	7.01	11.41	•
LPS065160	65	160	73.0	9.52	14.90	•
LPS080040	80	40 / STD	88.9	5.49	11.29	•
LPS080080	80	80 / XS	88.9	7.62	15.27	•
LPS080160	80	160	88.9	11.12	21.32	•
LPS080XXS	80	XXS	88.9	15.24	27.70	•
LPS090040	90	40 / STD	101.6	5.74	13.57	•
LPS100040	100	40 / STD	114.3	6.02	16.07	•



STEEL PIPE

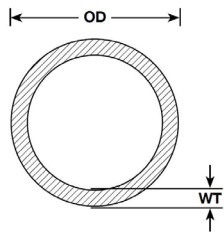
SEAMLESS LINE PIPE

Seamless Line Pipe API 5L Grade B / ASTM A53 Grade B / ASTM A106 Grade B						
Code	NB	Schedule	OD	WT	Approx Weight (kg/m)	Length 6.0m
LPS100080	100	80 / XS	114.3	8.56	22.32	•
LPS100120	100	120	114.3	11.10	28.30	•
LPS100160	100	160	114.3	13.48	33.51	•
LPS100XXS	100	XXS	114.3	17.12	41.00	•
LPS125040	125	40 / STD	141.3	6.55	21.77	•
LPS125080	125	80 / XS	141.3	9.53	30.94	•
LPS150040	150	40 / STD	168.3	7.11	28.26	•
LPS150080	150	80 / XS	168.3	10.97	42.56	•
LPS150120	150	120	168.3	14.27	54.20	•
LPS150160	150	160	168.3	18.26	67.50	•
LPS150XXS	150	XXS	168.3	21.95	72.90	•
LPS200040	200	40 / STD	219.1	8.18	42.55	•
LPS200080	200	80 / XS	219.1	12.70	64.40	•
LPS200160	200	160	219.1	23.01	111.30	•
LPS250040	250	40 / STD	273.1	9.27	60.29	•
LPS250080	250	80	273.1	15.09	95.80	•
LPS300040	300	40	323.9	10.31	73.78	•



STEEL PIPE

ERW LINE PIPE



ERW Line Pipe ASTM API 5L Grade B							
Code	NB	Schedule	OD	WT	Approx Weight (kg/m)	Length	
						6.0m	12.0m
LPW10040	100	40 / STD	114.3	6.02	12.00	•	
LPW150478	150	4.78	168.3	4.78	19.28	•	•
LPW15010	150	10	168.3	5.40	21.30	•	
LPW15020	150	20	168.3	6.35	25.36	•	•
LPW15040	150	40 / STD	168.3	7.11	28.26	•	•
LPW200478	200	4.78	219.1	4.78	25.26	•	•
LPW20020	200	20	219.1	6.35	33.31	•	•
LPW20040	200	40 / STD	219.1	8.17	42.49	•	•
LPW200XS	200	80 / XS	219.1	12.70	64.64	•	•
LPW250478	250	4.78	273.1	4.78	31.62	•	•
LPW25020	250	20	273.1	6.35	41.76	•	•
LPW25040	250	40 / STD	273.1	9.27	60.30	•	•
LPW250XS	250	XS	273.1	12.70	81.55	•	•
LPW30020	300	20	323.9	6.35	49.72	•	•
LPW300STD	300	STD	323.9	9.53	73.79	•	•
LPW30040	300	40	323.9	10.31	79.72	•	•
LPW300XS	300	XS	323.9	12.70	97.45		•
LPW35010	350	10	355.6	6.35	54.69	•	
LPW350STD	350	STD	355.6	9.53	81.25	•	•
LPW350XS	350	XS	355.6	12.70	107.39	•	•
LPW40010	400	10	406.4	6.35	62.64	•	
LPW400STD	400	STD	406.4	9.53	93.17	•	•
LPW400XS	400	40 / XS	406.4	12.70	123.30		•
LPW450STD	450	STD	457.2	9.53	105.09	•	•
LPW450XS	450	XS	457.2	12.70	139.20		•
LPW500STD	500	STD	508.0	9.53	117.02	•	•
LPW500XS	500	XS	508.0	12.70	155.12		•
LPW60020	600	20 / STD	609.6	9.53	141.12	•	•
LPW600XS	600	XS	609.6	12.70	186.94		•
LPS080160	80	160	88.9	11.12	21.32	•	

