

Slimline Front Panel Valve - Burning Gas

Enware's Slimline laboratory front panel valves are assembled for each specific media type.

Activation method uses a needle valve for accurate adjustment.

The durable powder coat finish gives significant protection against corrosion, discolouration and surface damage.

Slimline handles are ergonomically designed for precise feel and finger tip control. Handles are colour coded for easy service identification and use complimentary buttons.

All front panel valves are designed to be compact and easy to install and have a range of complimentary outlet options to choose from.

FEATURES

- AGA approved
- Suited for burning gases up to technical gas level 2.0
- Teflon needle valve with stainless steel seat
- Durable powder coat finish
- Handle and indicator button identification to suit specified media

LCN150NMGAS



Product Codes

LCN150NMGAS Needle Valve - Copper Tail 1/4" BSP (Natural Gas)



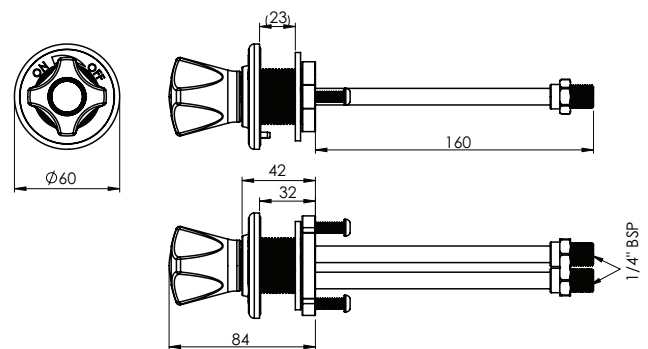
AGA CERT. 6751
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Technical Information

Inlet / Outlet Connection	Copper Tail 1/4" BSP Male
Recommended Maximum Working Pressure - Needle Valve	700 kPa (burning gases)
Maximum Testing Pressure	1000 kPa

NOTE: Enware Australia advises:

1. Due to ongoing Research and Development, specifications may change without notice.
2. Component specifications may change on some export models.
3. Refer to Warranty Statement for warranty details - www.enware.com.au/warranty



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Call 1300 369 273
www.enware.com.au

Enware Australia Pty Limited
9 Endeavour Rd Caringbah NSW 2229 Australia
Ph: 02 8536 4000 info@enware.com.au

