

| CVE_UNIDAD_MEDIDA | DESCRIPCION |
|-------------------|--------------------------------|
| 05 | lift |
| 06 | small spray |
| 08 | heat lot |
| 10_1 | group |
| 11_1 | outfit |
| 13_1 | ration |
| 14_1 | shot |
| 15_1 | stick, military |
| 16_1 | hundred fifteen kg drum |
| 17_1 | hundred lb drum |
| 18_1 | fiftyfive gallon (US) drum |
| 19_1 | tank truck |
| 1A | car mile |
| 1B | car count |
| 1C | locomotive count |
| 1D | caboose count |
| 1E | empty car |
| 1F | train mile |
| 1G | fuel usage gallon (US) |
| 1H | caboose mile |
| 1I | fixed rate |
| 1J | ton mile |
| 1K | locomotive mile |
| 1L | total car count |
| 1M | total car mile |
| 1X | quarter mile |
| 20_1 | twenty foot container |
| 21_1 | forty foot container |
| 22 | decilitre per gram |
| 23 | gram per cubic centimetre |
| 24 | theoretical pound |
| 25 | gram per square centimetre |
| 26 | actual ton |
| 27 | theoretical ton |
| 28 | kilogram per square metre |
| 29 | pound per thousand square feet |
| 2A | radian per second |
| 2B | radian per second squared |
| 2C | roentgen |
| 2I | British thermal unit per hour |
| 2J | cubic centimetre per second |
| 2K | cubic foot per hour |
| 2L | cubic foot per minute |
| 2M | centimetre per second |
| 2N | decibel |
| 2P | kilobyte |
| 2Q | kilobecquerel |

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|----|--|
| 2R | kilocurie |
| 2U | megagram |
| 2V | megagram per hour |
| 2W | bin |
| 2X | metre per minute |
| 2Y | milliröntgen |
| 2Z | millivolt |
| 30 | horse power dar per air dry metric ton |
| 31 | catch weight |
| 32 | kilogram per air dry metric ton |
| 33 | kilopascal square metres per gram |
| 34 | kilopascals per millimetre |
| 35 | millilitres per square centimetre second |
| 36 | cubic feet per minute per square foot |
| 37 | ounce per square foot |
| 38 | ounces per square foot per 0,01 inch |
| 3B | megajoule |
| 3C | manmonth |
| 3E | pund per pund of product |
| 3G | pound per piece of product |
| 3H | kilogram per kilogram of product |
| 3I | kilogram per piece of product |
| 40 | millilitre per second |
| 41 | millilitre per minute |
| 43 | super bulk bag |
| 44 | fivehundred kg bulk bag |
| 45 | threehundred kg bulk bag |
| 46 | fifty lb bulk bag |
| 47 | fifty lb bag |
| 48 | bulk car load |
| 4A | bobbin |
| 4B | cap |
| 4C | centistokes |
| 4E | twenty pack |
| 4G | microlitre |
| 4H | micrometre (micron) |
| 4K | milliamperere |
| 4L | megabyte |
| 4M | milligram per hour |
| 4N | megabecquerel |
| 4O | microfarad |
| 4P | newton per metre |
| 4Q | ounce inche |
| 4R | ounce foot |
| 4T | picofarad |
| 4U | pund per hour |
| 4W | ton (US) per hour |
| 4X | kilolitre per hour |
| 53 | theoretical kilograms |
| 54 | theoretical tonne |
| 56 | sitas |
| 57 | mesh |

| | |
|-----|--------------------------------------|
| 58 | net kilogram |
| 59 | part per million |
| 5A | barrel (US) per minute |
| 5B | batch |
| 5C | gallon (US) per thousand |
| 5E | MMSCF/day |
| 5F | pounds per thousand |
| 5G | pump |
| 5H | stage |
| 5I | standard cubic foot |
| 5J | hydraulic horse power |
| 5K | count per minute |
| 5P | seismic level |
| 5Q | seismic line |
| 60 | percen weight |
| 61 | part per billion (US) |
| 62 | percent per 1000 hour |
| 63 | failure rate in time |
| 64 | pound per square inch, gauge |
| 66 | oersted |
| 69 | test specific scale |
| 71 | volt ampere per pund |
| 72 | watt per pound |
| 73 | ampere tum per centimetre |
| 74 | millipascal |
| 76 | gauss |
| 77 | milli-inch |
| 78 | kilogauss |
| 80 | pounds per sauqre inche absoulte |
| 81 | henry |
| 84 | kilopound per square inch |
| 85 | foot pound-force |
| 87 | pound per cubic foot |
| 89 | poise |
| 90 | saybold universal second |
| 91 | stokes |
| 92 | calorie per cubic centimetre |
| 93 | calorie per gram |
| 94 | curl unit |
| 95 | twenty thousand gallon (US) tankcar |
| 96 | ten thousand gallon (US) tankcar |
| 97 | ten kg drum |
| 98 | fifteen kg drum |
| A1 | 15° C Calorie |
| A10 | ampere square metre per joule second |
| A11 | angstrom |
| A12 | astronomical unit |
| A13 | attojoule |
| A14 | barn |
| A15 | barn per electron volt |
| A16 | barn per steradian electronvolt |
| A17 | barn per steradian |

