

**6411****Measure unit qualifier**

Indication of the unit of measurement in which weight (mass), capacity, length, area, volume or other quantity is expressed.

Note: See UN/ECE Recommendation 20.

- |    |  |
|----|--|
| 04 | small spray                              |
| 05 | lift                                     |
| 08 | heat lot                                 |
| 10 | group                                    |
| 11 | outfit                                   |
| 13 | ration                                   |
| 14 | shot                                     |
| 15 | stick                                    |
| 16 | hundred fifteen kg drum                  |
| 17 | hundred lb drum                          |
| 18 | fiftyfive gallon (US) drum               |
| 19 | tank truck                               |
| 20 | twenty foot container                    |
| 21 | 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           |
| 30 | horse power day 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     |
| 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                            |
| 53 | theoretical kilograms                    |

<b>54</b>	theoretical tonne
<b>56</b>	sitas
<b>57</b>	mesh
<b>58</b>	net kilogram
<b>59</b>	part per million
<b>60</b>	percent weight
<b>61</b>	part per billion (US)
<b>62</b>	percent per 1000 hour
<b>63</b>	failure rate in time
<b>64</b>	pound per square inch, gauge
<b>66</b>	oersted
<b>69</b>	test specific scale
<b>71</b>	volt ampere per pound
<b>72</b>	watt per pound
<b>73</b>	ampere tum per centimetre
<b>74</b>	millipascal
<b>76</b>	gauss
<b>77</b>	milli-inch
<b>78</b>	kilogauss
<b>80</b>	pounds per square inch absolute
<b>81</b>	henry
<b>84</b>	kilopound per square inch
<b>85</b>	foot pound-force
<b>87</b>	pound per cubic foot
<b>89</b>	poise
<b>90</b>	Saybold universal second
<b>91</b>	stokes
<b>92</b>	calorie per cubic centimetre
<b>93</b>	calorie per gram
<b>94</b>	curl unit
<b>95</b>	twenty thousand gallon (US) tankcar
<b>96</b>	ten thousand gallon (US) tankcar
<b>97</b>	ten kg drum
<b>98</b>	fifteen kg drum
<b>003</b>	Millimetre *
<b>004</b>	Centimetre *
<b>005</b>	Decimetre *
<b>006</b>	Metre *
<b>008</b>	Kilometre *
<b>009</b>	Megametre *
<b>017</b>	Hectometre *
<b>039</b>	Inch (25,4 mm)
<b>041</b>	Foot (0,3048 m)
<b>043</b>	Yard (0,9144 m)
<b>045</b>	(Statute) mile (1609,344 m)
<b>047</b>	Nautic mile (1852 m)

<b>050</b>	Square millimetre *
<b>051</b>	Square centimetre *
<b>053</b>	Square decimetre *
<b>055</b>	Square metre *
<b>058</b>	Decare
<b>059</b>	Hectare
<b>061</b>	Square kilometre *
<b>071</b>	Square inch
<b>073</b>	Square foot
<b>075</b>	Square yard
<b>077</b>	Acre (4840 yd <sup>2</sup> )
<b>079</b>	Square mile *
<b>109</b>	Are (100m <sup>2</sup> )
<b>110</b>	cubic millimetre *
<b>111</b>	Cubic centimetre *
<b>111</b>	Millilitre *
<b>112</b>	Cubic decimetre *
<b>112</b>	Litre (1 dm <sup>3</sup> ) *
<b>113</b>	Cubic metre *
<b>117</b>	Centilitre *
<b>118</b>	Decilitre *
<b>122</b>	Hectolitre *
<b>126</b>	Megalitre *
<b>131</b>	Cubic inch
<b>132</b>	Cubic foot
<b>133</b>	Cubic yard
<b>135</b>	Fluid ounce (28,413 cm <sup>3</sup> )
<b>136</b>	Gill (0,142065 dm <sup>3</sup> )
<b>137</b>	Pint (0,568262 dm <sup>3</sup> )
<b>138</b>	Quart (1,1136523 dm <sup>3</sup> )
<b>139</b>	Gallon (4,546092 dm <sup>3</sup> )
<b>140</b>	Bushel (36,36874 dm <sup>3</sup> )
<b>141</b>	Fluid ounce (29,5735 cm <sup>3</sup> )
<b>142</b>	Gill (11,8294 cm <sup>3</sup> )
<b>143</b>	Liquid pint (0,473176 dm <sup>3</sup> )
<b>144</b>	Liquid quart (0,946353 dm <sup>3</sup> )
<b>145</b>	Liquid gallon (3,78541 dm <sup>3</sup> )
<b>146</b>	Barrel (Petroleum) (158,987dm <sup>3</sup> )
<b>147</b>	Dry pint (0,55061 dm <sup>3</sup> )
<b>148</b>	Dry quart (1,101221 dm <sup>3</sup> )
<b>149</b>	Dry gallon (4,404884 dm <sup>3</sup> )
<b>150</b>	Bushel (35,23911 dm <sup>3</sup> )
<b>151</b>	Dry barrel (115,627 dm <sup>3</sup> )
<b>152</b>	Standard
<b>153</b>	Cord (3,63 m <sup>3</sup> )
<b>154</b>	Board foot

<b>155</b>	Thousand board feet (2,36 m3)
<b>159</b>	Million cubic metres *
<b>160</b>	Hectogram *
<b>161</b>	Milligram *
<b>162</b>	Metric carat (200 mg = 2.10-4 kg)
<b>163</b>	Gram *
<b>166</b>	Kilogram *
<b>168</b>	Metric ton (1000 kg)
<b>168</b>	Tonne (1000 kg) *
<b>170</b>	Kilotonne *
<b>173</b>	Centigram *
<b>181</b>	Gross (register) ton
<b>182</b>	Net (register) ton
<b>183</b>	Shipping ton
<b>184</b>	Displacement tonnage
<b>185</b>	Carrying capacity in metric tonnes
<b>186</b>	Pound GB, US (0,45359237 kg)
<b>187</b>	Ounce GB, US (28,349523 g)
<b>188</b>	Dram GB (1,7711745 g)
<b>189</b>	Grain GB, US (64,798910 mg)
<b>190</b>	Stone GB (6,350293 kg)
<b>191</b>	Quarter GB (12,700586 kg)
<b>192</b>	Cental GB (45,359237 kg)
<b>193</b>	Hundredweight US (45,3592 kg)
<b>194</b>	(Long) hundredweight GB (50,802345 kg)
<b>195</b>	Short ton GB, US (0,90718474 t)
<b>196</b>	Long ton GB, US (1,0160469 t)
<b>197</b>	Scruple GB, US (1,295982 g)
<b>198</b>	Pennyweight GB, US (1,555174 g)
<b>199</b>	Drachm GB (3,887935 g)
<b>200</b>	Dram US (3,887935 g)
<b>201</b>	Ounce GB, US (31,10348 g) syn.: Troy ounce
<b>202</b>	Troy pound, US (373,242 g)
<b>206</b>	Centner, metric (100 kg) (syn. Hectokilogram)
<b>206</b>	Decitonne *
<b>206</b>	Hectokilogram *
<b>206</b>	Quintal, metric (100 kg)
<b>212</b>	Watt *
<b>213</b>	Brake horse power (245,7 watts)
<b>214</b>	Kilowatt *
<b>215</b>	Megawatt *
<b>222</b>	Volt *
<b>223</b>	Kilovolt *
<b>227</b>	Kilovolt-ampere *
<b>228</b>	Megavolt-ampere (1000 KVA) *
<b>230</b>	Kilovar

