PRESSURE RELIEF VALVE - BUNGING VALVE

BV1

Pressure relief bunging valve - Part numbers coming soon, contact us for more information



- 0.5-8.0 bar pressure range
- Pressure Relief Safety valves available in sizes DN20 - DN65
- Bunging valves available in sizes DN25 - DN65
- Manual override

PRODUCT DESCRIPTION

Pressure relief valves are used on process vessels to maintain a fixed pressure within the tank, with any excess gasses produced during the process to be safely vented. A sub-set of the gas pressure relief valve is called a bunging valve. This is supplied with a glass shield around the valve which can be filled with water to provide visual feedback that the tank is venting. These are commonly used in brewing applications to see how active the fermentation process is.

Valve features include:

- Variable pressure control
- Manual override
- 0.5-8.0 bar pressure range (0.2-3.2 bar for bunging valve)*
- Optional cleaning hood
- Can be supplied in a pressure regulation array

Pressure Relief Safety valves available in sizes DN20 - DN65
Bunging valves available in sizes DN25 - DN65

Pressure Relief Valve Pressure Ranges:

- 0.5 - 0.9 bar
- 0.8 - 1.9 bar
- 1.1 - 2.7 bar
- 2.5 - 8.00 bar

Bunging Valve Pressure Ranges:

- 0.2 - 2.2 bar
- 1.1 - 3.2 bar

Please contact us for part numbers and/or technical data, we are working on getting all part numbers and technical data on the website as soon as possible.

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