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|-----|---|
| A18 | becquerel per kilogram |
| A19 | becquerel per metre cubed |
| A2 | ampere per centimetre |
| A20 | British thermal unit per second square foot degree Rankin |
| A21 | British thermal unit per pound degree Rankin |
| A22 | British thermal unit per second foot degree Rankin |
| A23 | Brithis thermal unit per hour square foot degree Rankin |
| A24 | candela per square metre |
| A25 | cheval vapeur |
| A26 | coulomb metre |
| A27 | coulomb metre squared per volt |
| A28 | coulomb per cubic centimetre |
| A29 | coulomb per cubic metre |
| A3 | ampere per millimetre |
| A30 | coulomb per cubic millimetre |
| A31 | coulomb per kilogram second |
| A32 | coulomb per mole |
| A33 | coulomb per square centimetre |
| A34 | coulomb per square metre |
| A35 | coulomb per square millimetre |
| A36 | cubic centimetre per mole |
| A37 | cubic decimetre per mole |
| A38 | cubic metre per coulomb |
| A39 | cubic metre per kilogram |
| A4 | ampere per squire centrimetre |
| A40 | cubic metre per mole |
| A41 | ampere per square metre |
| A42 | curie per kilogram |
| A43 | deadweight tonnage |
| A44 | decalitre |
| A45 | decametre |
| A47 | decitex |
| A48 | degree Rankin |
| A49 | denier |
| A5 | ampere square metre |
| A50 | dyne second per cubic centimetre |
| A51 | dyne second per centimetre |
| A52 | dyne second per centimetre to the fifth power |
| A53 | electronvolt |
| A54 | electronvolt per metre |
| A55 | electronvolt square metre |
| A56 | electronvolt square metre per kilogram |
| A57 | erg |
| A58 | erg per centimetre |
| A59 | 8-part cloud cover |
| A6 | ampere per square metre kelvin squared |
| A60 | erg per cubic centimetre |
| A61 | erg per gram |
| A62 | erg per gram second |
| A63 | erg per second |
| A64 | erg per second square centimetre |
| A65 | erg per square centimetre second |

| | |
|-----|--|
| A66 | erg square centimetre |
| A67 | erg square centimetre per gram |
| A68 | exajoule |
| A69 | farad per metre |
| A7 | ampere per square millimetre |
| A70 | femtojoule |
| A71 | femtometre |
| A73 | foot per second squared |
| A74 | foot pound-force per second |
| A75 | freight ton |
| A76 | gallon (US) per thousand |
| A77 | Gaussian CGS unit of displacement |
| A78 | Gaussian CGS unit of electric current |
| A79 | Gaussian CGS unit of electric charge |
| A8 | ampere second |
| A80 | Gaussian CGS unit of electric field strength |
| A81 | Gaussian CGS unit of electric polarization |
| A82 | Gaussian CGS unit of electric potential |
| A83 | Gaussian CGS unit of magnetization |
| A84 | gigacoulomb per cubic metre |
| A85 | gigaelectronvolt |
| A86 | gigahertz |
| A87 | gigaohm |
| A88 | gigaohm metre |
| A89 | gigapascal |
| A9 | rate |
| A90 | gigawatt |
| A91 | gon |
| A92 | grade |
| A93 | gram per cubic metre |
| A94 | gram per mole |
| A95 | gray |
| A96 | gray per second |
| A97 | hectopascal |
| A98 | henry per metre |
| A99 | bit |
| AA | ball |
| AB | bulk pack |
| ACR | acre |
| ACT | activity |
| AD | byte |
| AE | ampere per metre |
| AH | additional minute |
| AI | average minute per call |
| AJ | cop |
| AK | fathom |
| AL | access line |
| AM | ampoule |
| AMH | ampere hour |
| AMP | ampere |
| ANN | year |
| AP | aluminum pound only |