243	Watt-hour *
245	Kilowatt-hour *
246	Megawatt-hour (1000 kW/h) *
247	Gigawatt-hour (1 million kW/h) *
260	Ampere *
263	Ampere-hour (3,6kC) *
264	Thousand ampere-hour *
270	Colomb *
273	Kilojoule *
274	Ohm *
275	British thermal unit (1,055 kilojoules)
280	Degree Celsius
281	Degree Fahrenheit
282	Candela *
283	Lux
284	Lumen *
288	Kelvin *
289	Newton *
290	Hertz *
291	Kilohertz *
292	Megahertz *
294	Pascal *
296	Siemens *
297	Kilopascal *
298	Megapascal *
300	Standard atmosphere (101325 Pa)
301	Technical atmosphere (98066,5 Pa)
302	Gigabecquerel *
304	Millicurie
305	Curie
306	Gram of fissile isotopes
308	Millibar *
309	Bar *
310	Hectobar *
312	Kilobar *
314	Farad *
316	Kilogram per cubic metre *
323	Becquerel *
324	Weber
327	not (1 nautical mile per hour)
328	Metre per second *
330	Revolution per second *
331	Revolution per minute *
333	Kilometre per hour *
335	Metre per second squared *
354	Second *

<b>355</b>	Minute *
<b>356</b>	Hour *
<b>359</b>	Day *
<b>360</b>	Week
<b>361</b>	Ten days
<b>362</b>	Month
<b>364</b>	Quarter (of a year)
<b>365</b>	Half year (six month)
<b>366</b>	Year
<b>368</b>	Decade (ten years)
<b>369</b>	Colomb per kilogram *
<b>499</b>	Kilogram per second *
<b>533</b>	Ton of steam per hour
<b>571</b>	Joule *
<b>596</b>	Cubic metre per second *
<b>598</b>	Cubic metre per hour *
<b>599</b>	Thousand cubic metre per day *
<b>616</b>	Number of bobbins
<b>625</b>	Leaf
<b>626</b>	Hundred leaves
<b>630</b>	Thousand standard brick equivalent
<b>638</b>	Gross
<b>641</b>	Dozen
<b>657</b>	Number of articles
<b>683</b>	Hundred boxes
<b>704</b>	Set
<b>715</b>	Number of pairs
<b>730</b>	Score
<b>731</b>	Great gross (12 gross)
<b>732</b>	Ten pairs
<b>733</b>	Dozen pairs
<b>734</b>	Number of parcels
<b>735</b>	Number of parts
<b>736</b>	Number of rolls
<b>737</b>	Dozen rolls
<b>738</b>	Short standard (7200 matches)
<b>740</b>	Dozen pieces
<b>745</b>	Number of cells *
<b>778</b>	Number of packs
<b>780</b>	Dozen packs
<b>781</b>	Hundred packs
<b>796</b>	Number
<b>796</b>	Piece
<b>797</b>	Hundred
<b>798</b>	Thousand
<b>799</b>	Million

<b>800</b>	Billion US
<b>800</b>	Milliard
<b>801</b>	Billion EUR
<b>801</b>	Trillion US
<b>802</b>	Trillion EUR
<b>820</b>	Alcoholic strength by mass
<b>821</b>	Alcoholic strength by volume
<b>831</b>	Litre of pure alcohol
<b>833</b>	Hectolitre of pure alcohol
<b>835</b>	Proof gallon
<b>841</b>	Kilogram of named substance
<b>845</b>	Kilogram of substance 90 per cent dry
<b>847</b>	Tonne of substance 90 per cent dry
<b>851</b>	Number of international units
<b>853</b>	Hundred international units
<b>855</b>	Million international units
<b>857</b>	Kilogram of potassium oxide
<b>859</b>	Kilogram of caustic potash
<b>859</b>	Kilogram of potassium hydroxide
<b>861</b>	Kilogram of nitrogen
<b>863</b>	Kilogram of caustic soda
<b>865</b>	Kilogram of phosphorus pentoxide
<b>867</b>	Kilogram of uranium
<b>1A</b>	car mile
<b>1B</b>	car count
<b>1C</b>	locomotive count
<b>1D</b>	caboose count
<b>1E</b>	empty car
<b>1F</b>	train mile
<b>1G</b>	fuel usage gallon (US)
<b>1H</b>	caboose mile
<b>1I</b>	fixed rate
<b>1J</b>	ton mile
<b>1K</b>	locomotive mile
<b>1L</b>	total car count
<b>1M</b>	total car mile
<b>1X</b>	quarter mile
<b>2A</b>	radian per second
<b>2B</b>	radian per second squared
<b>2C</b>	röntgen
<b>2I</b>	British thermal unit per hour
<b>2J</b>	cubic centimetre per second
<b>2K</b>	cubic foot per hour
<b>2L</b>	cubic foot per minute
<b>2M</b>	centimetre per second
<b>2N</b>	decibel

<b>2P</b>	kilobyte
<b>2Q</b>	kilobecquerel
<b>2R</b>	kilocurie
<b>2U</b>	megagram
<b>2V</b>	megagram per hour
<b>2W</b>	bin
<b>2X</b>	metre per minute
<b>2Y</b>	milliröntgen
<b>2Z</b>	millivolt
<b>3B</b>	megajoule
<b>3C</b>	manmonth
<b>3E</b>	pound per pound of product
<b>3G</b>	pound per piece of product
<b>3H</b>	kilogram per kilogram of product
<b>3I</b>	kilogram per piece of product
<b>4A</b>	bobbin
<b>4B</b>	cap
<b>4C</b>	centistokes
<b>4E</b>	twenty pack
<b>4G</b>	microlitre
<b>4H</b>	micrometre (micron)
<b>4K</b>	millampere
<b>4L</b>	megabyte
<b>4M</b>	milligram per hour
<b>4N</b>	megabecquerel
<b>4O</b>	microfarad
<b>4P</b>	newton per metre
<b>4Q</b>	ounce inch
<b>4R</b>	ounce foot
<b>4T</b>	picoferad
<b>4U</b>	pound per hour
<b>4W</b>	ton(US) per hour
<b>4X</b>	kilolitre per hour
<b>5A</b>	barrel per minute
<b>5B</b>	batch
<b>5C</b>	gallon(US) per thousand
<b>5E</b>	MMSCF/day
<b>5F</b>	pounds per thousand
<b>5G</b>	pump
<b>5H</b>	stage
<b>5I</b>	standard cubic foot
<b>5J</b>	hydraulic horse power
<b>5K</b>	count per minute
<b>5P</b>	seismic level
<b>5Q</b>	seismic line
<b>A1</b>	15 °C calorie

<b>A10</b>	ampere square metre per joule second
<b>A11</b>	(ngstr(m
<b>A12</b>	astronomical unit
<b>A13</b>	attojoule
<b>A14</b>	barn
<b>A15</b>	barn per electron volt
<b>A16</b>	barn per steradian electron volt,
<b>A17</b>	barn per steradian
<b>A18</b>	becquerel per kilogram
<b>A19</b>	becquerel per metre cubed
<b>A2</b>	ampere per centimetre
<b>A20</b>	British thermal unit per second square foot degree Rankin
<b>A21</b>	British thermal unit per pound degree Rankin
<b>A22</b>	British thermal unit per second foot degree Rankin
<b>A23</b>	British thermal unit per hour square foot degree Rankin
<b>A24</b>	candela per square metre
<b>A25</b>	cheval vapeur
<b>A26</b>	coulomb metre
<b>A27</b>	coulomb metre squared per volt
<b>A28</b>	coulomb per cubic centimetre
<b>A29</b>	coulomb per cubic metre
<b>A3</b>	ampere per millimetre
<b>A30</b>	coulomb per cubic millimetre
<b>A31</b>	coulomb per kilogram second
<b>A32</b>	coulomb per mole
<b>A33</b>	coulomb per square centimetre
<b>A34</b>	coulomb per square metre
<b>A35</b>	coulomb per square millimetre
<b>A36</b>	cubic centimetre per mole
<b>A37</b>	cubic decimetre per mole
<b>A38</b>	cubic metre per coulomb
<b>A39</b>	cubic metre per kilogram
<b>A4</b>	ampere per square centimetre
<b>A40</b>	cubic metre per mole
<b>A41</b>	ampere per square metre
<b>A42</b>	curie per kilogram
<b>A43</b>	deadweight tonnage
<b>A44</b>	decalitre
<b>A45</b>	decametre
<b>A47</b>	decitex
<b>A48</b>	degree Rankin
<b>A49</b>	denier
<b>A5</b>	ampere square metre
<b>A50</b>	dyn second per cubic centimetre
<b>A51</b>	dyne second per centimetre
<b>A52</b>	dyne second per centimetre to the fifth

