

Relief Valves protect downstream regulators & appliances from excessive pressure.



RELIEF VALVE

10 - 60 PSI

Diaphragm Relief Valve.

Code: 1805-13

1" Inlet/Outlet.

Capacity: 10 - 60 Psi

Usual installation:

- Between a First & Second Stage Regulator.
- Downstream from a High Pressure Regulator.
- For Final Stage service.

Pack: 1 each

Barcode: -



RELIEF VALVE

0.5 - 2.25 PSI

Diaphragm Relief Valve.

Code: 289H2

2" Inlet/Outlet.

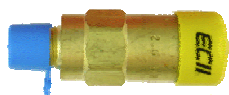
Capacity: 0.5 - 2.25 Psi

Usual installation:

- Between Large Second Stage Regulators and the Burner, to provide high capacity relief.

Pack: 1 each

Barcode: -



RELIEF VALVE

Rego Relief Valve.

Code: 3139-38

Capacity: 500 Mj/hr

Pack: 1 each

Suits 64SR23 High Pressure Regulator.

Refer to Section 27, Regulators - First Stage.

Barcode: 93 20889 19690 0

Sales Info & Orders to: Phone 03 9399 1077 Fax 03 9391 8045 E-mail sales@jamesshields.com.au

Robert W. Spencer Pty Ltd Trading as James Shields & Company

190 Hall Street, Spotswood, Victoria. 3015

ABN 65 470 052 934



JAMES SHIELDS & COMPANY

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REGULATORS
Relief Valves

REMEMBER!

Just because you can't find it in our catalogue, doesn't mean we don't stock it, or a suitable alternative!

Simply contact us by phone, email or fax and we will help you out.

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