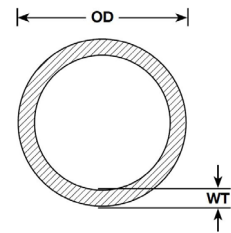


STEEL PIPE

BLACK PIPE

PBL= Light, PBM= Medium, PBH= Heavy

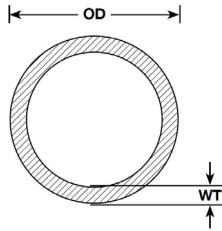
Black Pipe - No Coating - Plain End Med & Heavy C250 AS1074, Ex-Light & Light C350 AS1163					
Code	NB	OD	Thickness T	Approx Weight (kg/m)	Length 6.5m
PBMPE015	15	21.3	2.6	1.21	•
PBMPE020	20	26.9	2.6	1.56	•
PBHPE020	20	26.9	3.2	1.87	•
PBLPE025	25	33.7	2.6	1.99	•
PBMPE025	25	33.7	3.2	2.41	•
PBHPE025	25	33.7	4	2.94	•
PBLPE032	32	42.4	2.6	2.55	•
PBMPE032	32	42.4	3.2	3.10	•
PBHPE032	32	42.4	4	3.80	•
PBLPE040	40	48.3	2.9	3.25	•
PBMPE040	40	48.3	3.2	3.57	•
PBHPE040	40	48.3	4	4.38	•
PBLPE050	50	60.3	2.9	4.11	•
PBMPE050	50	60.3	3.6	5.03	•
PBHPE050	50	60.3	4.5	6.19	•
PBMPE065	65	76.1	3.6	6.43	•
PBHPE065	65	76.1	4.5	7.93	•
PBMPE080	80	88.9	4	8.37	•
PBHPE080	80	88.9	5	10.30	•
PBMPE090	90	101.6	4	9.63	•
PBHPE090	90	101.6	5	11.90	•
PBMPE100	100	114.3	4.5	12.20	•
PBHPE100	100	114.3	5.4	14.50	•
PBMPE125	125	139.7	5	16.60	•
PBHPE125	125	139.7	5.4	17.90	•
PBMPE150	150	165.1	5	19.70	•
PBHPE150	150	165.1	5.4	21.30	•



STEEL PIPE

PRIMED PIPE

PPL= Light, PPM= Medium



Primed Pipe - Painted Red - Plain End AS1074 C250					
Code	NB	OD	WT	Approx Weight (kg/m)	Length 6.5m
PPMPE015	15	21.3	2.6	1.21	•
PPMPE020	20	26.9	2.6	1.56	•
PPMPE025	25	33.7	3.2	2.41	•
PPMPE032	32	42.4	3.2	3.10	•
PPMPE040	40	48.3	3.2	3.57	•
PPLPE050	50	60.3	2.9	4.11	•
PPMPE050	50	60.3	3.6	5.03	•
PPMPE065	65	76.1	3.6	6.43	•
PPLPE080	80	88.9	3.2	6.76	•
PPMPE080	80	88.9	4	8.37	•
PPMPE100	100	114.3	4.5	12.20	•
PPMPE125	125	139.7	5	16.60	•
PPMPE150	150	165.1	5	19.70	•

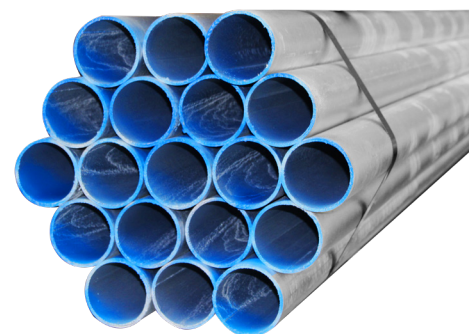
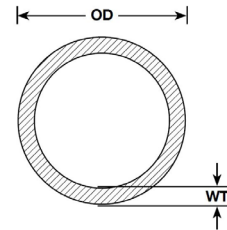


