

AI Mode conversation: VALVE 1/2 BRASS GAUGE

You said: VALVE 1/2 BRASS GAUGE

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3:18 pm

A **1/2-inch brass gauge valve** or **pressure-reducing valve with a gauge port** is a common plumbing and industrial component used to isolate pressure instruments, control fluid direction, or regulate water pressure. Because "1/2 brass gauge valve" can refer to a few different types of valves depending on your specific application, they are categorized below by their primary functions.

1. Pressure Reducing & Regulator Valves (PRV)

These are used to step down high incoming fluid pressure to a stable, safe level. They typically feature an integrated port or an included dial gauge to monitor downstream pressure.

- **Generic 1/2Inch Bsp Brass Water Pressure Reducing Valve With Gauge Flow Adjustable:** Features a robust piston-type internal structure made from corrosion-resistant solid brass. It handles up to 800 kPa maximum operating pressure and includes a top hex adjustment knob to fine-tune your downstream water flow. Available on [\[1\]](#)
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