


ASCO NFB316D024VCO | Solenoid Valve | Series 316 | Coil Voltage 24 VDC



The ASCO NFB316D024VCO solenoid valve from Series 316, operating with a 24 VDC coil voltage, is designed to control the flow of a wide range of media, including air, water, oil, and neutral gases or liquids. This valve is commonly used in industrial applications where precise and reliable flow regulation is critical. With its durable construction, it ensures compatibility with various media, providing efficient flow control in both gas and liquid systems. The valve is suitable for use in systems like HVAC, process control, fluid handling, and automation, offering dependable operation across different environments.

Specifications	Details
Series	316
Power	8 W
Voltage	24V DC
Orifice	 16 mm
Port Type	3/2 NC
Port Size	1/2"
Material	Brass
Type	Solenoid Valve