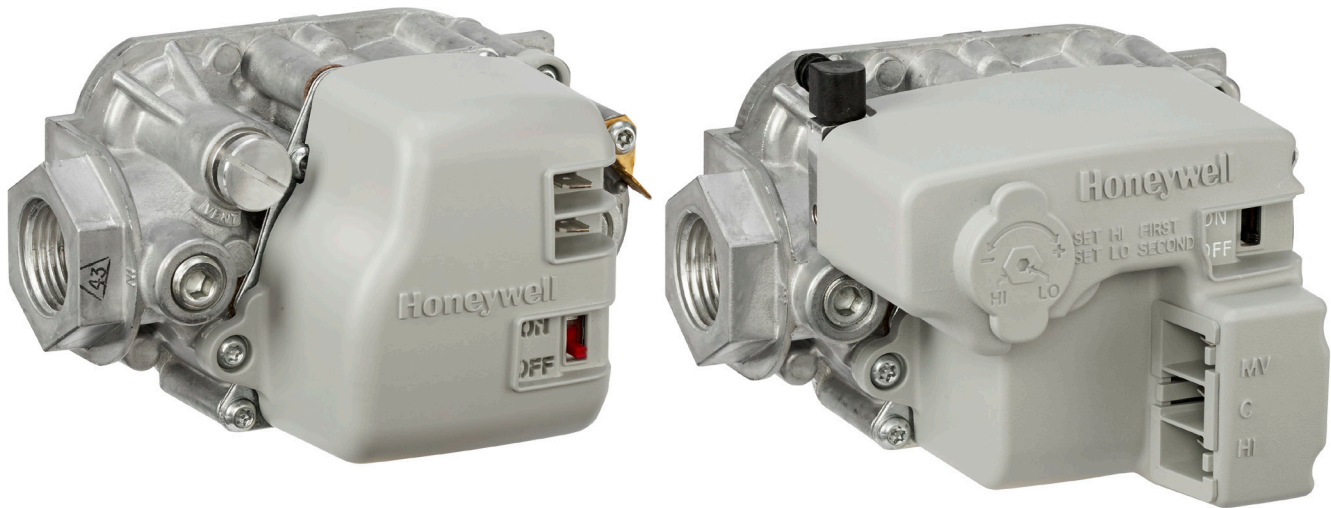


VR8215 Direct Ignition Gas Valves



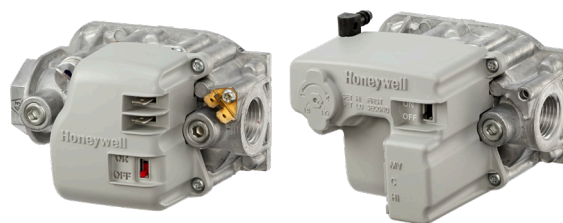
Your search is over.

The VR8215 Direct Ignition Gas Valves replace nearly all standard and slow-opening VR8205 and VR8215 controls. The VR8215 valve can be mounted in any orientation and the reduced installation turning radius makes it much easier to install. With the quiet operation, smaller size and ease of installation, the VR8215 gas valves are a great fit for tight and open applications.

The two valves of the Honeywell system function independently, allowing one to act as a failsafe for the other — adding another level of safety.

Spend less time searching for the right part.

VR8215 Direct Ignition Gas Valves Replace Over 100 OEM and White Rodgers Controls



True Dual Redundant Design

The two valves of the Honeywell system function independently, allowing one to act as a failsafe for the other — adding another level of safety.

Compact Design

The VR8215 gas valves have a very compact design with 200K Max BTU output. This gives you more room to work in tight spaces.

Multipoise Mounting

Multipoise mounting enables you to install the VR8215 at any angle.

Electrical Connection Flexibility

Compatible with most existing wiring harnesses.

Single Spring Regulator

Allows for fine adjustment in setting outlet pressure.

| | VR8215 GAS VALVE SINGLE STAGE | VR8215 GAS VALVE TWO STAGE |
|------------------------|--------------------------------|--------------------------------|
| IGNITION TYPE | DIRECT BURNER IGNITION | DIRECT BURNER IGNITION |
| VALVE STAGES | SINGLE | TWO |
| VALVE DESIGN | TRUE DUAL REDUNDANT | TRUE DUAL REDUNDANT |
| VALVE INLET | HEX | HEX |
| PIPE DIMENSION | 1/2 X 1/2 INCH NPT | 1/2 X 1/2 INCH NPT |
| GAS TYPE | NATURAL GAS CONVERTIBLE TO LP | NATURAL GAS CONVERTIBLE TO LP |
| TURN RADIUS | 2.3 INCH | 3.0 INCH |
| VALVE ORIENTATION | MULTIPOISE | MULTIPOISE |
| ELECTRICAL RATINGS | 24V 50/60HZ | 24V 50/60HZ |
| ELECTRICAL CONNECTIONS | SPADE | SPADE AND MOLEX |
| ON/OFF SWITCH | YES | YES |
| TEMP RATING | -40F TO 175F | -40F TO 175F |
| BTU CAPACITY | 150K BTU 1" PD 200K MAX BTU | 150K BTU 1" PD 200K MAX BTU |
| CERTIFICATIONS | CSA ANSI Z21-78 | CSA ANSI Z21-78 |

SINGLE STAGE

| | |
|-------------|---------------|
| VR8215S1503 | STANDARD OPEN |
| VR8215T1502 | SLOW OPEN |

DUAL STAGE

| | |
|-------------|----------------------------------|
| VR8215Q1669 | STANDARD OPEN - SPADE CONNECTION |
| VR8215Q1651 | STANDARD OPEN - MOLEX CONNECTION |

Learn More

Visit forwardthinking.honeywell.com

Home and Building Technologies

1985 Douglas Drive North
Golden Valley, MN 55422
1.800.328.5111
www.honeywell.com

04-00010 RL 03/20/18
© 2018 Honeywell International Inc.

Honeywell