



# UNIVERSAL 3/2 AND 5/2 NAMUR SOLENOID

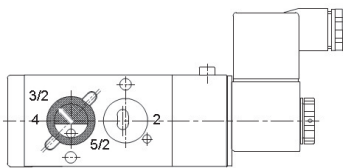
ONE SOLENOID FITS ALL BI-TORQ PNEUMATIC ACTUATOR MODELS\*--NO EXTRA PIPING REQUIRED



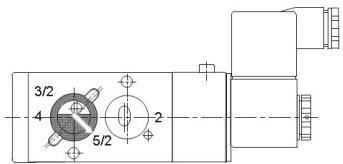
**IDEAL FOR USE ON BI-TORQ SPRING RETURN  
AND DOUBLE ACTING PNEUMATIC ACTUATORS**

\*NAMUR adaptor block required on PN-32-DA, PN-201, PN-241,  
PN-271 and all AL series actuators

## UNIVERSAL ORIENTATION OPTIONS



3/2 orientation for single acting/spring return



5/2 orientation for double acting

All units are mounted and cycle-tested with air and electrical signals.

NEMA 7/9, flying leads, speed controls and intrinsically-safe coils are available on the standard QC body.



## FEATURES AND BENEFITS

- Pilot operated spool valve design
- 3/2 or 5/2 field selectable for double acting and spring return actuators
- High flow 1.4 cV
- Integral push-button manual override
- Easy change-out coils
- DIN and strain relief connectors available
- Rapid response time (up to 4 cycles/sec)
- 100% continuous duty cycle

*Ideal for a variety of pneumatic actuator applications, including petrochemical, pulp and paper, filling equipment, food processing and water treatment.*

## TECHNICAL SPECIFICATIONS

### STANDARD BODY MATERIAL

Anodized aluminum

### STANDARD SEAL MATERIAL

BUNA-N

### AVAILABLE COIL VOLTAGES

12VDC, 24VDC, 120VAC, 220VAC, 24VAC

### STANDARD PROTECTION CLASS

NEMA 4 (NEMA 7 optional)

### ELECTRICAL CONNECTION

Strain relief or DIN connector

### AMBIENT TEMPERATURE

-4 °F to +140 °F

### MEDIA

Compressed air (filtered)

### OPERATING PRESSURE

20PSI - 120PSI

### COIL INSULATION: Class F



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