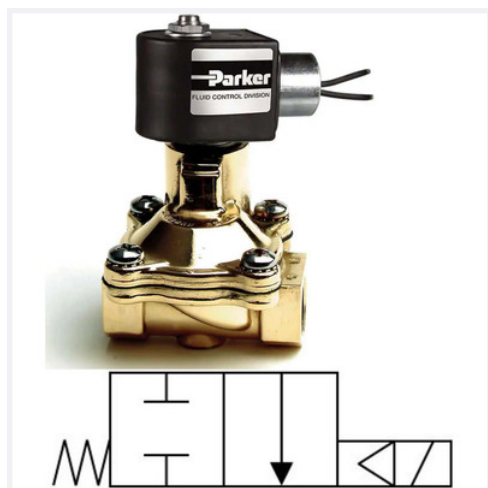




Parker Hannifin

72218BN5VE00

2-way 2-positions (2/2) Normally Closed (NC) pneumatic direct-lift vlv. pressure vessel alone (Cv 5) - for hot water service - Parker Hannifin (Skinner 7000 series) - 3/4" NPT threaded port - Brass vessel / EPDM seal - Individual in-line installation - plunger return spring - for hot water service

Specifications

Primary brand	Parker Hannifin
Main function	Valve (Electrically actuated)
Product series / family name	Valves (Special applications) > Hot water & steam service
Sub-range name	Skinner 7000 series
Functions	Pneumatic direct-lift vlv. pressure vessel alone
Valve function	2-way 2-positions (2/2) Normally Closed (NC) plunger return spring
Design	for hot water service for hot water service
Flow	Cv 5
Pressure	Opsi / Obar minimum differential operating pressure rated differential operating pressure depends on solenoid voltage
Temperature	+98°C / +210°F max. media temperature
Diameter	3/4" orifice
Connection type	3/4" NPT threaded port
Mounting mode	Individual in-line installation
Material	Brass vessel EPDM seal
Ambient air temperature for operation	max. +150°F / +65 °C
Order code / Manufacturer SKU	72218BN5VE00
Manufacturer product status	Commercialized

Benefits

Parker 2-Way Normally Closed - 3/4" NPT Solenoid Valves provide operating pressures up to 300PSI and flow factors up to 9.6CV

They offer multiple body materials - mounting positions and coil options for all general purpose flow control applications.

Documents

[Parker - Coil Reference - Catalog.pdf](#)

[Parker - Skinner and Gold Ring solenoid valves - Catalog.pdf](#)