| | |
|-------|-------------------------------------|
| APZ | troy ounce or apothecary ounce |
| AQ | anti-hemophilic factor (AHF) unit |
| AR | suppository |
| ARE | are |
| AS | assortment |
| ASM | alcoholic strength by mass |
| ASU | alcoholic strength by volume |
| ATM | standard atmosphere |
| ATT | technical atmosphere |
| AV | capsule |
| AW | powder filled vial |
| AY | assembly |
| AZ | British thermal unit per pound |
| B0 | Btu per cubic foot |
| B1 | barrel (US) per day |
| B10 | bit per second |
| B11 | joule per kilogram kelvin |
| B12 | joule per metre |
| B13 | joule per metre squared |
| B13_1 | joule per square metre |
| B14 | joule per metre to the fourth power |
| B15 | joule per mole |
| B16 | joule per mole kelvin |
| B17 | credit |
| B18 | joule second |
| B19 | digit |
| B2 | bunk |
| B20 | joule square metre per kilogram |
| B21 | kelvin per watt |
| B22 | kiloampere |
| B23 | kiloampere per square metre |
| B24 | kiloampere per metre |
| B25 | kilobecquerel per kilogram |
| B26 | kilocoulomb |
| B27 | kilocoulomb per cubic metre |
| B28 | kilocoulomb per square metre |
| B29 | kiloelectronvolt |
| B3 | battin pound |
| B30 | gidibit |
| B31 | kilogram metre per second |
| B32 | kilogram metre squared |
| B33 | kilogram metre squared per second |
| B34 | kilogram per cubic decimetre |
| B35 | kilogram per litre |
| B35_1 | kilogram per litre of product |
| B36 | thermochemical calorie per gram |
| B37 | kilogram-force |
| B38 | kilogram-force metre |
| B39 | kilogram-force metre per second |
| B4 | barrel, imperial |
| B40 | kilogram-force per square metre |
| B41 | kilojoule per kelvin |

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|-----|--|
| B42 | kilojoule per kilogram |
| B43 | kilojoule per kilogram kelvin |
| B44 | kilojoule per mole |
| B45 | kilomole |
| B46 | kilomole per cubic metre |
| B47 | kilonewton |
| B48 | kilonewton metre |
| B49 | kiloohm |
| B5 | billet |
| B50 | kiloohm metre |
| B51 | kilopond |
| B52 | kilosecond |
| B53 | kilosiemens |
| B54 | kilosiemens per metre |
| B55 | kilovolt per metre |
| B56 | kiloweber per metre |
| B57 | light year |
| B58 | litre per mole |
| B59 | lumen hour |
| B6 | bunk |
| B60 | lumen per square metre |
| B61 | lumen per watt |
| B62 | lumen second |
| B63 | lux hour |
| B64 | lux second |
| B65 | maxwell |
| B66 | megaampere per square metre |
| B67 | megabecquerel per kilogram |
| B68 | gigabit |
| B69 | megacoulomb per cubic metre |
| B7 | cycle |
| B70 | megacoulomb per square metre |
| B71 | megaelectronvolt |
| B72 | megagram per cubic metre |
| B73 | meganewton |
| B74 | meganewton metre |
| B75 | megaohm |
| B76 | megaohm metre |
| B77 | megasiemens per metre |
| B78 | megavolt |
| B79 | megavolt per metre |
| B8 | joule per cubic metre |
| B80 | gigabit per second |
| B81 | reciprocal metre squared reciprocal second |
| B82 | inche per linear foot |
| B83 | metre to the fourth power |
| B84 | microampere |
| B85 | microbar |
| B86 | microcoulomb |
| B87 | microcoulomb per cubic metre |
| B88 | microcoulomb per square metre |
| B89 | microfarad per metre |

| | |
|---------|--|
| B9 | battin pound |
| B90 | microhenry |
| B91 | microhenry per metre |
| B92 | micronewton |
| B93 | micronewton metre |
| B94 | miocroohm |
| B95 | microohm metre |
| B96 | micropascal |
| B97 | microradian |
| B98 | microsecond |
| B99 | microsiemens |
| BAR | bar [unit of pressure] |
| BB | base box |
| BD | board |
| BE | bundle |
| BFT | board foot |
| BG | bag |
| BH | brush |
| BHP | brake horse power |
| BIL_EUR | billion (EUR) |
| BIL_US | trillion (US) |
| BJ | bucket |
| BK | basket |
| BL | bale |
| BLD | dry barrel (S) |
| BLL | barrel (US) |
| BO | bottle |
| BP | hundred board feet |
| BQL | becquerel |
| BR | bar [unit of packaging] |
| BT | bolt |
| BTU | British thermal unit |
| BUA | bushel (US) |
| BUI | bushel (UK) |
| BW | base weight |
| BX | box |
| BZ | million BTUs |
| C0 | call |
| C1 | composite product pound (total weight) |
| C10 | millifarad |
| C10_1 | millivolt per metre |
| C11 | milligal |
| C12 | milligram per metre |
| C13 | milligray |
| C14 | millihenry |
| C15 | millijoule |
| C16 | millimetre per second |
| C17 | millimetre squared per second |
| C18 | millimole |
| C19 | mole per kilogram |
| C2 | carset |
| C20 | millnewton |

