

CONVERSION TABLES



USA INC. FMC:2488NF

Length			
1 inch	=	2.54 cm	1 centimeter = 0.39 in
1 foot	=	30.48 cm	1 meter = 3.28 ft
1 mile	=	1.609 km	1 kilometer = 0.621 mi
Area			
1 sq inch	=	6.45 sq cm	1 sq centimeter = 0.155 sq in
1 sq foot	=	0.09 sq m	1 sq meter = 1.2 sq yd
1 sq mile	=	2.59 sq km	1 sq kilometer = 0.39 sq mi
Volume			
1 cubic inch	=	16.39 cm ³	1 cubic centimeter = 0.061 in ³
1 cubic foot	=	0.028 m ³	1 cubic meter = 35.31 ft ³
1 cubic yard	=	0.765 m ³	1 cubic meter = 1.308 yd ³
Weight			
1 ounce	=	28.35 gr	1 gram = 0.035 oz
1 pound	=	0.454 kg	1 kilogram = 2.2046 lbs
1 short ton	=	2000 lbs	1 metric ton = 1000 kg
1 long ton	=	2240 lbs	

1860 Renaissance Blvd. Sturtevant, WI 53177 262.884.4700 racine@lemanusa.com	820 Thorndale Ave. Bensenville, IL 60106 630.860.1870 chicago@lemanusa.com	317 S. Isis Ave. Ste. 207 Inglewood, CA 90301 310.641.3776 losangeles@lemanusa.com
200 Westpark Dr. Ste. 230 Peachtree City, GA 30269 770.515.0210 atlanta@lemanusa.com	67 Walnut Ave. Ste. 301 Clark, NJ 07066 848.628.1000 newyork@lemanusa.com	www.lemanusa.com

To Convert:	Multiply By:
Inches to Centimeters	2.540
Centimeters to Inches	0.39
Meters to Feet	3.28
Cubic Inches to Cubic Centimeters	16.39
Cubic Centimeters to Cubic Inches	0.061
Cubic Meters to Cubic Feet	35.31
Pounds to Kilograms	0.454
Kilograms to Pounds	2.2046
Gallons (US) to Liters	3.79
Liters to Gallons (US)	0.26
Fahrenheit to Celsius	(F° - 32)/1.8
Celsius to Fahrenheit	(C° x 1.8)+32

Ocean Container Specification Guideline—This information is provided as a guide, to help you in determining the type of shipping container best suited to your needs. It is important to notice that some of these specs will vary from container to container, depending on the type of construction, the manufacturer, the age, etc. Please confirm your measurements when making a booking. (In particular, please note that the cubic capacity of these containers is shown as an absolute maximum...the amount of AIR that would fit in a container). As shipping cartons are always different sizes and shapes, your actual capacity can be substantially below these figures.

it *is* easier with LEMAN...

