

Commerci...	Measurement unit text
"	Inch
"2	Square inch
"3	Cubic inch
%	Percentage
%O	Per mille
000	Meter/Minute
001	
002	Length in Meters per Unit
003	
004	
005	
006	
007	
008	
ACR	Acre
AU	Activity unit
BAG	Bag
BT	Bottle
C3S	Cubic centimeter/second
CAN	Canister
CAR	Carton
CCM	Cubic centimeter
CD3	Cubic decimeter
CL	Centiliter
CM	Centimeter
CM2	Square centimeter
CMS	Centimeter/second
CRT	Crate
CV	Case
D	Days
DAY	Days
DEG	Degree
DM	Decimeter
DR	Drum
DZ	Dozen
EA	each
EML	Enzyme Units/Milliliter
EU	Enzyme Units
FOZ	Fluid Ounce US

Commerci...	Measurement unit text
FT	Foot
FT2	Square foot
FT3	Cubic foot
G	Gram
G/L	Gram Active Ingredient/Liter
GAI	Gram Active Ingredient
GAL	US gallon
GAU	Gram Gold
GJ	Gigajoule
GLI	Gram/liter
GM	Gram/Mole
GM2	Gram/square meter
GM3	Gram/Cubic meter
GOH	Gigaohm
GPH	Gallons per hour (US)
GPM	Gallons per mile (US)
GRO	Gross
H	Hour
HA	Hectare
HL	Hectoliter
HR	Hours
JKG	Joule/Kilogram
JKK	Spec. Heat Capacity
JMO	Joule/Mole
KAI	Kilogram Active Ingredient
KD3	Kilogram/cubic decimeter
KG	Kilogram
KGM	Kilogram/Mole
KGS	Kilogram/second
KGV	Kilogram/cubic meter
KIK	kg Active Ingredient/kg
KJK	Kilojoule/kilogram
KJM	Kilojoule/Mole
KM	Kilometer
KM2	Square kilometer
KMH	Kilometer/hour
KML	Kilomol
KMN	Kelvin/Minute
KMS	Kelvin/Second

Commerci...	Measurement unit text
KPA	Kilopascal
KT	Kiloton
KVA	Kilovoltampere
L	Liter
LB	Pound
LHK	Liter per 100 km
LMI	Liter/Minute
LMS	Liter/Mole Second
LPH	Liter per hour
LUM	LUMSUM
M	Meter
M-2	1/Square Meter
M/H	Meter/Hour
M/L	Mole per Liter
M/M	Mole per Cubic Meter
M/S	Meter/second
M2	Square meter
M2S	Square meter/second
M3	Cubic meter
M3D	Cubic meter/day
M3H	Cubic meter/Hour
M3S	Cubic meter/second
MEJ	Megajoule
MG	Milligram
MGL	Milligram/liter
MGO	Megohm
MGQ	Milligram/cubic meter
MHV	Megavolt
MI	Mile
MI2	Square mile
MIN	Minute
MIS	Microsecond
ML	Milliliter
MLI	Milliliter Active Ingredient
MM	Millimeter
MM2	Square millimeter
MM3	Cubic millimeter
MN	Meganewton
MNM	Millinewton/meter

Commerci...	Measurement unit text
MON	Months
MPG	Miles per gallon (US)
MPL	Millimole per Liter
MPS	Millipascal seconds
MS2	Meter/Square Second
MSC	Microsiemens per centimeter
MSE	Millisecond
MVA	Megavoltampere
MWH	Megawatt hour
NA	Nanoampere
NAM	Nanometer
NI	Kilonewton
NM	Newton/meter
NMM	Newton/Square millimeter
NOS	Numbers
NS	Nanosecond
OCM	Specific Electrical Resistance
OM	Specific Electrical Resistance
OZ	Ounce
P	Points
PAA	Pair
PAC	Pack
PAL	Pallet
PAS	Pascal second
PC	Piece
PF	Pikofarad
PMI	1/minute
PMR	Permeation Rate SI
PPB	Parts per billion
PPM	Parts per million
PPT	Parts per trillion
PRC	Group proportion
PRM	Permeation Rate
PRS	Number of Persons
PS	Picosecond
PT	Pint, US liquid
PU	
QT	Quart, US liquid
R-U	Nanofarad

Commerci...	Measurement unit text
RF	Millifarad
RHO	Gram/Cubic Centimeter
RMT	RUNNING METER
ROL	Role
S/M	Siemens per meter
TO	Ton
TOM	Ton/Cubic meter
TON	US Ton
TS	Thousands
VAL	Value-Only Material
VAM	Voltampere
WK	Weeks
WKY	Evaporation Rate
WMK	Heat Conductivity
YD	Yards
YD2	Square Yard
YD3	Cubic yard
YR	Years
dBa	Decibels (A Weighting)
dBc	Decibels (C Weighting)
kgb	Kilogram/US Barrel
lhh	US Pound/Horsepower-Hour
lht	US Pound/100,000 Hph
lth	US Pounds/1000 Horsepower-Hrs
μA	Microampere
μF	Microfarad
μGL	Microgram/liter
μGQ	Microgram/cubic meter
μL	Microliter
μM	Micrometer