

## For Residential and Commercial Applications

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

# LEAD FREE\*

## Series LF26A, LF263A

### Small Pressure Regulators

**Sizes:** LF26A:  $\frac{1}{8}$ " –  $\frac{1}{2}$ " (3 – 15mm)LF263A:  $\frac{1}{4}$ " –  $\frac{1}{2}$ " (8 – 15mm)

Series LF26A, LF263A Small Pressure Regulators are general purpose pressure regulators for water service. The LF26A, LF263A features Lead Free\* construction to comply with Lead Free\* installation requirements. These regulators are ideal for use in beverage dispensers, ice cube machines and other similar applications. Lead Free\* small pressure regulators shall comply with state codes and standards, where applicable, requiring reduced lead content.

#### Features

- Rugged forged Lead Free\* Brass body
- Tee handle adjustment
- Oversized orifice

#### Models

LF26A 2-way regulator

LF263A 3-way regulator

#### Materials

Body: Lead Free\* Brass

Spring Cage: Aluminum

Disc: Buna-N stainless steel

Diaphragm: Reinforced Buna-N

#### Pressure – Temperature

Temperature Range: 0°F – 140°F (-18°C – 60°C)

Maximum Working Pressure: 300psi (21 bar)

Reduced Pressure Range:

Suffix	psi	Range bars	Std. Set at psi	bars
A	1 – 25	0.1 – 1.7	10	0.7
B	3 – 50	0.2 – 3.4	15	1.0
C	10 – 125	0.7 – 8.6	25	1.7
D	50 – 175	3.4 – 12.1	50	3.4

#### Options

G Pressure gauge

SS All stainless steel construction

X Slotted adjusting screw

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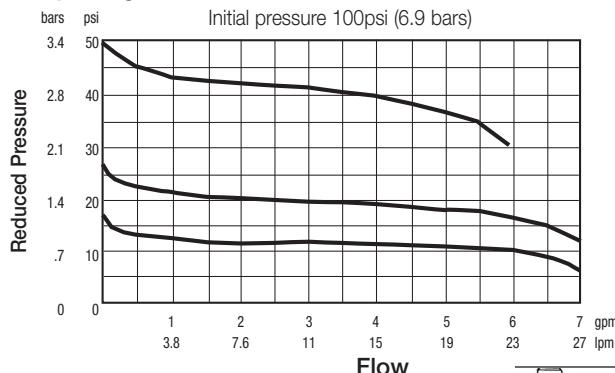
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ES-LF26A/LF263A 0940

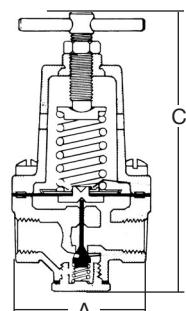

**LF26A**  
**2-Way**

**LF263A**  
**3-Way**

#### Capacity



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



#### Dimensions – Weights

Model	Size (DN)		A		C		Weight	
	in.	mm	in.	mm	in.	mm	lbs	kgs
LF26A	$\frac{1}{8}$	3	$2\frac{1}{8}$	54	$4\frac{3}{8}$	111	1	.45
LF26A/LF263A	$\frac{1}{4}$	8	$2\frac{1}{8}$	54	$4\frac{3}{8}$	111	1	.45
LF26A/LF263A	$\frac{3}{8}$	10	$2\frac{1}{8}$	54	$4\frac{3}{8}$	111	1	.45
LF26A/LF263A	$\frac{1}{2}$	15	$2\frac{1}{8}$	54	$4\frac{3}{8}$	111	1	.45

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