<b>A53</b>	electronvolt
<b>A54</b>	electronvolt per metre
<b>A55</b>	electronvolt square metre
<b>A56</b>	electronvolt square metre per kilogram
<b>A57</b>	erg
<b>A58</b>	erg per centimetre
<b>A6</b>	ampere per square metre kelvin squared
<b>A60</b>	erg per cubic centimetre
<b>A61</b>	erg per gram
<b>A62</b>	erg per gram second
<b>A63</b>	erg per second
<b>A64</b>	erg per second square centimetre
<b>A65</b>	erg per square centimetre second
<b>A66</b>	erg square centimetre
<b>A67</b>	erg square centimetre per gram
<b>A68</b>	exajoule
<b>A69</b>	farad per metre
<b>A7</b>	ampere per square millimetre
<b>A70</b>	femtojoule
<b>A71</b>	femtometre
<b>A73</b>	foot per second squared
<b>A74</b>	foot pound-force per second
<b>A75</b>	freight ton
<b>A76</b>	gal
<b>A77</b>	Gaussian CGS unit of displacement
<b>A78</b>	Gaussian CGS unit of electric current
<b>A79</b>	Gaussian CGS unit of electric charge
<b>A8</b>	ampere second
<b>A80</b>	Gaussian CGS unit of electric field strength
<b>A81</b>	Gaussian CGS unit of electric polarization
<b>A82</b>	Gaussian CGS unit of electric potential
<b>A83</b>	Gaussian CGS unit of magnetization
<b>A84</b>	gigacoulomb per cubic metre
<b>A85</b>	gigaelectronvolt
<b>A86</b>	gigahertz
<b>A87</b>	gigaohm
<b>A88</b>	gigaohm metre
<b>A89</b>	gigapascal
<b>A9</b>	rate
<b>A90</b>	gigawatt
<b>A91</b>	gon
<b>A91</b>	grade
<b>A93</b>	gram per cubic metre
<b>A94</b>	gram per mole
<b>A95</b>	gray
<b>A96</b>	gray per second

<b>A97</b>	hectopascal
<b>A98</b>	henry per metre
<b>AA</b>	ball
<b>AB</b>	bulk pack
<b>ACR</b>	Acre (4840 yd <sup>2</sup> )
<b>ACR</b>	acre
<b>AD</b>	byte
<b>AE</b>	ampere per metre
<b>AH</b>	additional minute
<b>AI</b>	average minute per call
<b>AJ</b>	cop
<b>AK</b>	fathom
<b>AL</b>	access line
<b>AM</b>	ampoule
<b>AMH</b>	Ampere-hour (3,6kC) *
<b>AMH</b>	ampere hour
<b>AMP</b>	Ampere *
<b>AMP</b>	ampere
<b>ANN</b>	Year
<b>ANN</b>	year
<b>AP</b>	aluminium pound only
<b>APZ</b>	Ounce GB, US (31,10348 g) syn.: Troy ounce
<b>APZ</b>	troy ounce or apothecaries' ounce
<b>AQ</b>	anti-hemophilic factor (AHF) unit
<b>AR</b>	suppository
<b>ARE</b>	Are (100m <sup>2</sup> )
<b>ARE</b>	are
<b>AS</b>	assortment
<b>ASM</b>	Alcoholic strength by mass
<b>ASM</b>	alcoholic strength by mass
<b>ASU</b>	alcoholic strength by volume
<b>ASV</b>	Alcoholic strength by volume
<b>ATM</b>	Standard atmosphere (101325 Pa)
<b>ATM</b>	standard atmosphere
<b>ATT</b>	Technical atmosphere (98066,5 Pa)
<b>ATT</b>	technical atmosphere
<b>AV</b>	capsule
<b>AW</b>	powder filled vial
<b>AY</b>	assembly
<b>AZ</b>	British thermal unit per pound
<b>B0</b>	Btu per cubic foot
<b>B1</b>	barrel (US) per day
<b>B11</b>	joule per kilogram kelvin
<b>B12</b>	joule per metre
<b>B13</b>	joule per metre squared
<b>B13</b>	joule per square metre

<b>B14</b>	joule per metre to the fourth power
<b>B15</b>	joule per mole
<b>B16</b>	joule per mole kelvin
<b>B18</b>	joule second
<b>B2</b>	bunk
<b>B20</b>	joule square metre per kilogram
<b>B21</b>	kelvin per watt
<b>B22</b>	kiloampere
<b>B23</b>	kiloampere per square metre
<b>B24</b>	kiloampere per metre
<b>B25</b>	kilobecquerel per kilogram
<b>B26</b>	kilocoulomb
<b>B27</b>	kilocoulomb per cubic metre
<b>B28</b>	kilocoulomb per square metre
<b>B29</b>	kiloelectronvolt
<b>B3</b>	batting pound
<b>B31</b>	kilogram metre per second
<b>B32</b>	kilogram metre squared
<b>B33</b>	kilogram metre squared per second
<b>B34</b>	kilogram per cubic decimetre
<b>B35</b>	kilogram per litre
<b>B35</b>	kilogram per litre of product
<b>B36</b>	thermochemical calorie per gram
<b>B37</b>	kilogram-force
<b>B38</b>	kilogram-force metre
<b>B39</b>	kilogram-force metre per second
<b>B4</b>	barrel, imperial
<b>B40</b>	kilogram-force per square metre
<b>B41</b>	kilojoule per kelvin
<b>B42</b>	kilojoule per kilogram
<b>B43</b>	kilojoule per kilogram kelvin
<b>B44</b>	kilojoule per mole
<b>B45</b>	kilomole
<b>B46</b>	kilomole per cubic metre
<b>B47</b>	kilonewton
<b>B48</b>	kilonewton metre
<b>B49</b>	kilohm
<b>B5</b>	billet
<b>B50</b>	kilohm metre
<b>B51</b>	kilopond
<b>B52</b>	kilosecond
<b>B53</b>	kilosiemens
<b>B54</b>	kilosiemens per metre
<b>B55</b>	kilovolt per metre
<b>B56</b>	kilowebster per metre
<b>B57</b>	light year

<b>B58</b>	litre per mole
<b>B59</b>	lumen hour
<b>B6</b>	bun
<b>B60</b>	lumen per square metre
<b>B61</b>	lumen per watt
<b>B62</b>	lumen second
<b>B63</b>	lux hour
<b>B64</b>	lux second
<b>B65</b>	maxwell
<b>B66</b>	megaampere per square metre
<b>B67</b>	megabecquerel per kilogram
<b>B69</b>	megacoulomb per cubic metre
<b>B7</b>	cycle
<b>B70</b>	megacoulomb per square metre
<b>B71</b>	megaelectronvolt
<b>B72</b>	megagram per cubic metre
<b>B73</b>	meganewton
<b>B74</b>	meganewton metre
<b>B75</b>	megaohm
<b>B76</b>	megaohm metre
<b>B77</b>	megasiemens per metre
<b>B78</b>	megavolt
<b>B79</b>	megavolt per metre
<b>B8</b>	joule per cubic metre
<b>B81</b>	reciprocal metre squared reciprocal second
<b>B83</b>	metre to the fourth power
<b>B84</b>	microampere
<b>B85</b>	microbar
<b>B86</b>	microcoulomb
<b>B87</b>	microcoulomb per cubic metre
<b>B88</b>	microcoulomb per square metre
<b>B89</b>	microfarad per metre
<b>B9</b>	batt
<b>B90</b>	microhenry
<b>B91</b>	microhenry per metre
<b>B92</b>	micronewton
<b>B93</b>	micronewton metre
<b>B94</b>	microohm
<b>B95</b>	microohm metre
<b>B96</b>	micropascal
<b>B97</b>	microradian
<b>B98</b>	microsecond
<b>B99</b>	microsiemens
<b>BAR</b>	Bar *
<b>BAR</b>	bar
<b>BB</b>	base box

