

BACnet Engineering Units as in ASHRAE 135-2010 — clause 21

AMPERES	GRAMS
AMPERES_PER_METER	GRAMS_PER_CUBIC_CENTIMETER
AMPERES_PER_SQUARE_METER	GRAMS_PER_CUBIC_METER
AMPERES_SQUARE_METERS	GRAMS_PER_GRAM
BAR	GRAMS_PER_KILOGRAM
BECQUERELS	GRAMS_PER_LITER
BTU	GRAMS_PER_MILLILITER
BTU_PER_HOUR	GRAMS_PER_MINUTE
BTU_PER_POUND_DRY_AIR	GRAMS_PER_SECOND
BTUS_PER_POUND	GRAMS_PER_SQUARE_METER
CANDELAS	GRAMS_WATER_PER_KG_DRY_AIR
CANDELAS_PER_SQUARE_METER	GRAY
CENTIMETERS	HECTOPASCALS
CENTIMETERS_OF_MERCURY	HENRYS
CENTIMETERS_OF_WATER	HERTZ
CUBIC_FEET	HORSEPOWER
CUBIC_FEET_PER_HOUR	HOUR
CUBIC_FEET_PER_MINUTE	HUNDREDTHS_SECONDS
CUBIC_FEET_PER_SECOND	IMPERIAL_GALLONS
CUBIC_METERS_PER_HOUR	IMPERIAL_GALLONS_PER_MINUTE
CUBIC_METERS	INCH
CUBIC_METERS_PER_MINUTE	INCHES_OF_MERCURY
CUBIC_METERS_PER_SECOND	INCHES_OF_WATER
CURRENCY1	JOULE_SECONDS
CURRENCY10	JOULES
CURRENCY2	JOULES_PER_DEGREE_KELVIN
CURRENCY3	JOULES_PER_KILOGRAM_DEGREE_KELVIN
CURRENCY4	JOULES_PER_KILOGRAM_DRY_AIR
CURRENCY5	KILO_BTUS
CURRENCY6	KILO_BTUS_PER_HOUR
CURRENCY7	KIOBECQUERELS
CURRENCY8	KILOGRAMS
CURRENCY9	KILOGRAMS_PER_CUBIC_METER
CYCLES_PER_HOUR	KILOGRAMS_PER_HOUR
CYCLES_PER_MINUTE	KILOGRAMS_PER_KILOGRAM
DAY	KILOGRAMS_PER_MINUTE
DECIBELS	KILOGRAMS_PER_SECOND
DECIBELS_A	KILOHERTZ
DECIBELS_MILLIVOLT	KILOHMS
DECIBELS_VOLT	KILOJOULES
DEGREE_DAYS_CELCIUS	KILOJOULES_PER_DEGREE_KELVIN
DEGREE_DAYS_FAHRENHEIT	KILOJOULES_PER_KILOGRAM
DEGREE_KELVIN_PER_HOUR	KILOJOULES_PER_KILOGRAM_DRY_AIR
DEGREE_KELVIN_PER_MINUTE	KILOMETERS
DEGREES_ANGULAR	KILOMETERS_PER_HOUR
DEGREES_CELCIUS	KILOPASCAL
DEGREES_CELSIUS_PER_HOUR	KILOVOLT_AMPERES
DEGREES_CELSIUS_PER_MINUTE	KILOVOLT_AMPERES_REACTIVE
DEGREES_FAHRENHEIT	KILOVOLTS
DEGREES_FAHRENHEIT_PER_HOUR	KILOWATT_HOURS
DEGREES_FAHRENHEIT_PER_MINUTE	KILOWATT_HOURS_PER_SQUARE_FOOT
DEGREES_KELVIN	KILOWATT_HOURS_PER_SQUARE_METER
DEGREES_PHASE	KILOWATT_HOURS_REACTIVE
DELTA_DEGREE_FAHRENHEIT	KILOWATTS
DELTA_DEGREE_KELVIN	LITERS
FARADS	LITERS_PER_HOUR
FEET	LITERS_PER_MINUTE
FEET_PER_MINUTE	LITERS_PER_SECOND
FEET_PER_SECOND	LUMEN
FOOT_CANDLES	LUX