| | |
|-------|---------------------------------------|
| C21 | kibibit |
| C22 | millinewton per metre |
| C23 | milliohm metre |
| C24 | millipascal second |
| C25 | milliradian |
| C26 | millisecond |
| C27 | millisiemens |
| C28 | millisievert |
| C29 | millitesla |
| C3 | microvolt per metre |
| C31 | milliwatt |
| C32 | milliwatt per square metre |
| C33 | milliweber |
| C34 | mole |
| C35 | mole per cubic decimetre |
| C36 | mole per cubic metre |
| C37 | kilobit |
| C38 | mole per litre |
| C39 | nanoampere |
| C4 | carload |
| C40 | nanocoulomb |
| C41 | nanofarad |
| C42 | nanofarad per metre |
| C43 | nanohenry |
| C44 | nanohenry per metre |
| C45 | nanometre |
| C46 | nanohm metre |
| C47 | nanosecond |
| C48 | nanotesla |
| C49 | nanowatt |
| C5 | cost |
| C50 | neper |
| C51 | neper per second |
| C52 | picometre |
| C53 | newton metre second |
| C54 | newton metre squared kilogram squared |
| C55 | newton per square metre |
| C56 | newton per square millimetre |
| C57 | newton second |
| C58 | newton second per metre |
| C59 | octave |
| C6 | cell |
| C60 | ohm centimetre |
| C61 | ohm metre |
| C62 | one |
| C62_1 | piece |
| C62_2 | unit |
| C63 | parsec |
| C64 | pascal per kelvin |
| C65 | pascal per second |
| C66 | pascal second per cubic metre |
| C67 | pascal second per metre |

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|-------|--|
| C68 | petajoule |
| C69 | phon |
| C7 | centipoise |
| C70 | picoampere |
| C71 | picocoulomb |
| C72 | picofarad per metre |
| C73 | picohenry |
| C74 | kilobit per second |
| C75 | picowatt |
| C76 | picowatt per square metre |
| C77 | pund page |
| C78 | pund-force |
| C79 | kilovolt ampere hour |
| C8 | millicoulomb per kilogram |
| C80 | rad |
| C81 | radian |
| C82 | radian square metre per mole |
| C83 | radian square metre per kilogram |
| C84 | radian per metre |
| C85 | reciprocal angstrom |
| C86 | reciprocal cubic metre |
| C87 | reciprocal cubic metre per second |
| C88 | reciprocal electron volt per cubic metre |
| C89 | reciprocal henry |
| C9 | coil group |
| C90 | reciprocal joule per cubic metre |
| C91 | reciprocal kelvin or kelvin to the power minus one |
| C92 | reciprocal metre |
| C93 | reciprocal metre squared |
| C93_1 | reciprocal squared metre |
| C94 | reciprocal minute |
| C95 | reciprocal mole |
| C96 | reciprocal pascal or pascal to the power minus one |
| C97 | reciprocal second |
| C98 | reciprocal second per cubic metre |
| C99 | reciprocal second per metre squared |
| CA | can |
| CCT | carrying capacity in metric ton |
| CDL | candela |
| CEL | degree Celsius |
| CEN | hundred |
| CG | card |
| CGM | centigram |
| CH | container |
| CJ | cone |
| CK | connector |
| CKG | coulomb per kilogram |
| CL | coil |
| CLF | hundred leave |
| CLT | centilitre |
| CMK | square centimetre |
| CMQ | cubic centimetre |

| | |
|-----|---|
| CMT | centimetre |
| CNP | hundred pack |
| CNT | ental (UK) |
| CO | carboy |
| COU | coulomb |
| CQ | cartridge |
| CR | crate |
| CS | case |
| CT | carton |
| CTG | content gram |
| CTM | metric carat |
| CTN | content ton (metric) |
| CU | cup |
| CUR | curie |
| CV | cover |
| CWA | hundred pounds (cwt)/hundred weight (US) |
| CWI | hundred weight (UK) |
| CY | cylinder |
| CZ | combo |
| D03 | kilowatt hour per hour |
| D04 | lot [unit of weight] |
| D1 | reciprocal second per steradian |
| D10 | siemens per metre |
| D11 | mebibit |
| D12 | siemens square metre per mole |
| D13 | sievert |
| D14 | thousand linear yard |
| D15 | sone |
| D16 | square centimetre per erg |
| D17 | square centimetre per steradian erg |
| D18 | metre kelvin |
| D19 | square metre kelvin per watt |
| D2 | reciprocal second per steradian metre squared |
| D20 | square metre per joule |
| D21 | square metre per kilogram |
| D22 | square metre per mole |
| D23 | pen gram (protein) |
| D24 | square metre per steradian |
| D25 | square metre per steradian joule |
| D26 | square metre per volt second |
| D27 | steradian |
| D28 | syphon |
| D29 | terahertz |
| D30 | terajoule |
| D31 | terawatt |
| D32 | terawatt hour |
| D33 | tesla |
| D34 | tex |
| D35 | thermochemical calorie |
| D36 | megabit |
| D37 | thermochemical calorie per gram kelvin |
| D38 | thermochemical calorie per second centimetre kelvin |

