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pulley, gear or other part from turning on a shaft but allows it to move

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reference for the students and engineers of various courses and fields pertaining to Mechanical Engineering.

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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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