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MEGA_BTUS	PARTS_PER_BILLION
MEGABECQUERELS	PARTS_PER_MILLION
MEGAHERTZ	PASCALS
MEGAJOULES	PER_HOUR
MEGAJOULES_PER_DEGREE_KELVIN	PER_MILE
MEGAJOULES_PER_KILOGRAM_DRY_AIR	PER_MINUTE
MEGAJOULES_PER_SQUARE_FOOT	PER_SECOND
MEGAJOULES_PER_SQUARE_METER	PERCENT
MEGAVOLT_AMPERES	PERCENT_OBSCURATION_PER_FOOT
MEGAVOLT_AMPERES_REACTIVE	PERCENT_OBSCURATION_PER_METER
MEGAVOLTS	PERCENT_PER_SECOND
MEGAWATT_HOURS	PERCENT_RELATIVE_HUMIDITY
MEGAWATT_HOURS_REACTIVE	PH
MEGAWATTS	POUNDS_FORCE_PER_SQUARE_INCH
MEGOHMS	POUNDS_MASS
METERS	POUNDS_MASS_PER_HOUR
METERS_PER_HOUR	POUNDS_MASS_PER_MINUTE
METERS_PER_MINUTE	POUNDS_MASS_PER_SECOND
METERS_PER_SECOND	POWER_FACTOR
METERS_PER_SECOND_PER_SECOND	PSI_PER_DEGREE_FAHRENHEIT
MICRO_SIEMENS	RADIANS
MICROGRAMS_PER_CUBIC_METER	RADIANS_PER_SECOND
MICROGRAMS_PER_LITER	REVOLUTIONS_PER_MINUTE
MICROGRAY	SECOND
MICROMETERS	SIEMENS
MICROSIEVERTS	SIEMENS_PER_METER
MICROSIEVERTS_PER_HOUR	SIEVERTS
MILES_PER_HOUR	SQUARE_CENTIMETERS
MILLIAMPERES	SQUARE_FEET
MILLIBARS	SQUARE_INCHES
MILLIGRAMS	SQUARE_METERS
MILLIGRAMS_PER_CUBIC_METER	SQUARE_METERS_PER_NEWTON
MILLIGRAMS_PER_GRAM	TESLAS
MILLIGRAMS_PER_KILOGRAM	THERM
MILLIGRAMS_PER_LITER	TON_HOR
MILLIGRAY	TONS
MILLILITERS	TONS_PER_HOUR
MILLILITERS_PER_SECOND	TONS_REFRIGERATIONS
MILLIMETER	US_GALLONS
MILLIMETERS_OF_MERCURY	US_GALLONS_PER_HOUR
MILLIMETERS_OF_WATER	US_GALLONS_PER_MINUTE
MILLIMETERS_PER_MINUTE	VOLT_AMPERES
MILLIMETERS_PER_SECOND	VOLT_AMPERES_REACTIVE
MILLIOHMS	VOLTS
MILLISECONDS	VOLTS_PER_DEGREE_KELVIN
MILLISIEMENS	VOLTS_PER_METER
MILLISIEVERTS	WATT_HOURS
MILLIVOLTS	WATT_HOURS_REACTIVE
MILLIWATTS	WATTS
MINUTE	WATTS_PER_METER_PER_DEGREE_KELVIN
MINUTES_PER_DEGREE_KELVIN	WATTS_PER_SQUARE_FOOT
MONTH	WATTS_PER_SQUARE_METER
NANOGRAMS_PER_CUBIC_METER	WATTS_PER_SQUARE_METER_DEGREE_KELVIN
NEPHELOMETRIC_TURBIDITY_UNIT	WEBERS
NEWTON	WEEK
NEWTON_METERS	YEAR
NEWTON_SECONDS	
NEWTONS_PER_METER	
NO_UNITS	
OHM_METERS	
OHMS	