



NOMINAL ROLL WEIGHTS

ROLLED LEAD SHEET BS EN 12588 - THICKNESS TO TOLERANCE OF $\pm 5\%$

WIDTH		CODE 3		CODE 4		CODE 5		CODE 6		CODE 7		CODE 8	
(MM)	(INCH)	3M/KG	6M/KG	3M/KG	6M/KG	3M/KG	6M/KG	3M/KG	6M/KG	3M/KG	6M/KG	3M/KG	6M/KG
150	6"	7	13	9	18	11	23	14	27	16	32	18	36
180	7"	8	16	11	22	14	27	16	32	19	39	22	43
210	8"	9	19	13	26	16	32	19	38	23	45	25	51
240	9"	11	22	15	29	18	37	22	43	26	51	29	58
300	12"	13	27	18	37	23	46	27	54	32	64	36	72
360	14"	16	32	22	44	27	55	32	65	39	77	43	87
390	15"	18	35	24	48	30	59	35	70	42	84	47	94
450	18"	20	40	28	55	34	69	41	81	48	96	54	109
510	20"	23	46	31	62	39	78	46	92	55	109	62	123
600	24"	27	54	37	73	46	91	54	108	64	129	72	145
760	30"	34	68	47	93	58	116	69	137	81	163	92	184
800	32"	36	72	49	98	61	122	72	144	86	171	97	193
850	34"	38	76	52	104	65	130	77	153	91	182	103	205
914	36"	41	82	56	112	70	139	82	165	98	196	110	221
1000	39"	45	90	61	122	76	152	90	180	107	214	121	242
1200	48"	54	108	73	147	91	183	108	216	129	257	145	290
1600	63"	72	144	98	196	122	244	144	288	171	343	193	386
THICKNESS (MM)		1.32		1.80		2.24		2.65		3.15		3.55	
WEIGHT PER M2		14.97		20.41		25.40		30.05		35.72		40.26	

TO CALCULATE THE APPROXIMATE WEIGHT OF A PIECE OF ROLLED LEAD SHEET MULTIPLY THE LENGTH IN METRES BY THE WIDTH IN METRES THEN MULTIPLY BY THE CODE WEIGHT PER M² SHOWN IN THE TABLE ABOVE.

STANDARD FLASHINGS ARE SHOWN IN THE CHART ABOVE, ANY WIDTHS FROM 100mm (4") TO 1600mm (63") CAN BE PRODUCED.