| | |
|-----|--|
| D39 | thermochemical calorie per second square centimetre kelvin |
| D40 | thousand litre |
| D41 | tonne per cubic metre |
| D42 | tropical year |
| D43 | unified atomic mass unit |
| D44 | var |
| D45 | volt squared per kelvin squared |
| D46 | volt-ampere |
| D47 | volt per centimetre |
| D48 | volt per kelvin |
| D49 | milivolt per kelvin |
| D5 | kilogram per square centimetre |
| D50 | volt per metre |
| D51 | volt per millimetre |
| D52 | watt per kelvin |
| D53 | wat per metre kelvin |
| D54 | watt per square metre |
| D55 | watt per square metre kelvin |
| D56 | watt per square metre kelvin to the fourth power |
| D57 | watt per steradian |
| D58 | watt per steradian square metre |
| D59 | weber per metre |
| D6 | roentgen per second |
| D60 | weber per millimetre |
| D61 | minute [unit of angle] |
| D62 | second [unit of angle] |
| D63 | book |
| D64 | block |
| D65 | round |
| D66 | cassette |
| D67 | dollar per hour |
| D68 | number of words |
| D69 | inch to the fourth power |
| D7 | sandwich |
| D70 | International Table (IT) calorie |
| D71 | International Table (IT) calorie per second centimetre kelvin |
| D72 | International Table (IT) calorie per second square centimetre kelvin |
| D73 | joule square metre per kilogram |
| D74 | kilogram per mole |
| D75 | International Table (IT) calorie per gram |
| D76 | International Table (IT) calorie per gram kelvin |
| D77 | megacoulomb |
| D78 | megajoule per second |
| D79 | beam |
| D8 | draize score |
| D80 | microwatt |
| D81 | microtesla |
| D82 | microvolt per metre |
| D83 | millinewton metre |
| D85 | microwatt per square metre |
| D86 | millicoulomb per kilogram |
| D87 | millimole per kilogram |

| | |
|-------|-------------------------------|
| D88 | millicoulomb per cubic metre |
| D89 | millicoulomb per square metre |
| D9 | dyne per square centimetre |
| D90 | cubic metre (net) |
| D91 | rem |
| D92 | band |
| D93 | second per cubic metre |
| D94 | second per radian cubic metre |
| D95 | joule per gram |
| D96 | pound gross |
| D97 | pallet/unit load |
| D98 | mass pound |
| D99 | sleeve |
| DAA | decare |
| DAD | ten day |
| DAY | day |
| DB | dry pound |
| DC | disk (disc) |
| DD | degree Celsius hundred |
| DD_1 | degree [unit of angle] |
| DE | deal |
| DEC | decade |
| DG | decigram |
| DI | dispense |
| DJ | decagram |
| DKW | kilogram drained net weight |
| DLT | decilitre |
| DMK | square decimetre |
| DMO | standard kilolitre |
| DMQ | cubic decimetre per mole |
| DMT | decimetre |
| DN | decinewton metre |
| DPC | dozen piece |
| DPR | dozen pair |
| DPT | displacement tonnage |
| DQ | data record |
| DR | drum |
| DRA | dram (US) |
| DRI | dram (UK) |
| DRL | dozen roll |
| DRM | drachm (UK) |
| DS | display |
| DT | dry ton |
| DTN | centner, metric 100kg |
| DTN_1 | decitonne |
| DTN_2 | quintal, metric 100kg |
| DU | dyne |
| DWT | pennyweight |
| DX | dyne per centimetre |
| DY | directory book |
| DZN | dozen |
| DZP | dozen pack |

| | |
|-----|--|
| E01 | newton per square centimetre |
| E07 | megawatt hour per hour |
| E08 | megawatt per hertz |
| E09 | milliampercere hour |
| E10 | degree days |
| E11 | gigacalorie |
| E12 | mille |
| E14 | kilocalorie (IT) |
| E15 | kilocalorie (TH) per hour |
| E16 | million BTU (IT) per hour |
| E17 | cubic foot per second |
| E18 | tonne per hour |
| E19 | ping |
| E2 | belt |
| E20 | megabit per second |
| E21 | shares |
| E22 | TEU |
| E23 | tyre |
| E25 | active unit |
| E27 | dose |
| E28 | air dry ton |
| E3 | trailer |
| E30 | strand |
| E31 | square metre per litre |
| E32 | litre per hour |
| E33 | foot per thousand |
| E34 | gigabyte |
| E35 | terabyte |
| E36 | petabyte |
| E37 | pixel |
| E38 | megapixel |
| E39 | dots per inch |
| E4 | gross kilogram |
| E40 | part per hundred thousand |
| E41 | kilogram force per square millimetre |
| E42 | kilogram force per square centimetre |
| E43 | joule per square centimetre |
| E44 | kilogram-force metre per square centimetre |
| E5 | metric long ton |
| EA | each |
| EB | electronica mail box |
| EC | each per month |
| EP | eleven pack |
| EQ | equivalen gallon |
| EV | envelope |
| F1 | thousand cubic feet per day |
| F9 | fibre per cubic centimetre of air |
| FAH | degree Fahrenheit |
| FAR | farad |
| FB | field |
| FBM | fibre metre |
| FC | thousand cubic feet |

