

SHEET LEAD

WEIGHT

SHEET LEAD is sold by weight and size of pieces ordered. Weight per square foot is easily approximated by using 1 lb. per square foot for each 1/64" in thickness or by using 4092 lbs. per cubic inch.

The following table lists the most common thicknesses in standard size rolls.

POUNDS PER SQUARE FOOT	THICKNESS IN INCHES		SIZES OF STANDARD ROLLS		WEIGHT PER ROLL *	
	APPROX FRACTION	ACTUAL DECIMAL	SMALL ROLL	LARGE ROLL	SMALL ROLL	LARGE ROLL
2	1/32	.033	4' x 25'	8' 6" x 25'	200	425
2-1/2	1/24	.040	4' x 25'	8' 6" x 25'	250	530
3	3/64	.048	4' x 25'	8' 6" x 25'	300	640
4	1/16	.065	4' x 25'	8' 6" x 25'	400	850
5	5/64	.085	4' x 25'	8' 6" x 25'	500	1060
6	3/32	.098	4' x 25'	8' 6" x 25'	600	1275
7	7/64	.115	4' x 25'	8' 6" x 25'	700	1490
8	1/8	.133	4' x 25'	8' 6" x 25'	800	1700
10	5/32	.165	4' x 25'	8' 6" x 25'	1000	2125
12	3/16	.200	4' x 25'	8' 6" x 25'	1200	2550
14	7/32	.233	4' x 25'	8' 6" x 25'	1400	2975
16	1/4	.265	4' x 25'	8' 6" x 25'	1600	3400
20	5/16	.335	4' x 25'	8' 6" x 25'	2000	4250
24	3/8	.400	4' x 25'	8' 6" x 25'	2400	5100

* Figures shown are nominal weights for pure lead only. Antimonial lead weighs slightly less.

TOLERANCES

All standard tolerances for sheet, plate, and flashing are as follows:

Thickness $\pm .005"$
Length and Width $\pm 1/8"$

ALLOYS

Sheet products are available in either commercially pure lead or 6% antimonial lead alloy. Other alloys available on a special order basis.