

UNIT OF MEASURE AND THEIR ABBREVIATIONS

	Unit	Abbreviation
Length	foot	ft
	inch	in
	meter	m
Mass	gram	g
	milligram	mg
	Pound	lb
Pressure	kilograms per square centimeter	kg/cm²
	Pascals	Pa
	pounds per square inch	lb/in², psi
Power	kilowatts	KW
	Horsepower	HP
	Amperage	amps
	Hertz	Hz
	Phase	Ph
	Voltage	V
Temperature	degree Celsius	°C
	degree Fahrenheit	°F
Time	hour	hr
	Minute	min
	Second	sec

	Unit	Abbreviation
Volume	cubic centimeter	cm³, cc
	cubic foot	ft³, cu. ft.
	gallon	gal
	liter	L
	milliliter	mL
	feet per second	ft/sec, FPS
	gallons per minute	gpm
	gallons per hour	gph
	gallons per day	gpd
	liters per minute	Lpm
	liters per hour	Lph
	liters per day	Lpd
	milliliters per minute	mL/min
	Water Quality	milligram per liter
parts per million		ppm
mole		mol
equivalents		Eq
colony forming units		cfu
1 x 10 ⁶ ohm per cubic centimeter (measurement of electron travel)		megohm-cm
1 x 10 ⁻⁶ mho per cubic centimeter (reciprocal of ohm; ohm spelled backwards)		micromho-cm