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## **hydraulic definition**

### **meaning merriam webster**

Jan 01 2023 web hy drau lic hī 'drō lik 1 operated moved or effected by means of water 2 a of or relating to hydraulics hydraulic engineer b of or relating to water or other liquid in motion

*hydraulics definition examples history facts britannica* Apr 04 2023 web hydraulics branch of science concerned with the practical applications of fluids primarily liquids in motion it is related to fluid mechanics which in large part provides its theoretical foundation hydraulics deals with such

matters as the flow of liquids in pipes rivers and channels and their confinement by dams and tanks

*how hydraulics works science of hydraulics explain that stuff* Mar 03 2023 web nov 19 2021 the science behind hydraulics is called pascal s principle essentially because the liquid in the pipe is incompressible the pressure must stay constant all the way through it even when you re pushing it hard at one end or the other now pressure is defined as the force acting per unit of area

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you need a single component a custom engineered solution or anything in between *hydraulic machinery wikipedia* Nov 30 2022 web a hydraulic circuit is a system comprising an interconnected set of discrete components that transport liquid the purpose of this system may be to control where fluid flows as in a network of tubes of coolant in a thermodynamic system or to control fluid pressure as in hydraulic amplifiers **hydraulics wikipedia** May 05 2023 web hydraulics from greek ὕδωρ hydor water and αὐλός aulos pipe 2 is a technology and applied science using engineering chemistry and other sciences involving the mechanical properties and use of liquids at a very basic level hydraulics is the liquid counterpart of pneumatics which concerns gases