| | |
|------|--|
| FD | million particle per cubic foot |
| FE | track foot |
| FF | hundred cubic metre |
| FG | transdermal patch |
| FH | micromole |
| FL | flake ton |
| FM | million cubic feet |
| FOT | foot per thousand |
| FP | pound per square foot |
| FR | foot per minute |
| FS | foot per second squared |
| FTK | square foot |
| FTQ | cubic foot |
| G2 | US gallon per minute |
| G3 | Imperial gallon per minute |
| G7 | microfiche sheet |
| GB | gallon (US) per day |
| GBQ | gigabecquerel |
| GC | gram per 100 gram |
| GD | gross barrel |
| GDW | gram, dry weight |
| GE | pound per gallon (US) |
| GF | gram per metre (gram per 100 centimetres |
| GFI | gram of fissile isotope |
| GGR | great gross |
| GH | half gallon |
| GIA | gill |
| GIC | gram, including container |
| GII | gill (UK) |
| GIP | gram, including inner packaging |
| GJ | gram per millilitre |
| GK | gram per kilogram |
| GL | gram per litre |
| GLD | dry gallon (S) |
| GLI | gallon (UK) |
| GLL | gallon (US) |
| GM | gram per square metre |
| GN | gross gallon |
| GO | milligrams per square metre |
| GP | milligrams per cubic metre |
| GQ | microgram per cubic metre |
| GRM | gram |
| GRN | grain |
| GRO | gross |
| GRT | gross register ton |
| GT | gross ton |
| GT_1 | metric gross ton |
| GV | gigajoule |
| GW | gallon per thousand cubic feet |
| GWH | gigawatt hour |
| GY | gross yard |
| GZ | gage-system |

| | |
|-------|--|
| H1 | half page- electronic |
| H2 | half litre |
| HA | hank |
| HAR | hecare |
| HBA | hectobar |
| HBX | hundred boxes |
| HC | hundred count |
| HD | half dozen |
| HDW | hundred kilogram, dry weight |
| HE | hundredth of a carat |
| HF | hundred feet |
| HGM | hectogram |
| HH | hundred cubic feet |
| HI | hundred sheet |
| HIU | hundred international unit |
| HJ | metric horse power |
| HK | hundred kilogram, dry weight |
| HKM | hundred kilogram, net mass |
| HL | hundred feet (linear) |
| HLT | hectolitre |
| HM | mile per hour |
| HMQ | million cubic metre |
| HMT | hectometre |
| HN | conventional millimetre of mercury |
| HO | hundred troy ounce |
| HP | conventional millimetre of water |
| HPA | hectolitre of pure alcohol |
| HS | hundred square feet |
| HT | half hour |
| HTZ | hertz |
| HUR | hour |
| HY | hundred yard |
| IA | inch pound (pound inch) |
| IC | count per inch |
| IE | person |
| IF | inches of water |
| II | column inch |
| IL | inch per minute |
| IM | impression inch |
| INH | inch |
| INK | square inch |
| INQ | cubic inch |
| INQ_1 | inch cubed |
| IP | insurance policy |
| ISD | international sugar degree |
| IT | count per centimetre |
| IU | inch per second |
| IU_1 | inch per second (vibration) |
| IV | inch per second squared |
| IV | inch per second squared (acceleration) |
| J2 | joule per kilogram |
| JB | jumbo |

| | |
|-----|---|
| JE | joule per kelvin |
| JG | jug |
| JK | megajoule per kilogram |
| JM | megajoule per cubic metre |
| JO | joint |
| JOU | joule |
| JPS | hundred metre |
| JR | jar |
| JWL | number of jewels |
| K1 | kilowatt demand |
| K2 | kilovolt ampere reactive demand |
| K3 | kilovolt ampere reactive hour |
| K5 | kilovolt ampere (reactive) |
| K6 | kilolitre |
| KA | cake |
| KB | kilocharacter |
| KBA | kilobar |
| KCC | kilogram of choline chloride |
| KD | kilogram decimal |
| KEL | kelvin |
| KF | kilopacket |
| KG | keg |
| KGM | kilogram |
| KGS | kilogram per second |
| KHY | kilogram of hydrogen peroxide |
| KHZ | kilohertz |
| KI | kilogram per millimetre width |
| KIC | kilogram, including container |
| KIP | kilogram, including inner packaging |
| KJ | kilosegment |
| KJO | kilojoule |
| KL | kilogram per metre |
| KLK | lactic dry material percentage |
| KMA | kilogram of methylamine |
| KMH | kilometre per hour |
| KMK | square kilometre |
| KMQ | kilogram per cubic metre |
| KMT | kilometre per hour |
| KNI | kilogram of nitrogen |
| KNS | kilogram named substance |
| KNT | knot |
| KO | milliequivalence caustic potash per gram of product |
| KPA | kilopascal |
| KPH | kilogram of potassium hydroxide (caustic potash) |
| KPO | kilogram of potassium oxide |
| KPP | kilogram of phosphorus pentoxide (phosphoric anhydride) |
| KR | kiloroentgen |
| KS | thousand pound per square inch |
| KSD | kilogram of substance 90% dry |
| KSH | kilogram of sodium hydroxide (caustic soda) |
| KT | kit |
| KTM | kilometre per hour |

