

Pressure Regulators



Tri-Star

Pipe Size	Model Number	Max. Flow (SCFM)
1/4"	R352	50
3/8"	R353	80
1/2"	R354	100

Maximum supply pressure 300 psig. Temp. 40°F to 120°



MidFlow

Pipe Size	Model Number	Max. Flow (SCFM)
3/8"	R373	170
1/2"	R374	215
3/4"	R376	220

Maximum supply pressure 300 psig. Temp. 40°F to 120°



High Flow

Pipe Size	Model Number	Max. Flow (SCFM)
1"	R398	600
1 1/4"	R3910	700
1 1/2"	R3912	700

Maximum supply pressure 300 psig. Temp. 40°F to 120°

REGULATOR AND FILTER /REGULATOR OPTIONS

- F Internal float damage
- G Gauge (0-160 psi)
- H High pressure (0-250 psi)
- I Instrument low pressure (0-20 psi)
- J Overnight Drain (plastic bowls)
- K Overnight drain (metal bowls)
- L Low pressure (0-60 psi)
- M Metal bowl
- N Non-Relieving
- P Panel Mount
- T T-Handle adjustment
- W Metal bowl w/sight glass
- 3-3 Micron absolute element
- 5-5 Micron element

Integral Filter Regulators



Miniature

Pipe Size	Model Number	Max. Flow (SCFM)
1/8"	B741	20
1/4"	B742	20



Tri-Star

Pipe Size	Model Number	Max. Flow (SCFM)
1/4"	B752	50
3/8"	B753	80
1/2"	B754	100



Miniature

Pipe Size	Model Number	Description
1/8"	E191	Die cast zinc
1/4"	E192	Die cast zinc
1/8"	E291	Glass-filled nylon
1/4"	E292	Glass-filled nylon

Max. Initial Pressure 150 psi
Max. Temp. Range 40°F to 120°F

Lubricators



Mini Tri-Star MidFlow Arrowick

Pipe Size	Bowl Capacity	Standard Bowl	Model Number	Max. Flow (SCFM)
1/8"	1 oz.	Plastic	L181	16
1/4"	1 oz.	Plastic	L182	16
3/4"	29 oz.	Metal	4106	175
1"	29 oz.	Metal	4108	175
1 1/2"	29 oz.	Metal	4112	175
			Tri-Star	
			Arrowfog	Ultrafog
1/4"	5 oz.	Plastic	L352	16
3/8"	5 oz.	Plastic	L353	82
1/2"	5 oz.	Plastic	L354	142
3/8"	10 oz.	Metal	L373W	82
1/2"	10 oz.	Metal	L374W	142
3/4"	10 oz.	Metal	L376W	142
3/4"	2 qt.	Metal	4106	175
1"	2 qt.	Metal	4108	175
1 1/2"	2 qt.	Metal	4112	175

Lubricator Options: M-Metal Bowl, W-Metal Bowl w/Sight Glass
Refer to Catalog X2008 for performance specifications.

ARROWFOG, ULTRAFOG AND ARROWICK

Arrowfog: send all metered oil down line in fog droplets; accommodates a wide range of applications

Ultrafog allows precise adjustment control. Atomizes oil droplet to a fine mist for reclassification in the e bowl before sending lighter particles of oil down line.

Arrowick uses an adjustable saturated wick to send particles to oil downline. Eliminates many problems found with drop style lubricators.

