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A solenoid valve consists of two basic units: an assembly of the solenoid (the electromagnet) and plunger (the core), and a valve containing an opening (orifice) in which a disc or plug is positioned to control the flow of fluid. The valve is opened or closed by the movement of the magnetic plunger. When the coil is energized, the plunger is drawn into the solenoid (electromagnet) and flow through the orifice is allowed. The valve returns automatically to its original position when current ...

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