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the power of a pump. earth's atmosphere. the size of a pump. 6. Vacuum generators use: compressed air to create a vacuum. an electric motor to create vacuum. an air motor to create vacuum. 7. Pascal's Law states that pressure is produced by the pump and motor of a hydraulic system. True; False; 8. Pressure in a fluid power system comes from ...

**Quiz on Chapter 1: Fluid Power Basics, Laws, Principles ...**

This second edition cancels and replaces the first edition (ISO 6022:1981 and ISO 8137:1986), which have been technically revised. Introduction In hydraulic fluid power systems, power is transmitted and controlled through a liquid under pressure within an enclosed circuit.

**ISO 6022:2006(en), Hydraulic fluid power ? Mounting ...**

The pressurized fluids are the basis of fluid power. The fluids may be either liquids or gases. These are used to generate, control and transmit power in various applications of industries. Therefore, the fluid power systems use liquids such as mineral oil or water and gases such as air or other gases fluids to transmit power.

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3. Pneumatic systems usually do not exceed: 1 hp. 1 to 2 hp. 2 to 3 hp. 4. Most hydraulic circuits: operate from a central hydraulic power unit. use air-over-oil power units. have a dedicated power unit. 5. Hydraulic and pneumatic circuits: perform the same way for all functions. perform differently for all functions. perform the same with some ...

**Quiz on Chapter 5: Pneumatic and hydraulic systems ...**

Introduction to Fluid Mechanics, Second Edition, uses clear images and animations of flow patterns to help readers grasp the fundamental rules of fluid behavior. Everyday examples are provided for practical context, before tackling the more involved mathematic techniques that form the basis for computational fluid mechanics.

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