| | |
|-------|------------------------------------|
| KTN | kilotonne |
| KUR | kilogram of uranium |
| KVA | kilovolt-ampere |
| KVR | kilovar |
| KVT | kilovolt |
| KW | kilograms per millimetre |
| KWH | kilowatt hour |
| KWO | kilogram of tungsten trioxide |
| KWT | kilowatt |
| KX | millilitre per kilogram |
| L2 | litre per minute |
| LA | pound per cubic inch |
| LAC | lactose excess percentage |
| LBR | pound |
| LBR_1 | pound decimal |
| LBT | troy pound (US) |
| LC | linear centimetre |
| LD | litre per day |
| LE | lite |
| LEF | leaf |
| LF | linear foot |
| LH | labour hour |
| LI | linear inch |
| LJ | large spray |
| LK | link |
| LM | linear metre |
| LN | length |
| LO | lot [unit of procurement] |
| LP | liquid pound |
| LPA | litre of pure alcohol |
| LR | layer |
| LS | lump sum |
| LTN | ton (UK) or long ton (US) |
| LTR | litre |
| LUB | metric ton, lubricating oil |
| LUM | lumen |
| LUX | lux |
| LX | linear yard per pound |
| LY | linar yard |
| M1 | milligram per litre |
| M4 | monetary value |
| M5 | microcurie |
| M7 | micro-inch |
| M9 | million Btu per 1000 cubic feet |
| MA | machine per unit |
| MAH | megavolt ampere reactive hours |
| MAL | mega litre |
| MAM | megametre |
| MAR | mevavolt ampere reactive |
| MAW | megawatt |
| MBE | thousand standard brick equivalent |
| MBF | thousand board feet |

| | |
|-------|------------------------------------|
| MBR | millibar |
| MC | microgram |
| MCU | millicurie |
| MD | air dry metric tone |
| MF | milligram per square foot per side |
| MGM | milligram |
| MHZ | megahertz |
| MIK | square mile |
| MIL | thousand |
| MIN | minute [unit of time] |
| MIO | million |
| MIU | million international unit |
| MK | milligram per square inch |
| MLD | billion (US) |
| MLD_1 | milliard |
| MLT | millilitre per kilogram |
| MMK | square millimetre |
| MMQ | cubic millimetre |
| MMT | millimetre |
| MND | kilogra, dry weight |
| MO | magnetic tape |
| MON | month |
| MPA | megapascal |
| MQ | thousand metre |
| MQH | cunic metre per hour |
| MQS | cubic metre per second |
| MSK | metre per second squared |
| MT | mat |
| MTK | square metre |
| MTQ | cubic metre |
| MTQ_1 | metre cubed |
| MTR | metre |
| MTS | metre per second |
| MV | number of mults |
| MVA | megavolt-ampere |
| MWH | megawatt hour (1000kW.h) |
| N1 | pen calorie |
| N2 | number of lines |
| N3 | print point |
| NA | milligram per kilogram |
| NAR | number of articles |
| NB | barge |
| NBB | number of bobbins |
| NC | car |
| NCL | number of cells |
| ND | net barrel |
| NE | net litre |
| NEW | newton per square centimetre |
| NF | message |
| NG | net gallon (US) |
| NH | message hour |
| NI | net imperial gallon |

| | |
|-------|-------------------------------|
| NIU | number of international units |
| NJ | number of screens |
| NL | load |
| NMI | nautical mile |
| NMP | number of packs |
| NN | train |
| NPL | number of parcels |
| NPR | number of pairs |
| NPT | number of parts |
| NQ | mho |
| NR | micromho |
| NRL | number of rolls |
| NT | metric net ton |
| NT_1 | net ton |
| NTT | net register ton |
| NV | vehicle |
| NX | part per thousand |
| NY | pound per air dry metric ton |
| OA | panel |
| ODE | ozone depletion equivalent |
| OHM | ohm |
| ON | ounce per square yard |
| ONZ | ounce per square yard |
| OP | two pack |
| OT | overtime hour |
| OZ | ounce av |
| OZA | fluid ounce (US) |
| OZI | fluid ounce (UK) |
| P0 | page -electronic |
| P1 | percent |
| P2 | pound per foot |
| P3 | three pack |
| P4 | four pack |
| P5 | five pack |
| P6 | six pack |
| P7 | seven pack |
| P8 | eight pack |
| P9 | nine pack |
| PA | packet |
| PAL | pascal |
| PB | pair inch |
| PD | pad |
| PE | pound equivalent |
| PF | pallet (lift) |
| PFL | proof litre |
| PG | plate |
| PGL | proof gallon |
| PI | pitch |
| PK | pack |
| PK_1 | package |
| PLA | pail |
| PLA_1 | degree Plato |