<b>BD</b>	board
<b>BE</b>	bundle
<b>BFT</b>	Board foot
<b>BFT</b>	board foot
<b>BG</b>	bag
<b>BH</b>	brush
<b>BHP</b>	Brake horse power (245,7 watts)
<b>BHP</b>	brake horse power
<b>BHX</b>	Hundred boxes
<b>BIL</b>	Billion EUR
<b>BIL</b>	Trillion US
<b>BIL</b>	billion (EUR)
<b>BIL</b>	trillion (US)
<b>BJ</b>	bucket
<b>BK</b>	basket
<b>BL</b>	bale
<b>BLD</b>	Dry barrel (115,627 dm3)
<b>BLD</b>	dry barrel (US)
<b>BLL</b>	Barrel (Petroleum) (158,987dm3)
<b>BLL</b>	barrel (US) (petroleum etc.)
<b>BO</b>	bottle
<b>BP</b>	hundred board feet
<b>BQL</b>	Becquerel *
<b>BQL</b>	becquerel
<b>BR</b>	bar
<b>BT</b>	bolt
<b>BTU</b>	British thermal unit (1,055 kilojoules)
<b>BTU</b>	British thermal unit
<b>BUA</b>	Bushel (35,23911 dm3)
<b>BUA</b>	bushel (US)
<b>BUI</b>	Bushel (36,36874 dm3)
<b>BUI</b>	bushel (UK)
<b>BW</b>	base weight
<b>BX</b>	box
<b>BZ</b>	million BTUs
<b>C0</b>	call
<b>C1</b>	composite product pound (total weight)
<b>C10</b>	millifarad
<b>C11</b>	milligal
<b>C12</b>	milligram per metre
<b>C13</b>	milligray
<b>C14</b>	millihenry
<b>C15</b>	millijoule
<b>C16</b>	millimetre per second
<b>C17</b>	millimetre squared per second
<b>C18</b>	millimole

<b>C19</b>	mole per kilogram
<b>C2</b>	carset
<b>C20</b>	millinewton
<b>C22</b>	millinewton per metre
<b>C23</b>	milliohm metre
<b>C24</b>	millipascal second
<b>C25</b>	milliradian
<b>C26</b>	millisecond
<b>C27</b>	millisiemens
<b>C28</b>	millisievert
<b>C29</b>	millitesla
<b>C3</b>	microvolt per metre
<b>C30</b>	millivolt per metre
<b>C31</b>	milliwatt
<b>C32</b>	milliwatt per square metre
<b>C33</b>	milliweber
<b>C34</b>	mole
<b>C35</b>	mole per cubic decimetre
<b>C36</b>	mole per cubic metre
<b>C38</b>	mole per litre
<b>C39</b>	nanoampere
<b>C4</b>	carload
<b>C40</b>	nanocoulomb
<b>C41</b>	nanofarad
<b>C42</b>	nanofarad per metre
<b>C43</b>	nanohenry
<b>C44</b>	nanohenry per metre
<b>C45</b>	nanometre
<b>C46</b>	nanoohm metre
<b>C47</b>	nanosecond
<b>C48</b>	nanotesla
<b>C49</b>	nanowatt
<b>C5</b>	cost
<b>C50</b>	neper
<b>C51</b>	neper per second
<b>C52</b>	picometre
<b>C53</b>	newton metre second
<b>C54</b>	newton metre squared kilogram squared
<b>C55</b>	newton per square metre
<b>C56</b>	newton per square millimetre
<b>C57</b>	newton second
<b>C58</b>	newton second per metre
<b>C59</b>	octave
<b>C6</b>	cell
<b>C60</b>	ohm centimetre
<b>C61</b>	ohm metre

<b>C62</b>	one, piece, unit
<b>C63</b>	parsec
<b>C64</b>	pascal per kelvin
<b>C65</b>	pascal second
<b>C66</b>	pascal second per cubic metre
<b>C67</b>	pascal second per metre
<b>C68</b>	petajoule
<b>C69</b>	phon
<b>C7</b>	centipoise
<b>C70</b>	picoampere
<b>C71</b>	picocoulomb
<b>C72</b>	picofarad per metre
<b>C73</b>	picohenry
<b>C75</b>	picowatt
<b>C76</b>	picowatt per square metre
<b>C77</b>	pound gage
<b>C78</b>	pound-force
<b>C8</b>	millicoulomb per kilogram
<b>C80</b>	rad
<b>C81</b>	radian
<b>C82</b>	radian meter squared per mole
<b>C83</b>	radian metre squared per kilogram
<b>C84</b>	radian per metre
<b>C85</b>	reciprocal angström
<b>C86</b>	reciprocal cubic metre
<b>C87</b>	reciprocal cubic metre per second
<b>C88</b>	reciprocal electron volt per cubic metre
<b>C89</b>	reciprocal henry
<b>C9</b>	coil group
<b>C90</b>	reciprocal joule per cubic metre
<b>C91</b>	reciprocal kelvin or kelvin to the power minus one
<b>C92</b>	reciprocal metre
<b>C93</b>	reciprocal metre squared
<b>C93</b>	reciprocal square metre
<b>C94</b>	reciprocal minute
<b>C95</b>	reciprocal mole
<b>C96</b>	reciprocal pascal or pascal to the power minus one
<b>C97</b>	reciprocal second
<b>C98</b>	reciprocal second per cubic metre
<b>C99</b>	reciprocal second per metre squared
<b>CA</b>	can
<b>CCT</b>	Carrying capacity in metric tonnes
<b>CCT</b>	carrying capacity in metric ton
<b>CDL</b>	Candela *
<b>CDL</b>	candela
<b>CEL</b>	Degree Celsius

<b>CEL</b>	degree Celsius
<b>CEN</b>	Hundred
<b>CEN</b>	hundred
<b>CG</b>	card
<b>CGM</b>	Centigram *
<b>CGM</b>	centigram
<b>CH</b>	container
<b>CJ</b>	cone
<b>CK</b>	connector
<b>CKG</b>	Colomb per kilogram *
<b>CKG</b>	coulomb per kilogram
<b>CL</b>	coil
<b>CLF</b>	Hundred leaves
<b>CLF</b>	hundred leave
<b>CLT</b>	Centilitre *
<b>CLT</b>	centilitre
<b>CMK</b>	Square centimetre *
<b>CMK</b>	square centimetre
<b>CMQ</b>	Cubic centimetre *
<b>CMQ</b>	cubic centimetre
<b>CMT</b>	Centimetre *
<b>CMT</b>	centimetre
<b>CNP</b>	Hundred packs
<b>CNP</b>	hundred pack
<b>CNP</b>	hundred pack
<b>CNT</b>	Cental GB (45,359237 kg)
<b>CNT</b>	cental (UK)
<b>CO</b>	carboy
<b>COU</b>	Colomb *
<b>COU</b>	coulomb
<b>CQ</b>	cartridge
<b>CR</b>	crate
<b>CS</b>	case
<b>CT</b>	carton
<b>CTM</b>	Metric carat (200 mg = 2.10-4 kg)
<b>CTM</b>	metric carat
<b>CU</b>	cup
<b>CUR</b>	Curie
<b>CUR</b>	curie
<b>CV</b>	cover
<b>CWA</b>	Hundredweight US (45,3592 kg)
<b>CWA</b>	hundred pounds (cwt)/hundred weight (US)
<b>CWI</b>	(Long) hundredweight GB (50,802345 kg)
<b>CWI</b>	hundred weight (UK)
<b>CY</b>	cylinder
<b>CZ</b>	combo

