

# PARKER 3-WAY NORMALLY CLOSED, 1/4" NPT GENERAL PURPOSE SOLENOID VALVES

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Parker 3-Way Normally Closed, 1/4" NPT Solenoid Valves provide operating pressures up to 250 psi and flow factors up to 0.67 CV's. They come in stainless with multiple mounting positions and coil options for all general purpose flow control applications.

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**PART NUMBER:**

71315SN2GVJ1N0H111C2

**VOLTAGE (V):**

24 VDC

**SEAL MATERIAL:**

FKM

**ORIFICE MAIN (INCH):**

1/16

**FLOW FACTOR MAIN (CV):**

0.11

**POWER (WATTS):**

10 Watt (DC)

**COIL TYPE:**

1/2" NPT Conduit, 18" Leads, Class F, NEMA 7, 9

**MAXIMUM PRESSURE DIFFERENTIAL (PSI):**

200 psi (DC)

**MECHANICAL OPTION:**

Exhaust Adapter Nut



QUANTITY:

-	1	+	Part(s)
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**PRODUCT OVERVIEW**



**TECH SPECIFICATIONS**



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**PERFORMANCE CHARACTERISTICS**

**PRODUCT SERIES**

7000 Series

**VALVE TYPE**

3-Way

**FUNCTION**

Normally Closed

**PORT SIZE**

1/4 inch

**INPUT VOLTAGE**

24 VDC

**BODY MATERIAL**

Stainless

**SEAL MATERIAL**

FKM

**MAIN ORIFICE SIZE**



1/16 inch

**MAIN FLOW COEFFICIENT**

0.11 Cv

**POWER CONSUMPTION**

10 Watt (DC) W

**COIL TYPE**

1/2" NPT Conduit, 18" Leads, Class F, NEMA 7, 9

**MAXIMUM PRESSURE DIFFERENTIAL**

200 psi (DC) psi

**ADDITIONAL OPTIONS**

Exhaust Adapter Nut

**NUMBER OF PORTS**

3

**ACTUATION TYPE**

Direct Acting

**MEDIA**

General Purpose for Air, Liquids and Gases

**PORT TYPE**

NPT

**EXHAUST ORIFICE SIZE**

1/16 inch

**EXHAUST FLOW COEFFICIENT**

0.095 Cv

**ORIFICE 2 SIZE**

n/a

**FLOW COEFFICIENT 2**

n/a

**MINIMUM PRESSURE DIFFERENTIAL**

0 psi

**MINIMUM FLUID TEMPERATURE**

0 °F

**MAXIMUM FLUID TEMPERATURE**

185 °F

**COIL SPECIFICATIONS MET**

NEMA 7, 9



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<b>CAD</b>	<b>+</b>
<b>PRODUCT SUPPORT</b>	<b>+</b>

**RECOMMENDED**

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Parker 2-Way Normally Closed, 1-1/4" NPT General Purpose Solenoid Valves	Parker 2-Way Sinclair Collins K Series, Normally Open, 1" Process Control Valves	Parker 2-Way Sinclair Collins K Series, Normally Closed, 1/2" Process Control Valves	Parker 2-Way S Collins K Series Normally Open Process Control

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