

(Garuda Sign)

Ministry of Commerce

Notification

Re: The methods and Compare rates of measurement to international measurement

Weights and measures act section B.E. 2542

B.E. 2550

According to Ministry of Commerce Issued Ministry of Commerce Notification Re: Define the type of product packaging the rules and how to display the volume of goods and the margin of error B.E. 2550 dated 28 June B.E. 2550 which apply to the dated 13 February B.E. 2551 by the product packaging number 59 the sale or distribution in the kingdom must show the volume of packaging used to it.

So that the volume of goods imported package into the kingdom for the sale or disposal of the rules and procedures prescribed by the announcement.

By virtue of Section 5 and Section 64 of the Weights and Measures Act B.E. 2542 (1999) which contain certain provisions in relation to the restriction of rights and liberty of a person, in respect of Section 29 whereby in conjunction with Section 32, Section 33, Section 41 and Section 43 of the Constitution of the Kingdom of Thailand so permitted by the virtue of law, Department of Internal Trade hereby issues the Notification as follows.

Clause 1. This Notification shall into force after the expiration of sixty days from the date of publication the Governmet Gazette.

Clause 2. Repealed Ministry of Commerce Notification Re: The methods and compare rates measurement of international measurement weights and measures act section B.E. 2542 and B.E. 2543 dated 16 August B.E. 2543.

Clause 3. Product packaging imported into the United Kingdom show that the volume of its foreign-based measurement in porters must show the quantity of goods under Section depolarized measure in the metric system compares the rates at the end of this announcement.

Clause 4. Officers arrived in the Kingdom product packaging under Clause 3 must show to volume of product packaging by regulations and how to determine the Ministry of

Commerce Notification Re: Determine type product packaging the rules and how to display the volume of goods and the margin of error B.E. 2550 dated 28 June B.E. 2550.

If the volume of the wish expressed in paragraph one there is only one decimal point to display the decimal point.

Given on the 23rd Day of November B.E. 2550

Kirkkrai Jeerapaet
(Kirkkrai Jeerapaet)
Ministry of Commerce

Compare rates the Ministry of Commerce

Re: The methods and Compare rates of measurement to international measurement
weights and measures act section B.E. 2542

B.E. 2550

1.Length

Metric	English,US.
1 kilometer	0.621 mile
1 hectometer	109.361 yard
1 dacameter	10.936 yard
1 meter	1.094 yard
1 dacimeter	3.937 inch
1 centimeter	0.394 inch
1 millimeter	0.039 inch

English,US.	Metric
1 inch	2.540 centimeter
1 foot	30.480 centimeter
1 yard	91.440 centimeter
1 fathom	1.829 meter
1 poll	5.029 meter
1 chen	20.117 meter
1 furlong	201.168 meter
1 mile	1.609 kilometer

2. Area

Metric	English,US.
1 kilometer ²	0.386 mile ²
1 hectometer ²	2.471 acre
1 decameter ²	199.600 yard ²
1 meter ²	1.196 yard ²
1 decimeter ²	15.500 inch ²
1 centimeter ²	0.155 inch ²
1 millimeter ²	0.002 inch ²

English,US.	Metric
1 inch ²	6.452 centimeter ²
1 foot ²	929.03 centimeter ²
1 yard ²	0 meter ²
1 pole ²	0.836 meter ²
1 rood	25.293 decameter ² , dam
1 acre	10.117 hectometer ²
1 mile ²	0.405 hectometer ² 259.00 hectare

3. Volume

Metric	English,US.
1 meter ³	1.308 yard ³
1 decimeter ³	61.023 inch ³
1 centimeter ³	0.061 inch ³
1 inch ³	16.387 centimeter ³
1 foot ³	28.317 decimeter ³
1 yard ³	0.765 meter ³

4. Capacity

(The liquid and dry matter)

Metric	English
1 kilolitre	3.437 quarter
1 hectolitre	0.344 quarter
1 decalitre	2.200 gallon
1 litre	1.760 pint
1 decilitre	0.176 pint
1 centilitre	0.070 jill
1 millilitre	0.007 jill

English	Metric
1 minima	0.059 millilitre
1 flood dam	3.552 millilitre
1 flinders	28.412 millilitre
1 jill	0.142 litre
1 pint	0.568 litre
1 quart	1.136 litre
1 gallon	4.546 litre
1 peck	9.092 litre
1 bushel	36.368 litre
1 quarter	290.942 litre

5. Capacity

(The liquid material)

Metric	US.
1 kilolitre	264.178 gallon
1 hectolitre	26.418 gallon
1 decalitre	2.642 gallon
1 litre	2.113 pint
1 decilitre	0.211 pint
1 centilitre	0.085 jill

1 millilitre	0.009 jill
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US.	Metric
1 minima	0.062 millilitre
1 flood dam	3.697 millilitre
1 flinders	29.573 millilitre
1 jill	0.118 litre
1 pint	0.473 litre
1 quart	0.946 litre
1 gallon	3.785 litre

6. Capacity
(Dry matter:DM)

Metric	US.
1 kilolitre	28.376 bushel
1 hectolitre	2.838 bushel
1 decalitre	18.162 pint
1 litre	1.816 pint
1 decilitre	0.182 pint
1 centilitre	0.018 pint
1 millilitre	0.002 pint

US.	Metric
1 pint	0.551 litre
1 quart	1.101 litre
1 peck	8.810 litre
1 bushel	35.238 litre

7. Mass
(Weight)

Metric	English,US
1 metric ton	0.984 ton
1 metric kwintal	1.968 hundredweight
1 kilogram	2.205 pound
1 hectogram	3.527 เอานส์
1 decagram	5.644 dram
1gram	0.564 dram
1 decigram	1.543 grain
1 centigram	0.154 grain
1 milligram	0.015 grain

English,US	Metric
1 grain	64.799 milligram
1 dram	1.772 gram
1 เอานส์	28.350 gram
1 pound	453.592 gram
1 hundredweight	50.802 kilogram
1 ton	1,016.047 kilogram
1 เอานส์ (ทรอย)	31.103 gram