<b>D1</b>	reciprocal second per steradian
<b>D10</b>	siemens per metre
<b>D12</b>	siemens square metre per mole
<b>D13</b>	sievert
<b>D14</b>	thousand linear yard
<b>D15</b>	sone
<b>D16</b>	square centimetre per erg
<b>D17</b>	square centimetre per steradian erg
<b>D18</b>	metre kelvin
<b>D19</b>	square metre kelvin per watt
<b>D2</b>	reciprocal second per steradian metre squared
<b>D20</b>	square metre per joule
<b>D21</b>	square metre per kilogram
<b>D22</b>	square metre per mole
<b>D23</b>	pen gram (protein)
<b>D24</b>	square metre per steradian
<b>D25</b>	square metre per steradian joule
<b>D26</b>	square metre per volt second
<b>D27</b>	steradian
<b>D28</b>	syphon
<b>D29</b>	terahertz
<b>D30</b>	terajoule
<b>D31</b>	terawatt
<b>D32</b>	terawatt hour
<b>D33</b>	tesla
<b>D34</b>	tex
<b>D35</b>	thermochemical calorie
<b>D37</b>	thermochemical calorie per gram kelvin
<b>D38</b>	thermochemical calorie per second centimetre kelvin
<b>D39</b>	thermochemical calorie per second square centimetre kelvin
<b>D40</b>	thousand litre
<b>D41</b>	tonne per cubic metre
<b>D42</b>	tropical year
<b>D43</b>	unified atomic mass unit
<b>D44</b>	var
<b>D45</b>	volt squared per kelvin squared
<b>D46</b>	volt - ampere
<b>D47</b>	volt per centimetre
<b>D48</b>	volt per kelvin
<b>D49</b>	millivolt per kelvin
<b>D5</b>	kilogram per square centimeter
<b>D50</b>	volt per metre
<b>D51</b>	volt per millimetre
<b>D52</b>	watt per kelvin
<b>D53</b>	watt per metre kelvin
<b>D54</b>	watt per square metre

<b>D55</b>	watt per square metre kelvin
<b>D56</b>	watt per square metre kelvin to the fourth power
<b>D57</b>	watt per steradian
<b>D58</b>	watt per steradian square metre
<b>D59</b>	weber per metre
<b>D6</b>	röntgen per second
<b>D60</b>	weber per millimetre
<b>D61</b>	minute
<b>D62</b>	second
<b>D63</b>	book
<b>D64</b>	block
<b>D65</b>	round
<b>D66</b>	cassette
<b>D67</b>	dollar per hour
<b>D69</b>	inch to the fourth power
<b>D7</b>	sandwich
<b>D70</b>	International Table (IT) calorie
<b>D71</b>	International Table (IT) calorie per second centimetre kelvin
<b>D72</b>	International Table (IT) calorie per second square... ..centimetre kelvin
<b>D73</b>	joule square metre
<b>D74</b>	kilogram per mole
<b>D75</b>	International Table (IT) calorie per gram
<b>D76</b>	International Table (IT) calorie per gram kelvin
<b>D77</b>	megacoulomb
<b>D79</b>	beam
<b>D8</b>	draize score
<b>D80</b>	microwatt
<b>D81</b>	microtesla
<b>D82</b>	microvolt
<b>D83</b>	millinewton metre
<b>D85</b>	microwatt per square metre
<b>D86</b>	millicoulomb
<b>D87</b>	millimole per kilogram
<b>D88</b>	millicoulomb per cubic metre
<b>D89</b>	millicoulomb per square metre
<b>D9</b>	dyne per square centimetre
<b>D90</b>	cubic metre (net)
<b>D91</b>	rem
<b>D92</b>	band
<b>D93</b>	second per cubic metre
<b>D94</b>	second per radian cubic metre
<b>D95</b>	joule per gram
<b>D96</b>	pound gross
<b>D97</b>	pallet/unit load
<b>D98</b>	mass pound

<b>D99</b>	sleeve
<b>DAA</b>	Decare
<b>DAA</b>	decare
<b>DAD</b>	Ten days
<b>DAD</b>	ten day
<b>DAY</b>	Day *
<b>DAY</b>	day
<b>DB</b>	dry pound
<b>DC</b>	disk (disc)
<b>DD</b>	degree
<b>DE</b>	deal
<b>DEC</b>	Decade (ten years)
<b>DEC</b>	decade
<b>DG</b>	decigram
<b>DI</b>	dispenser
<b>DJ</b>	decagram
<b>DLT</b>	Decilitre *
<b>DLT</b>	decilitre
<b>DMK</b>	Square decimetre *
<b>DMK</b>	square decimetre
<b>DMQ</b>	Cubic decimetre *
<b>DMQ</b>	cubic decimetre
<b>DMT</b>	Decimetre *
<b>DMT</b>	decimetre
<b>DN</b>	decinewton metre
<b>DPC</b>	Dozen pieces
<b>DPC</b>	dozen piece
<b>DPR</b>	Dozen pairs
<b>DPR</b>	dozen pair
<b>DPT</b>	Displacement tonnage
<b>DPT</b>	displacement tonnage
<b>DQ</b>	data record
<b>DR</b>	drum
<b>DRA</b>	Dram US (3,887935 g)
<b>DRA</b>	dram (US)
<b>DRI</b>	Dram GB (1,7711745 g)
<b>DRI</b>	dram (UK)
<b>DRL</b>	Dozen rolls
<b>DRL</b>	dozen roll
<b>DRM</b>	Drachm GB (3,887935 g)
<b>DRM</b>	drachm (UK)
<b>DS</b>	display
<b>DT</b>	dry ton
<b>DTH</b>	Hectokilogram *
<b>DTN</b>	Centner, metric (100 kg) (syn. Hectokilogram)
<b>DTN</b>	Decitonnes *

<b>DTN</b>	Quintal, metric (100 kg)
<b>DTN</b>	decitonne
<b>DTN</b>	centner, metric
<b>DTN</b>	quintal, metric
<b>DU</b>	dyne
<b>DWT</b>	Pennyweight GB, US (1,555174 g)
<b>DWT</b>	pennyweight
<b>DX</b>	dyne per centimetre
<b>DY</b>	directory book
<b>DZN</b>	Dozen
<b>DZN</b>	dozen
<b>DZP</b>	Dozen packs
<b>DZP</b>	dozen pack
<b>E2</b>	belt
<b>E3</b>	trailer
<b>E4</b>	gross kilogram
<b>E5</b>	metric long ton
<b>EA</b>	each
<b>EB</b>	electronic mail box
<b>EC</b>	each per month
<b>EP</b>	eleven pack
<b>EQ</b>	equivalent gallon
<b>EV</b>	envelope
<b>F1</b>	thousand cubic feet per day
<b>F9</b>	fibre per cubic centimetre of air
<b>FAH</b>	Degree Fahrenheit
<b>FAH</b>	degree Fahrenheit
<b>FAR</b>	Farad *
<b>FAR</b>	farad
<b>FB</b>	field
<b>FC</b>	thousand cubic feet
<b>FD</b>	million particle per cubic foot
<b>FE</b>	track foot
<b>FF</b>	hundred cubic metre
<b>FG</b>	transdermal patch
<b>FH</b>	micromole
<b>FL</b>	flake ton
<b>FM</b>	million cubic feet
<b>FOT</b>	Foot (0,3048 m)
<b>FOT</b>	foot
<b>FP</b>	pound per square foot
<b>FR</b>	foot per minute
<b>FS</b>	foot per second
<b>FTK</b>	Square foot
<b>FTK</b>	square foot
<b>FTQ</b>	Cubic foot

