



ASCO JOUCOMATIC NUMATICS

256

DIRECT OPERATED GENERAL PURPOSE SOLENOID VALVES



Part No. 256 2/2 NORMALLY CLOSED, BRASS OR STAINLESS STEEL BODY

The Asco 256 series are suitable for a wide range of demanding applications that require fast operation and frequent use.

When ordering, please indicate the voltage and frequency required to operate the coil.

Features & Benefits

- Compact European design.
- No minimum operating pressure.
- Long service life.
- Suitable for outdoor applications.
- Manual override operator.
- Wide range of standard voltages.
- Spare part kits & coils available.

Pressure & Temperature

Pressure Range:-
See Selection Chart Below.

Fluid temperature:-
-10°C to 100°C.

Ambient temperature:-
-10°C to 60°C.

MATERIALS

Body	Brass or Stainless Steel
Seals	FPM

BSP	ORIFICE SIZE	BODY MATERIAL	OPERATING PRESSURES (Bar)							DIMENSIONS					CODE NUMBER
			MIN	MAX A/C~	AIR =D/C	MAX A/C~	WATER =D/C	MAX A/C~	OIL =D/C	A	B	C	D	E	
2/2 NORMALLY CLOSED															
1/8	1.6	Brass	0	20	12	20	12	20	12	33	53	59	46	11	SCG256A002VMS
1/8	2.4	Brass	0	12	4	12	4	12	4	33	53	59	46	11	SCG256A004VMS
1/8	1.6	St. Steel	0	20	12	20	12	20	12	33	53	59	46	11	SCG256A014VMS
1/8	2.4	St. Steel	0	12	4	12	4	12	4	33	53	59	46	11	SCG256A016VMS

Options & Accessories

EPDM, NBR & PTFE Seals
Spade Plug Connector IP67, EN 60529
Explosion Proof Enclosures
Flying Leads Coil
Magnetic Latch Execution

STANDARD VOLTAGES

A/C	24V/50Hz	48V/50Hz	115V/50Hz	230V/50Hz
D/C	24V	48V		

Other Voltages & Frequencies Available On Request

**THESE ARE THE STANDARD VALVES IN THE RANGE, OTHERS ARE
AVAILABLE, CONTACT SALES WITH YOUR REQUIREMENTS**