| | |
|------|---|
| PM | pound percentage |
| PN | pound net |
| PO | pound per inch of length |
| PQ | page per inch |
| PR | pair inch |
| PS | pound-force per square inch |
| PT | pint (US) |
| PTD | dry pint (US) |
| PTI | pint (UK) |
| PTL | liquid pint (US) |
| PU | tray/tray pack |
| PV | half pint (US) |
| PW | pound per inch of width |
| PY | peck dry (US) |
| PZ | peck dry (UK) |
| Q3 | meal |
| QA | page-facsimile |
| QAN | quarter (of a year) |
| QB | page-hardcopy |
| QD | quarter dozen |
| QH | quarter hour |
| QK | quartes kilogram |
| QR | quire |
| QT | quart (US) |
| QTD | dry quart (US) |
| QTI | quart (UK) |
| QTL | liquid quart (US) |
| QTR | quarter (UK) |
| R1 | pica |
| R4 | calorie |
| R9 | thousand cubic metre |
| RA | rack |
| RD | rod |
| RG | ring |
| RH | running or operating hour |
| RK | roll metric measure |
| RL | reel |
| RM | ream |
| RN | ream metric measure |
| RO | roll metric measure |
| RP | pound per team |
| RPM | revolutions per minute |
| RPS | revolutions per second |
| RS | reset |
| RT | revenue ton mile |
| RU | run |
| S3 | foot wquare per second |
| S3_1 | square foot per second |
| S4 | metre squared per second (square metres/seconds US) |
| S4_1 | square metre per second sixty fourths of an inch |
| S5 | sixty fourths of an inch |
| S6 | session |

| | |
|-------|---------------------------------------|
| S7 | storage unit |
| S8 | standard advertising unit |
| SA | sack |
| SAN | half year (6 months) |
| SCO | score |
| SCR | scruple |
| SD | solid pound |
| SE | section |
| SEC | second [unit of time] |
| SET | set |
| SG | segment |
| SHT | shipping ton |
| SIE | siemens |
| SK | split tank truck |
| SL | slipsheet |
| SMI | mile (statute mile) |
| SN | square rod |
| SO | spool |
| SP | shelf package |
| SQ | square |
| SQR | square, roofing |
| SR | strip |
| SS | sheet metric measure |
| SST | short standard (7200 matches) |
| ST | sheet |
| STI | stone (UK) |
| STK | stick, cigarette |
| STL | standard litre |
| STN | net ton (2000 lb) |
| STN_1 | ton (US) or short ton (UK/US) |
| SV | skid |
| SW | skein |
| SX | shipment |
| T0 | telecommunication line service |
| T1 | thousand pound gross |
| T3 | thousand piece |
| T4 | thousand bag |
| T5 | thousand casing |
| T6 | thousand gallon (US) |
| T7 | thousand impression |
| T8 | thousand linear inch |
| TA | tenth cubic foot |
| TAH | kiloampere hour (thousand ampere hour |
| TC | truckload |
| TD | therm |
| TE | tote |
| TF | ten square yard |
| TI | thousand square inch |
| TIC | metric ton, including container |
| TIP | metric ton, including inner packaging |
| TJ | thousand square centimetre |
| TK | tank, rectangular |

| | |
|-------|---|
| TL | thousand feet (linear) |
| TMS | kilogram of imported meta, less offal |
| TN | tin |
| TNE | metric ton |
| TNE_1 | tonne (metric ton) |
| TP | ten pack |
| TPR | ten pair |
| TQ | thousand feet |
| TQD | thousand cubic metre per day |
| TR | ten square feet |
| TRL | trillion (EUR) |
| TS | tonne of substance 90% dry |
| TSD | thousand square feet |
| TSH | ton of steam per hour |
| TT | thousand linear metre |
| TU | tube |
| TV | thousand kilogram |
| TW | thousand sheet |
| TY | tank, cylindrical |
| U1 | trament |
| U2 | tablet |
| UA | torr |
| UB | telecommunication line in service average |
| UC | telecommunication port |
| UD | tenth minute |
| UE | tenth hour |
| UF | usage per telecommunication line average |
| UH | ten thousand yard |
| UM | million un it |
| UN | newton metre |
| VA | volt ampere per kilogram |
| VI | vial |
| VLT | volt |
| VQ | bulk |
| VS | visit |
| W2 | wet kilo |
| W4 | two week |
| WA | watt per kilogram |
| WB | wet pound |
| WCD | cord |
| WE | wet ton |
| WE_1 | wrap |
| WEB | weber |
| WEE | week |
| WG | wine gallon |
| WH | wheel |
| WHR | watt hour |
| WI | weight per square inch |
| WM | working month |
| WSD | standard |
| WTT | watt |
| WW | millilitre of water |

| | |
|-----|---------------------|
| X1 | hchain |
| YDK | squared yard |
| YDQ | cubic yard |
| YL | hundred linear yard |
| YRD | yard |
| YT | ten yard |
| Z1 | lift van |
| Z2 | chest |
| Z3 | cask |
| Z4 | hogshead |
| Z5 | lug |
| Z6 | conference point |
| Z8 | newspage agate line |
| ZP | page |
| ZZ | muatually defined |