

Asco Scb262C080 Solenoid Valve 24Vdc

The **ASCO SCB262C080 Solenoid Valve** is a compact and efficient flow control solution designed for precise handling of air, water, and light oil in industrial automation systems. Operating on **24V DC**, this valve features a **1/4" pipe connection** with a **1.2 mm orifice**, offering reliable performance in medium-pressure applications up to **35 bar**. Known for its quick response and durable construction, the SCB262C080 is an ideal choice for systems requiring fast and consistent actuation in pneumatic and fluid control circuits.

Key Features:

- Versatile solenoid valve for use with air, water, and light oil
- 24V DC operation with fast and energy-efficient response
- Handles medium pressure applications up to 35 bar
- Compact 1/4" pipe connection for easy system integration
- Built to ASCO's high standards for industrial reliability


Specifications:


- Model: SCB262C080
- Catalogue No.: 400325-142
- Voltage: 24V DC (9.7V FT)
- Medium Compatibility: Air, Water, Light Oil (up to 35 bar)

- Pipe Size: 1/4 inch
- Orifice Diameter: 1.2 mm
- Application: Industrial fluid and pneumatic control systems
- Manufacturer: ASCO
- Weight: 490 grams

The **ASCO SCB262C080 Solenoid Valve** delivers dependable and accurate control in a wide range of automation applications. With its robust build and compatibility with multiple fluids, it is a go-to component for engineers and technicians looking to optimize performance in air handling units, water treatment systems, and light oil flow regulation setups.

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