eFunda: Area Unit Category

# Area Unit Category

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Area
Symbol

Unit Name	Symbol	SI Equivalent
· <u>square kilometer</u>	km <sup>2</sup>	$1x10^6 \text{ m}^2$
· square megameter	$Mm^2$	1x10 <sup>12</sup> m <sup>2</sup>
· <u>square meter</u>	$m^2$	1 m <sup>2</sup>
· square micrometer	$\mu m^2$	1x10 <sup>-12</sup> m <sup>2</sup>
· square mil (thou)	$mil^2$	6.4516x10 <sup>-10</sup> m <sup>2</sup>
· square mile (geographical)	sq. mi. (geogr.)	$5.508x10^7 \text{ m}^2$
· square mile (int. naut.)	sq. mi. (int. naut.)	3.4299x10 <sup>6</sup> m <sup>2</sup>
· square mile (int.)	sq. mi. (int.)	$2.59x10^6 \text{ m}^2$
· square millimeter	$\text{mm}^2$	1x10 <sup>-6</sup> m <sup>2</sup>
· square nanometer	$nm^2$	1x10 <sup>-18</sup> m <sup>2</sup>
· <u>square perch</u>	$rd^2$	25.293 m <sup>2</sup>
· square petameter	Pm <sup>2</sup>	$1x10^{30} \text{ m}^2$
· square picometer	pm <sup>2</sup>	1x10 <sup>-24</sup> m <sup>2</sup>
· <u>square pole</u>	$rd^2$	25.293 m <sup>2</sup>
· <u>square rod</u>	$rd^2$	25.293 m <sup>2</sup>
· <u>square terameter</u>	$Tm^2$	$1x10^{24} \text{ m}^2$
· <u>square yard</u>	yd², sq. yd	0.836127 m <sup>2</sup>
· square yoctometer	ym²	1x10 <sup>-48</sup> m <sup>2</sup>
· square yottameter	Ym <sup>2</sup>	1x10 <sup>48</sup> m <sup>2</sup>
· <u>square zeptometer</u>	zm <sup>2</sup>	1x10 <sup>-42</sup> m <sup>2</sup>
· <u>square zettameter</u>	Zm <sup>2</sup>	1x10 <sup>42</sup> m <sup>2</sup>
· township (US)		9.32396x10 <sup>7</sup> m <sup>2</sup>
· vergee (Jersey)		1798.6 m <sup>2</sup>
· vergees (Guernsey)		1541.66 m <sup>2</sup>

#### Area moment of inertia

Unit Name	Symbol	SI Equivalent
· bisquare centimeter	cm <sup>4</sup>	1x10 <sup>-8</sup> m <sup>4</sup>
· <u>bisquare foot</u>	ft <sup>4</sup>	8.63097x10 <sup>-3</sup> m <sup>4</sup>
· bisquare inch	in <sup>4</sup>	4.16231x10 <sup>-7</sup> m <sup>4</sup>
· bisquare meter	$m^4$	1 m <sup>4</sup>
· bisquare micron	$\mu { m m}^4$	$1x10^{-24} \text{ m}^4$
· bisquare millimeter	mm <sup>4</sup>	$1x10^{-12} \text{ m}^4$

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