

Handbook Of Mechanical Engineering Terms

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4 Handbook of Mechanical Engineering Terms END PLAY – As applied to a shaft, the amount that the shaft can move backward and forward. EYE BOLT – A bolt threaded at one end and bent to a loop at the other end. FEATHER – A sliding key, sometimes called splint. Used to prevent a pulley, gear or other part from turning on a shaft but allows it to move

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Jig (n) A special device used to guide a cutting tool (drill jig) or to hold material in the correct position for cutting or fitting together (as in welding or brazing) Idler. Journal(n) The part of a shaft that rotates within a bearing. Kerf(n) A channel or groove cut by a saw or other tool.

Common Mechanical Engineering Terms

Mechanical engineering – Mechanical equilibrium – Mechanical work – Mechanics – Mechanochemistry – Mechanosynthesis – Mechatronics – Microelectromechanical systems – Micromachinery – Microprocessor – Microtechnology – Modulus of rigidity--Molecular assembler – Molecular nanotechnology – Moment – Moment of inertia – Motorcycle –

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LEFT HAND SCREW – One that screws into the mating part or advances when turned to the left or counter clockwise.
LIMITS OF SIZE – The minimum and maximum sizes permissible for specific dimensions.
LINE – A tube, pipe or hose which is used as a conductor of fluid.
LINKAGE – A movable connection between two units.
LOBE – The projecting part such as rotor lobe or the cam lobe.
LOCK NUT – A type of nut that is prevented from loosening under vibration.

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About the Book: The Handbook of Mechanical Engineering terms contains short, precise definitions of about four thousand terms. These terms have been collected from different sources, edited and grouped under twenty six parts and given alphabetically unde

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