STEEL PIPE

GALVANIZED PIPE

PGXL= Ex-Light, PGL= Light, PGM= Medium, PGH= Heavy

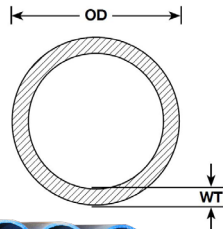
Galvanised Pipe - Plain End AS/NZS 1163 Ex-Light & Light C250 Medium & Heavy C250 1074					
Code	NB	OD	WT	Approx Weight (kg/m)	Length 6.5m
PGLPE015	15	21.3	2	1.00	•
PGMPE015	15	21.3	2.6	1.24	•
PGXLPE020	20	26.9	2	1.28	•
PGLPE020	20	26.9	2.3	1.44	•
PGMPE020	20	26.9	2.6	1.60	•
PGHPE020	20	26.9	3.2	1.92	•
PGXLPE025	25	33.7	2	1.62	•
PGLPE025	25	33.7	2.6	2.05	•
PGMPE025	25	33.7	3.2	2.47	•
PGHPE025	25	33.7	4	3.00	•
PGXLPE032	32	42.2	2	2.07	•
PGLPE032	32	42.2	2.6	2.63	•
PGMPE032	32	42.4	3.2	3.18	•
PGHPE032	32	42.4	4	3.87	•
PGXLPE040	40	48.3	2.3	3.33	•
PGLPE040	40	48.3	2.9	3.33	•
PGMPE040	40	48.3	3.2	3.65	•
PGHPE040	40	48.3	4	4.46	•
PGXLPE050	50	60.3	2.3	3.40	•
PGLPE050	50	60.3	2.9	4.21	•
PGMPE050	50	60.3	3.6	5.14	•
PGHPE050	50	60.3	4.5	6.30	•
PGXLPE065	65	76.1	2.3	4.33	•
PGLPE065	65	76.1	3.2	5.89	•
PGMPE065	65	76.1	3.6	6.56	•
PGHPE065	65	76.1	4.5	8.07	•
PGXLPE080	80	88.9	2.6	5.70	•
PGLPE080	80	88.9	3.2	6.92	•
PGMPE080	80	88.9	4	8.53	•
PGHPE080	80	88.9	5	10.50	•
PGLPE090	90	101.6	3.2	7.95	•
PGMPE090	90	101.6	4	9.81	•
PGHPE090	90	101.6	5	12.10	•
PGLPE100	100	114.3	3.6	10.00	•
PGMPE100	100	114.3	4.5	12.40	•
PGHPE100	100	114.3	5.4	14.70	•
PGLPE125	125	137.9	3.5	12.00	•
PGMPE125	125	139.7	5	16.90	•
PGHPE125	125	139.7	5.4	18.10	•



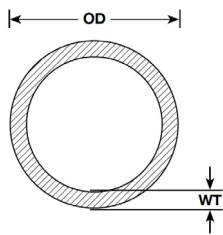
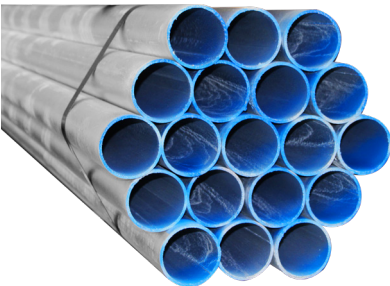
STEEL PIPE

GALVANIZED PIPE

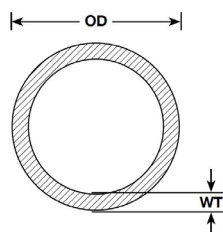
PGXL= Ex-Light, PGL= Light, PGM= Medium, PGH= Heavy



Galvanised Pipe - Plain End AS/NZS 1163 Ex-Light & Light C250 Medium & Heavy C250 1074 (continued)					
Code	NB	OD	WT	Approx Weight (kg/m)	Length 6.5m
PGLPE150	150	165.1	3.5	14.30	•
PGMPE150	150	165.1	5	20.00	•



Galvanised Pipe - Swaged One End AS/NZS 1163 Ex-Light & Light C250					
Code	NB	OD	WT	Approx Weight (kg/m)	Length 6.5m
PGLSW025	25	33.7	2.6	2.05	•
PGLSW032	32	42.2	2.6	2.63	•
PGLSW040	40	48.3	2.9	3.33	•
PGLSW050	50	60.3	2.9	4.21	•



Galvanised Pipe - Screwed and Socketed AS1074 Medium C250					
Code	NB	OD	WT	Approx Weight (kg/m)	Length 6.5m
PGMSS015	15	21.3	2.6	1.24	•
PGMSS020	20	26.9	2.6	1.60	•
PGMSS025	25	33.7	3.2	2.47	•
PGMSS032	32	42.4	3.2	3.18	•
PGMSS040	40	48.3	3.2	3.65	•
PGMSS050	50	60.3	3.6	5.14	•
PGMSS065	65	76.1	3.6	6.56	•
PGMSS080	80	88.9	4	8.53	•
PGMSS100	100	114.3	4.5	12.40	•
PGMSS125	125	139.7	5	16.90	•
PGMSS150	150	165.1	5	20.00	•





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