<b>FTQ</b>	cubic foot
<b>G2</b>	US gallon per minute
<b>G3</b>	Imperial gallon per minute
<b>G7</b>	microfiche sheet
<b>GB</b>	gallon (US) per day
<b>GBQ</b>	Gigabecquerel *
<b>GBQ</b>	gigabecquerel
<b>GC</b>	gram per 100 gram
<b>GD</b>	gross barrel
<b>GE</b>	pound per gallon (US)
<b>GF</b>	gram per metre (gram per 100 centimetres)
<b>GFI</b>	Gram of fissile isotopes
<b>GFI</b>	gram of fissile isotope
<b>GGR</b>	Great gross (12 gross)
<b>GGR</b>	great gross
<b>GH</b>	half gallon (US)
<b>GIA</b>	Gill (11,8294 cm <sup>3</sup> )
<b>GIA</b>	gill (US)
<b>GII</b>	Gill (0,142065 dm <sup>3</sup> )
<b>GII</b>	gill (UK)
<b>GJ</b>	gram per millilitre
<b>GK</b>	gram per kilogram
<b>GL</b>	gram per litre
<b>GLD</b>	Dry gallon (4,404884 dm <sup>3</sup> )
<b>GLD</b>	dry gallon (US)
<b>GLI</b>	Gallon (4,546092 dm <sup>3</sup> )
<b>GLI</b>	gallon (UK)
<b>GLL</b>	Liquid gallon (3,78541 dm <sup>3</sup> )
<b>GLL</b>	gallon (US)
<b>GM</b>	gram per square metre
<b>GN</b>	gross gallon
<b>GO</b>	milligrams per square metre
<b>GP</b>	milligram per cubic metre
<b>GQ</b>	microgram per cubic meter
<b>GRM</b>	Gram *
<b>GRM</b>	gram
<b>GRN</b>	Grain GB, US (64,798910 mg)
<b>GRN</b>	grain
<b>GRO</b>	Gross
<b>GRO</b>	gross
<b>GRT</b>	Gross (register) ton
<b>GRT</b>	gross register ton
<b>GT</b>	gross ton
<b>GT</b>	metric gross ton
<b>GV</b>	gigajoule
<b>GW</b>	gallon per thousand cubic feet

<b>GWH</b>	Gigawatt-hour (1 million kW/h) *
<b>GWH</b>	gigawatt hour
<b>GY</b>	gross yard
<b>GZ</b>	gage system
<b>H1</b>	half page - electronic
<b>H2</b>	half litre
<b>HA</b>	hank
<b>HAR</b>	Hectare
<b>HAR</b>	hectare
<b>HBA</b>	Hectobar *
<b>HBA</b>	hectobar
<b>HBX</b>	hundred boxe
<b>HC</b>	hundred count
<b>HD</b>	half dozen
<b>HE</b>	hundredth of a carat
<b>HF</b>	hundred feet
<b>HGM</b>	Hectogram *
<b>HGM</b>	hectogram
<b>HH</b>	hundred cubic feet
<b>HI</b>	hundred sheet
<b>HIU</b>	Hundred international units
<b>HIU</b>	hundred international unit
<b>HJ</b>	metric horse power
<b>HK</b>	hundred kilogram
<b>HL</b>	hundred feet (linear)
<b>HLT</b>	Hectolitre *
<b>HLT</b>	hectolitre
<b>HM</b>	mile per hour
<b>HMQ</b>	Million cubic metres *
<b>HMQ</b>	million cubic metre
<b>HMT</b>	Hectometre *
<b>HMT</b>	hectometre
<b>HN</b>	conventional millimetre of mercury
<b>HO</b>	hundred troy ounce
<b>HP</b>	conventional millimetre of water
<b>HPA</b>	Hectolitre of pure alcohol
<b>HPA</b>	hectolitre of pure alcohol
<b>HS</b>	hundred square feet
<b>HT</b>	half hour
<b>HTZ</b>	Hertz *
<b>HTZ</b>	hertz
<b>HUR</b>	Hour *
<b>HUR</b>	hour
<b>HY</b>	hundred yard
<b>IA</b>	inch pound (pound inch)
<b>IC</b>	count per inch

<b>IE</b>	person
<b>IF</b>	inches of water
<b>II</b>	column inch
<b>IL</b>	inch per minute
<b>IM</b>	impression
<b>INH</b>	Inch (25,4 mm)
<b>INH</b>	inch
<b>INK</b>	Square inch
<b>INK</b>	square inch
<b>INQ</b>	Cubic inch
<b>INQ</b>	cubic inch
<b>INQ</b>	inch cubed
<b>IP</b>	insurance policy
<b>IT</b>	count per centimetre
<b>IU</b>	inch per second (vibration)
<b>IU</b>	inch per second (linear speed)
<b>IV</b>	inch per second squared (acceleration)
<b>IV</b>	inch per second squared (vibration acceleration)
<b>J2</b>	joule per kilogram
<b>JB</b>	jumbo
<b>JE</b>	joule per kelvin
<b>JG</b>	jug
<b>JK</b>	megajoule per kilogram
<b>JM</b>	megajoule per cubic metre
<b>JO</b>	joint
<b>JOU</b>	Joule *
<b>JOU</b>	joule
<b>JR</b>	jar
<b>K1</b>	kilowatt demand
<b>K2</b>	kilovolt ampere reactive demand
<b>K3</b>	kilovolt ampere reactive hour
<b>K5</b>	kilovolt ampere (reactive)
<b>K6</b>	kilolitre
<b>KA</b>	cake
<b>KB</b>	kilocharacter
<b>KBA</b>	Kilobar *
<b>KBA</b>	kilobar
<b>KD</b>	kilogram decimal
<b>KEL</b>	Kelvin *
<b>KEL</b>	
<b>KF</b>	kilopacket
<b>KG</b>	keg
<b>KGM</b>	Kilogram *
<b>KGM</b>	kilogram
<b>KGS</b>	Kilogram per second *
<b>KGS</b>	kilogram per second

<b>KHZ</b>	Kilohertz *
<b>KHZ</b>	kilohertz
<b>KI</b>	kilogram per millimetre width
<b>KJ</b>	kilosegment
<b>KJO</b>	Kilojoule *
<b>KJO</b>	kilojoule
<b>KL</b>	kilogram per metre
<b>KMH</b>	Kilometre per hour *
<b>KMH</b>	kilometre per hour
<b>KMK</b>	Square kilometre *
<b>KMK</b>	square kilometre
<b>KMQ</b>	Kilogram per cubic metre *
<b>KMQ</b>	kilogram per cubic metre
<b>KMT</b>	Kilometre *
<b>KNI</b>	Kilogram of nitrogen
<b>KNI</b>	kilogram of nitrogen
<b>KNS</b>	Kilogram of named substance
<b>KNS</b>	kilogram named substance
<b>KNT</b>	not (1 nautical mile per hour)
<b>KNT</b>	knot
<b>KO</b>	milliequivalence caustic potash per gram of product
<b>KPA</b>	Kilopascal *
<b>KPA</b>	kilopascal
<b>KPH</b>	Kilogram of caustic potash
<b>KPH</b>	Kilogram of potassium hydroxide
<b>KPH</b>	kilogram of potassium hydroxide (caustic potash)
<b>KPO</b>	Kilogram of potassium oxide
<b>KPO</b>	kilogram of potassium oxide
<b>KPP</b>	Kilogram of phosphorus pentoxide
<b>KPP</b>	kilogram of phosphorus pentoxide (phosphoric anhydride)
<b>KR</b>	kiloröntgen
<b>KS</b>	thousand pound per square inch
<b>KSD</b>	Kilogram of substance 90 per cent dry
<b>KSD</b>	kilogram of substance 90 % dry
<b>KSH</b>	Kilogram of caustic soda
<b>KSH</b>	kilogram of sodium hydroxide (caustic soda)
<b>KT</b>	kit
<b>KTM</b>	kilometre
<b>KTN</b>	Kilotonne *
<b>KTN</b>	kilotonne
<b>KUR</b>	Kilogram of uranium
<b>KUR</b>	kilogram of uranium
<b>KVA</b>	Kilovolt-ampere *
<b>KVA</b>	kilovolt - ampere
<b>KVR</b>	Kilovar
<b>KVR</b>	kilovar

