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Engineering Information, RoHS, ATEX & Approvals - ASCO

ASCO valves have a solenoid mounted directly on the valve body. The core is enclosed in a sealed tube, providing a compact, leaktight assembly. Direct Acting Valves (Figures 1A, 1B) When the solenoid is energized in a direct acting valve, the core directly opens the orifice of a Normally Closed valve or closes the orifice of a Normally Open valve.

4 Engineering Information Solenoid Valves - ASCO

Engineering Info. English (United Kingdom) Currently selected. News. ASCO Introduces Stainless Steel Redundant Control System (RCS) ASCO Introduces 068 Series Flapper Isolation Valve - Improves Throughput, Reduces Sample Size in Clinical and Analytical Instruments. ASCO Extends Composite Solenoid Valve Offering to Include 3/8" and 1" Pipe Sizes.

Engineering documentation | ASCO

All leaflets are available on: www.asco.com General & Engineering Information - 53. ENGINEERING INFORMATION. Maximum/minimum pressures and temperatures viscosity, response times, valve seat tightness degrees of protection provided by electrical enclosures (IP code) TEMPERATURES Normal ambient temperature. The normal ambient temperature is assumed to be in accordance with standard conditions as specified in ISO 554 ambient temperature zero, which would be the case if water : 20°C ...

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ASCO valves are available to control many acids, alcohols, bases, solvents, and corrosive gases and liquids. Modified or special designs are sometimes required, depending upon the application. Corrosion occurs either as a chemical or electro-chemical reaction.

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Engineering Information. Material Selection. ASCO offers two types of enclosures, each for a variety of applications: a one-piece molded epoxy construction called the RedHat II solenoid and a conventional RedHat metallic construction. Both meet ICS-6 ANSI/NEMA, and UL Standards 429, 508, and/or 1002. These standards define

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ENGINEERING 451 Solenoid Enclosures ASCO offers two types of enclosures, each for a variety of applications: a one-piece molded epoxy construction called the RedHat II solenoid and a conventional RedHat metallic construction. Both meet ICS-6 ANSI/NEMA, and UL Standards 429, 508, and/or 1002. These standards define

4 Engineering Information Solenoid Valves

The chart is based on the ASCO design of in-line globe type valves. The flow charts must be used for precise sizing and converting Kv factors to actual flow terms, and the catalogue page must be consulted for the actual Kv of a particular valve.

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ASCO Engineering & Surface Technology Greenhey House 13 Glebe Road Skelmersdale Lancashire WN8 9JP United Kingdom T: +44 (0)1695 559 595 / 72 44 74

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Engineering Information 4 Solenoid Valves Solenoid Valves Principles of Operation A solenoid valve is a combination of two basic functional units: • A solenoid (electromagnet) with its core • A valve body containing one or more orifices Flow through an orifice is shut off or allowed by the movement of the core when the solenoid is energized or de-energized.

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