

Trusted & Proven Solutions for Every Application

Watts Pressure Reducing Valves



Watts offers the greatest breadth & depth of product in the industry. We have a trusted & reliable PRV for every application.

Our valves are Lead Free and available with a range of end connections and configurations such as threaded, union, PEX, or CPVC.

Watts is your one-stop partner for the valves with the configurations you need for residential homes, specialty applications, or commercial jobs.

Watts Best-Selling PRVs



LF25AUB
The Industry's Most
Trusted & Installed

- Most widely installed
- Robust & durable design
- High- & low-pressure settings
- Gauge ports
- Easy access to strainer port
- Installed base for 25+ years
- Designed in the USA
- Sizes 1/2" – 2"



LFU5B
The Work Horse

- Rugged design & excellent flow rates
- Available in range of connection options
- Bottom access strainer cleanout
- Ideal for applications with sand or grit
- Well-suited for light commercial or large-scale home construction
- Designed and assembled in the USA
- Sizes 1/2" – 2"



LFN55B
Versatile

- Durable brass spring cage
- Integral strainer
- Proven & economical valve
- Ideal for new residential construction
- Designed and assembled in the USA
- Sizes 1/2" – 2"



LFN45B
Compact
Design

- Shortest lay length
- Ideal for new home construction
- EZ set option for 3/4" & 1" sizes
- Engineered resin-caged PRV design
- Designed and assembled in the USA
- Sizes 1/2" – 2"

Watts PRVs by Application:

Commercial | Industrial | Institutional



LF223



LFN223



LFF115

Residential



LF25AUB



LFU5B



LFN55B



LFN45

Specialty



SS263AP



LF215



LF26A



P60



LF560



LFH560

Partner with Watts

- Breadth & depth of offerings means you get the right product for the right application, all from a single vendor
- Industry leader for 140 years with the largest installed base
- Durability in design with high-grade material suited for even the most challenging application
- High performance and exceptional flow characteristics
- Bypass feature reduces the effects of thermal expansion

For more information on all Watts valves and their applications, visit www.Watts.com



A Watts Water Technologies Company

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