

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

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.

Mechanical Option:	Exhaust Adapter Nut	Port Type:	NPT
Orifice Main (inch):	1/16	Exhaust Orifice Size:	1/16 inch
Product Series:	7000 Series	Exhaust Flow Coefficient:	0.095 Cv
Valve Type:	3-Way	Orifice 2 Size:	n/a
Function:	Normally Closed (NC)	Flow Coefficient 2:	n/a
Port Size:	1/4 inch	Minimum Fluid Temperature:	0 °F
Coil Type:	1/2" NPT Conduit, 18" Leads, Class F, NEMA 7, 9	Minimum Pressure Differential:	0 psi
Input Voltage:	24.0 VDC	Maximum Fluid Temperature:	185 °F
Body Material:	Stainless Steel	Coil Specifications Met:	NEMA 7, NEMA 9
Seal Material:	NBR	Voltage (V):	24 VDC
Main Orifice Size:	1/16 inch	Power (Watts):	10 Watt (DC)
Flow Factor Main (Cv):	0.11	Seal Material:	NBR
Coil Type:	1/2" NPT Conduit, 18" Leads, Class F, NEMA 7, 9	Maximum Pressure Differential (psi):	200 psi (DC)
Main Flow Coefficient:	0.11 Cv		
Power Consumption:	10 W (DC)		
Maximum Pressure Differential:	200 psi (DC)		
Additional Options:	Exhaust Adapter Nut		
Number of Ports:	3		
Actuation Type:	Direct Acting		
Media:	General Purpose for Air, Liquids and Gases		

