

Series N250, N250B

Iron Body Water Pressure Reducing Valves with Integral Strainer

Sizes: 1/2" – 3/4" (15 – 20mm)

Series N250 and N250B iron body water pressure reducing valves are ideal for standard capacity domestic water pressure regulation service. These valves feature a special unitized construction which consists of the seat, disc and stem assembly plus strainer screen altogether in one unit for complete replacement maintenance.

Features

- Stainless steel seat
- Stainless steel integral strainer
- High temperature resisting diaphragm for hot or cold water
- Special unitized construction
- All working parts easily and quickly

serviceable without removing valve from the line

- Optional bypass feature controls thermal expansion pressure

Note: Cast iron body regulators are not intended for buried or pit services.

Note: The bypass feature will not prevent the pressure relief valve from opening on the hot water supply system with pressures above 150psi.

For additional information, request literature ES-N250.



Models

N250 – NPT threaded female inlet and outlet connections

N250B – NPT threaded female inlet and outlet connections with thermal expansion bypass feature

Series 26A, 263A and LF26A, LF263A

Small Water Pressure Reducing Valves

Sizes: 1/8" – 1/2" (3 – 15mm)

Series 26A, 263A, LF26A, and LF263A small water pressure reducing valves are ideal for water and No. 2 fuel oil. The LF26A, LF263A features Lead Free* construction to comply with Lead Free* installation requirements. Applications include: beverage dispensers, ice cube machines, paint sprayers, humidifiers, etc. For other liquids contact your local Watts agent.

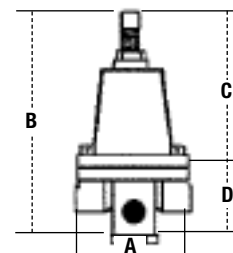
Features

- Rugged forged brass body
- Lead Free* models with Lead Free* brass body construction
- Tee handle adjustment
- Oversized orifice

Dimensions – Weights

MODEL	SIZE (DN)		DIMENSIONS (APPROX.)								WEIGHT	
	in.	mm	A		B		C		D		oz.	gm.
26A/LF26A	1/8	3	2 1/8	54	3 7/8	98	3	76	7/8	22	16	454
26A/LF26A	1/4	8	2 1/8	54	3 7/8	98	3	76	7/8	22	16	454
26A/LF26A	3/8	10	2 1/8	54	3 7/8	98	3	76	7/8	22	16	454
26A/LF26A	1/2	15	2 1/8	54	4	100	3 1/8	79	7/8	22	16	454
263A/LF263A	1/4	8	2 1/8	54	4 7/8	124	4	100	7/8	22	16	454
263A/LF263A	3/8	10	2 1/8	54	4 7/8	124	4	100	7/8	22	16	454
263A/LF263A	1/2	15	2 1/8	54	4	100	3 1/8	79	7/8	22	16	454

For additional information, request literature ES-26A/263A or ES-LF26A/263A.



*The wetted surface of this product contacted by consumable water contains less than one quarter of one percent (0.25%) of lead by weight.