<b>KVT</b>	Kilovolt *
<b>KVT</b>	kilovolt
<b>KW</b>	kilograms per millimeter
<b>KWH</b>	Kilowatt-hour *
<b>KWH</b>	kilowatt hour
<b>KWT</b>	Kilowatt *
<b>KWT</b>	kilowatt
<b>KX</b>	millilitre per kilogram
<b>L2</b>	litre per minute
<b>LA</b>	pound per cubic inch
<b>LBR</b>	Pound GB, US (0,45359237 kg)
<b>LBR</b>	pound
<b>LBR</b>	pound decimal
<b>LBT</b>	Troy pound, US (373,242 g)
<b>LBT</b>	troy pound (US)
<b>LC</b>	linear centimetre
<b>LD</b>	litre per day
<b>LE</b>	lite
<b>LEF</b>	Leaf
<b>LEF</b>	leaf
<b>LF</b>	linear foot
<b>LH</b>	labour hour
<b>LI</b>	linear inch
<b>LJ</b>	large spray
<b>LK</b>	link
<b>LM</b>	linear metre
<b>LN</b>	length
<b>LO</b>	lot
<b>LP</b>	liquid pound
<b>LPA</b>	Litre of pure alcohol
<b>LPA</b>	litre of pure alcohol
<b>LR</b>	layer
<b>LS</b>	lump sum
<b>LTN</b>	Long ton GB, US (1,0160469 t)
<b>LTN</b>	ton (UK) or longton (US)
<b>LTR</b>	Litre (1 dm3) *
<b>LTR</b>	litre
<b>LUM</b>	Lumen *
<b>LUM</b>	lumen
<b>LUX</b>	Lux
<b>LUX</b>	lux
<b>LX</b>	linear yard per pound
<b>LY</b>	linear yard
<b>M0</b>	magnetic tape
<b>M1</b>	milligrams per litre
<b>M4</b>	monetary value

<b>M5</b>	microcurie
<b>M7</b>	micro-inch
<b>M9</b>	million Btu per 1000 cubic feet
<b>MA</b>	machine per unit
<b>MAL</b>	Megalitre *
<b>MAL</b>	mega litre
<b>MAM</b>	Megametre *
<b>MAM</b>	megametre
<b>MAW</b>	Megawatt *
<b>MAW</b>	megawatt
<b>MBE</b>	Thousand standard brick equivalent
<b>MBE</b>	thousand standard brick equivalent
<b>MBF</b>	Thousand board feet (2,36 m3)
<b>MBF</b>	thousand board feet
<b>MBR</b>	Millibar *
<b>MBR</b>	millibar
<b>MC</b>	microgram
<b>MCU</b>	Millicurie
<b>MCU</b>	millicurie
<b>MD</b>	air dry metric ton
<b>MF</b>	milligram per square foot per side
<b>MGM</b>	Milligram *
<b>MGM</b>	milligram
<b>MHZ</b>	Megahertz *
<b>MHZ</b>	megahertz
<b>MIK</b>	Square mile *
<b>MIK</b>	square mile
<b>MIL</b>	Thousand
<b>MIL</b>	thousand
<b>MIN</b>	Minute *
<b>MIN</b>	minute
<b>MIO</b>	Million
<b>MIO</b>	million
<b>MIU</b>	Million international units
<b>MIU</b>	million international unit
<b>MK</b>	milligram per square inch
<b>MLD</b>	Billion US
<b>MLD</b>	Milliard
<b>MLD</b>	billion (US)
<b>MLD</b>	milliard
<b>MLT</b>	Millilitre *
<b>MLT</b>	millilitre
<b>MMK</b>	Square millimetre *
<b>MMK</b>	square millimetre
<b>MMQ</b>	cubic millimetre *
<b>MMQ</b>	cubic millimetre

<b>MMT</b>	Millimetre *
<b>MMT</b>	millimetre
<b>MON</b>	Month
<b>MON</b>	month
<b>MPA</b>	Megapascal *
<b>MPA</b>	megapascal
<b>MQ</b>	thousand metre
<b>MQH</b>	Cubic metre per hour *
<b>MQH</b>	cubic metre per hour
<b>MQS</b>	Cubic metre per second *
<b>MQS</b>	cubic metre per second
<b>MSK</b>	Metre per second squared *
<b>MSK</b>	metre per second squared
<b>MT</b>	mat
<b>MTK</b>	Square metre *
<b>MTK</b>	square metre
<b>MTQ</b>	Cubic metre *
<b>MTQ</b>	cubic metre
<b>MTQ</b>	metre cubed
<b>MTR</b>	Metre *
<b>MTR</b>	metre
<b>MTS</b>	Metre per second *
<b>MTS</b>	metre per second
<b>MV</b>	number of mults
<b>MVA</b>	Megavolt-ampere (1000 KVA) *
<b>MVA</b>	megavolt - ampere
<b>MWH</b>	Megawatt-hour (1000 kW/h) *
<b>MWH</b>	megawatt hour (1000 kW.h)
<b>N1</b>	pen calorie
<b>N2</b>	number of lines
<b>N3</b>	print point
<b>NA</b>	milligram per kilogram
<b>NAR</b>	Number of articles
<b>NAR</b>	number of articles
<b>NB</b>	barge
<b>NBB</b>	Number of bobbins
<b>NBB</b>	number of bobbins
<b>NC</b>	car
<b>NCL</b>	Number of cells *
<b>NCL</b>	number of cells
<b>ND</b>	net barrel
<b>NE</b>	net litre
<b>NEW</b>	Newton *
<b>NEW</b>	newton
<b>NF</b>	message
<b>NG</b>	net gallon (us)

<b>NH</b>	message hour
<b>NI</b>	net imperial gallon
<b>NIU</b>	Number of international units
<b>NIU</b>	number of international units
<b>NJ</b>	number of screens
<b>NL</b>	load
<b>NMB</b>	Number
<b>NMI</b>	Nautic mile (1852 m)
<b>NMI</b>	nautical mile
<b>NMP</b>	Number of packs
<b>NMP</b>	number of packs
<b>NN</b>	train
<b>NPL</b>	Number of parcels
<b>NPL</b>	number of parcels
<b>NPR</b>	Number of pairs
<b>NPR</b>	number of pairs
<b>NPT</b>	Number of parts
<b>NPT</b>	number of parts
<b>NQ</b>	mho
<b>NR</b>	micromho
<b>NRL</b>	Number of rolls
<b>NRL</b>	number of rolls
<b>NT</b>	metric net ton
<b>NT</b>	net ton
<b>NTT</b>	Net (register) ton
<b>NTT</b>	net register ton
<b>NU</b>	newton metre
<b>NV</b>	vehicle
<b>NX</b>	part per thousand
<b>NY</b>	pound per air dry metric ton
<b>OA</b>	panel
<b>OHM</b>	Ohm *
<b>OHM</b>	ohm
<b>ON</b>	ounce per square yard
<b>ONZ</b>	Ounce GB, US (28,349523 g)
<b>ONZ</b>	ounce
<b>OP</b>	two pack
<b>OT</b>	overtime hour
<b>OZ</b>	ounce av
<b>OZA</b>	Fluid ounce (29,5735 cm3)
<b>OZA</b>	fluid ounce (US)
<b>OZI</b>	Fluid ounce (28,413 cm3)
<b>OZI</b>	fluid ounce (UK)
<b>P0</b>	page - electronic
<b>P1</b>	percent
<b>P2</b>	pound per foot

<b>P3</b>	three pack
<b>P4</b>	four pack
<b>P5</b>	five pack
<b>P6</b>	six pack
<b>P7</b>	seven pack
<b>P8</b>	eight pack
<b>P9</b>	nine pack
<b>PA</b>	packet
<b>PAL</b>	Pascal *
<b>PAL</b>	pascal
<b>PB</b>	pair inch
<b>PCE</b>	Piece
<b>PD</b>	pad
<b>PE</b>	pound equivalent
<b>PF</b>	pallet (lift)
<b>PG</b>	plate
<b>PGL</b>	Proof gallon
<b>PGL</b>	proof gallon
<b>PI</b>	pitch
<b>PK</b>	package
<b>PK</b>	pack
<b>PL</b>	pail
<b>PM</b>	pound percentage
<b>PN</b>	pound net
<b>PO</b>	pound per inch of length
<b>PQ</b>	page per inch
<b>PR</b>	pair
<b>PS</b>	pound-force per square inch
<b>PT</b>	pint (US)
<b>PTD</b>	Dry pint (0,55061 dm3)
<b>PTD</b>	dry pint (US)
<b>PTI</b>	Pint (0,568262 dm3)
<b>PTI</b>	pint (UK)
<b>PTL</b>	Liquid pint (0,473176 dm3)
<b>PTL</b>	liquid pint (US)
<b>PU</b>	tray / tray pack
<b>PV</b>	half pint (US)
<b>PW</b>	pound per inch of width
<b>PY</b>	peck dry (US)
<b>PZ</b>	peck dry (UK)
<b>Q3</b>	meal
<b>QA</b>	page - facsimile
<b>QAN</b>	Quarter (of a year)
<b>QAN</b>	quarter (of a year)
<b>QB</b>	page - hardcopy
<b>QD</b>	quarter dozen

