

## Dictionary Of Mechanical Engineering Terms Definitions

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### Dictionary Of Mechanical Engineering Terms

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### Dictionary of Mechanical Engineering - Oxford Reference

Hasp(n) A metal fastener with a slotted, hinged part that fits over a loop and is secured by a pin, bolt, or padlock. Idler (n) A mechanism used to regulate the tension in belt or chain. Or, a gear used between a driver and follower gear to maintain the direction of rotation.

### Common Mechanical Engineering Terms

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### Dictionary Of Mechanical Engineering Terms Definitions

Mechanical Engineering- a discipline of engineering that applies the principles of physics and materials science for analysis, design, manufacturing, and maintenance of mechanical systems. Palletizing- To place on, transport, or store by means of pallets. PET Container- PET containers are used for water, carbonated beverages, juices, and more.

### Engineering Terms & Definitions

Engineers use engineering notation (a subset of scientific notation) to avoid using fractions. Instead of using terms like 0.5 Amps or 0.01 Amps, it is more convenient to express small currents as multiples of "milliAmps". One milliAmp is equivalent is one thousandth of an Amp.

### Glossary - All Terms and Definitions Listed Alphabetically ...

However, glossaries like this one are useful for looking up, comparing and reviewing large numbers of terms together. You can help enhance this page by adding new terms or writing definitions for existing ones. This glossary of engineering terms is a list of definitions about the major concepts of engineering. Please see the bottom of the page ...

### Glossary of engineering - Wikipedia

Search engineering dictionary: Browse by letter: A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z

### Engineering Dictionary

Mechanical engineering definition, the branch of engineering dealing with the design and production of machinery. See more.

### Definition of mechanical engineering | Dictionary.com

Lockwood's Dictionary of Terms Used in the Practice of Mechanical Engineering: Embracing Those Current in the Drawing Office, Pattern Shop, Foundry, F (Paperback) Horner Joseph Gregory 1847-1927 Published by Hardpress Publishing, United States (2013)

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### **Amazon.com: A Dictionary of Mechanical Engineering (Oxford ...**

the substance that goes into the makeup of a physical object. mechanical advantage. the ratio of the force exerted by a machine to the force applied to it. mechanical engineering. the branch of engineering that deals with the design and construction and operation of machinery. mechanism.

### **Mechanical Engineering - Vocabulary List : Vocabulary.com**

mechanical engineering translate: 机械. Learn more in the Cambridge English-Chinese simplified Dictionary.

### **mechanical engineering - Cambridge Dictionary**

caused by or derived from machinery: mechanical propulsion. using machine parts only.

### **Mechanical | Definition of Mechanical at Dictionary.com**

\* Is based on the McGraw-Hill Dictionary of Scientific and Technical Terms – for more than a quarter-of-a-century THE standard international reference. Carefully reviewed for clarity, completeness, and accuracy, the McGraw-Hill Dictionary of Engineering, Second Edition, offers a standard of excellence unmatched by any similar publication.

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