<b>QH</b>	quarter hour
<b>QK</b>	quarter kilogram
<b>QR</b>	quire
<b>QT</b>	quart (US)
<b>QTD</b>	Dry quart (1,101221 dm3)
<b>QTD</b>	dry quart (US)
<b>QT1</b>	Quart (1,1136523 dm3)
<b>QT1</b>	quart (UK)
<b>QTL</b>	Liquid quart (0,946353 dm3)
<b>QTL</b>	liquid quart (US)
<b>QTR</b>	Quarter GB (12,700586 kg)
<b>QTR</b>	quarter (UK)
<b>R1</b>	pica
<b>R4</b>	calorie
<b>R9</b>	thousand cubic metre
<b>RA</b>	rack
<b>RD</b>	rod
<b>RG</b>	ring
<b>RH</b>	running or operating hour
<b>RK</b>	roll metric measure
<b>RL</b>	reel
<b>RM</b>	ream
<b>RN</b>	ream metric measure
<b>RO</b>	roll
<b>RP</b>	pound per ream
<b>RPM</b>	Revolution per minute *
<b>RPM</b>	revolutions per minute
<b>RPS</b>	Revolution per second *
<b>RPS</b>	revolutions per second
<b>RS</b>	reset
<b>RT</b>	revenue ton mile
<b>RU</b>	run
<b>S3</b>	foot squared per second
<b>S3</b>	square foot per second
<b>S4</b>	metre squared per second (square metres/second US)
<b>S4</b>	square metre per second
<b>S5</b>	sixty fourths of an inch
<b>S6</b>	session
<b>S7</b>	storage unit
<b>S8</b>	standard advertising unit
<b>SA</b>	sack
<b>SAN</b>	Half year (six month)
<b>SAN</b>	half year (6 months)
<b>SCO</b>	Score
<b>SCO</b>	score
<b>SCR</b>	Scrumple GB, US (1,295982 g)

<b>SCR</b>	scruple
<b>SD</b>	solid pound
<b>SE</b>	section
<b>SEC</b>	Second *
<b>SEC</b>	second
<b>SET</b>	Set
<b>SET</b>	set
<b>SG</b>	segment
<b>SHT</b>	Shipping ton
<b>SHT</b>	shipping ton
<b>SIE</b>	Siemens *
<b>SIE</b>	siemens
<b>SK</b>	split tanktruck
<b>SL</b>	slipsheet
<b>SMI</b>	(Statute) mile (1609,344 m)
<b>SMI</b>	mile (statute mile)
<b>SN</b>	square rod
<b>SO</b>	spool
<b>SP</b>	shelf package
<b>SQ</b>	square
<b>SR</b>	strip
<b>SS</b>	sheet metric measure
<b>SST</b>	Short standard (7200 matches)
<b>SST</b>	short standard (7200 matches)
<b>ST</b>	sheet
<b>STI</b>	Stone GB (6,350293 kg)
<b>STI</b>	stone (UK)
<b>STN</b>	Short ton GB, US (0,90718474 t)
<b>STN</b>	ton (US) or short ton (UK/US)
<b>STN</b>	net ton (2000 lb)
<b>SV</b>	skid
<b>SW</b>	skein
<b>SX</b>	shipment
<b>T0</b>	telecommunication line in service
<b>T1</b>	thousand pound gross
<b>T3</b>	thousand piece
<b>T4</b>	thousand bag
<b>T5</b>	thousand casing
<b>T6</b>	thousand gallon (US)
<b>T7</b>	thousand impression
<b>T8</b>	thousand linear inch
<b>TA</b>	tenth cubic foot
<b>TAH</b>	Thousand ampere-hour *
<b>TAH</b>	kiloampere hour (thousand ampere hour)
<b>TC</b>	truckload
<b>TD</b>	therm

<b>TE</b>	tote
<b>TF</b>	ten square yard
<b>TI</b>	thousand square inch
<b>TJ</b>	thousand square centimetre
<b>TK</b>	tank, rectangular
<b>TL</b>	thousand feet (linear)
<b>TN</b>	tin
<b>TNE</b>	Metric ton (1000 kg)
<b>TNE</b>	Tonne (1000 kg) *
<b>TNE</b>	tonne (metric ton)
<b>TNE</b>	metric ton
<b>TP</b>	ten pack
<b>TPR</b>	Ten pairs
<b>TPR</b>	ten pair
<b>TQ</b>	thousand feet
<b>TQD</b>	Thousand cubic metre per day *
<b>TQD</b>	thousand cubic metre per day
<b>TR</b>	ten square feet
<b>TRL</b>	Trillion EUR
<b>TRL</b>	trillion (EUR)
<b>TS</b>	thousand square feet
<b>TSD</b>	Tonne of substance 90 per cent dry
<b>TSD</b>	tonne of substance 90% dry
<b>TSH</b>	Ton of steam per hour
<b>TSH</b>	ton of steam per hour
<b>TT</b>	thousand linear metre
<b>TU</b>	tube
<b>TV</b>	thousand kilogram
<b>TW</b>	thousand sheet
<b>TY</b>	tank, cylindrical
<b>U1</b>	treatment
<b>U2</b>	tablet
<b>UA</b>	torr
<b>UB</b>	telecommunication line in service average
<b>UC</b>	telecommunication port
<b>UD</b>	tenth minute
<b>UE</b>	tenth hour
<b>UF</b>	usage per telecommunication line average
<b>UH</b>	ten thousand yard
<b>UM</b>	million unit
<b>VA</b>	volt ampere per kilogram
<b>VI</b>	vial
<b>VLT</b>	Volt *
<b>VLT</b>	volt
<b>VQ</b>	bulk
<b>VS</b>	visit

<b>W2</b>	wet kilo
<b>W4</b>	two week
<b>WA</b>	watt per kilogram
<b>WB</b>	wet pound
<b>WCD</b>	Cord (3,63 m3)
<b>WCD</b>	cord
<b>WE</b>	wet ton
<b>WEB</b>	Weber
<b>WEB</b>	weber
<b>WEE</b>	Week
<b>WEE</b>	week
<b>WG</b>	wine gallon
<b>WH</b>	wheel
<b>WHR</b>	Watt-hour *
<b>WHR</b>	watt hour
<b>WI</b>	weight per square inch
<b>WM</b>	working month
<b>WR</b>	wrap
<b>WSD</b>	Standard
<b>WSD</b>	standard
<b>WTT</b>	Watt *
<b>WTT</b>	watt
<b>WTT</b>	watt
<b>WW</b>	millilitre of water
<b>X1</b>	chain
<b>YDK</b>	Square yard
<b>YDK</b>	square yard
<b>YDQ</b>	Cubic yard
<b>YDQ</b>	cubic yard
<b>YL</b>	hundred linear yard
<b>YRD</b>	Yard (0,9144 m)
<b>YRD</b>	yard
<b>YT</b>	ten yard
<b>Z1</b>	lift van
<b>Z2</b>	chest
<b>Z3</b>	cask
<b>Z4</b>	hogshead
<b>Z5</b>	lug
<b>Z6</b>	conference point
<b>Z8</b>	newspage agate line
<b>ZP</b>	page
<b>ZZ</b>	mutually defined