

316 Stainless steel construction for use in corrosive environments
Metallic parts meet NACE Standard MR-01-75*

*National Association of Corrosion Engineers (NACE) MR-01-75 defines requirements for sulphide stress cracking resistant


R22
L22
Technical data
R22
Fluid:

Compressed air

Maximum pressure:

290 psig (20 bar)

Operating temperature:

-4° to 175°F (-20° to 80°C)*

* Air supply must be dry enough to avoid ice formation at temperatures below 35°F (2°C).

Materials

Body: stainless steel

Bonnet: stainless steel

Adjusting screw: stainless steel

Handwheel: stainless steel, acetal

Elastomers: nitrile

L22 Oil fog lubricator
Fluid:

Compressed air

Maximum pressure:

250 psig (17 bar)

Operating temperature:

-4° to 175°F (-20° to 80°C)*

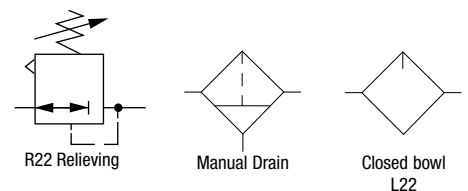
* Air supply must be dry enough to avoid ice formation at temperatures below 35°F (2°C).

Materials

Body: stainless steel

Bowl: stainless steel

Elastomers: nitrile







R22 Regulators

Models listed have T-handle adjustment, relieving diaphragm, 5 to 150 psig (0.4 to 10 bar) outlet pressure adjustment range and PTF threads. A gauge is not included.

Port Size	Model Number	Flow* scfm (dm ³ /s)	Weight lbs (kg)
1/2 PTF	R22-401-RNMA (T-handle adjustment)	106 (50)	3.35 (1.52)
1/2 PTF	R22-405-RNMA (handwheel adjustment)	106 (50)	3.35 (1.52)

* Typical flow with 150 psig (10 bar) inlet pressure, 90 psig (6.3) set pressure, and a 15 psig (1 bar) droop from set.

R22 Accessories

Wall mounting bracket	Neck mounting bracket	Gauge 0 to 160 psig	Service Kit*
			
18-001-962	18-001-959	18-013-917	R22-100R
18-001-962	18-001-959	18-013-917	R22-100R

Additional R22 Options

Modification	Substitute
T-handle	1
Plastic handwheel	5

R22-40★-★ ★ ★ ★

Thread	Substitute
PTF	A
ISO G	G
Outlet pressure adjustment range	Substitute
5 to 150 psig (0.3 to 10 bar)	M
5 to 60 psig (0.3 to 4 bar)	F
10 to 250 psig (0.7 to 17 bar)	S
Gauge	Substitute
Gauge	G
No gauge	N
Diaphragm	Substitute
Relieving	R
Non relieving	N




L22 Oil fog Lubricators

Model listed is oil-fog unit with closed bowl (no drain) and PTF threads.

Port Size	Flow** scfm (dm ³ /s)	No Drain Model No.	Manual Drain Model No.	Weight lbs (kg)
Oil-Fog	102 scfm (48 dm ³ /s)	L22-405-OP8A	L22-405-OPDA	4.29 (1.93)

** Typical flow with 90 psig (6.3 bar) inlet pressure and a 7 psig (0.5 bar) pressure drop.

L22 Accessories

Wall mounting bracket	Sight feed dome	Service Kit*
		
18-001-962	6336-50	L22-100

* Kit includes: Seals, check valve, ball and spring, sight dome, filter plug assemblies

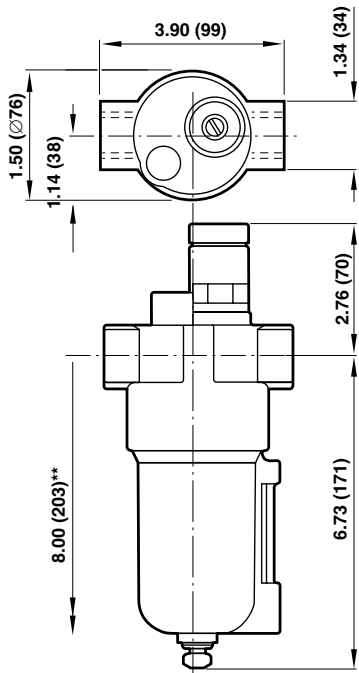
Additional L22 Options

Modification	Substitute
Closed bowl	0
Plugged closed bowl	5

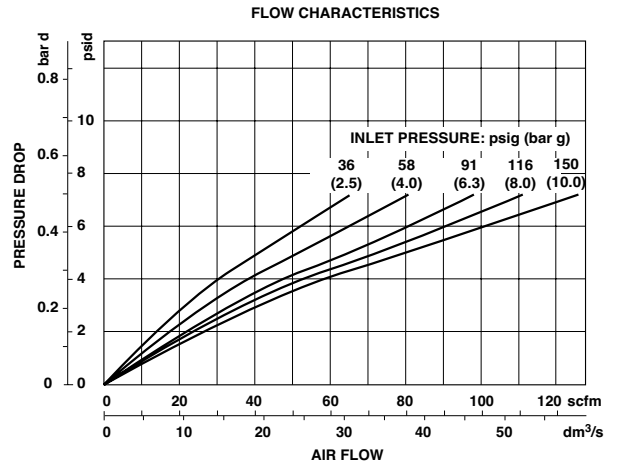
L22-40★-OP★ ★

Thread	Substitute
PTF	A
Bowl / Drain	Substitute
Closed bowl	8
Manual drain	D

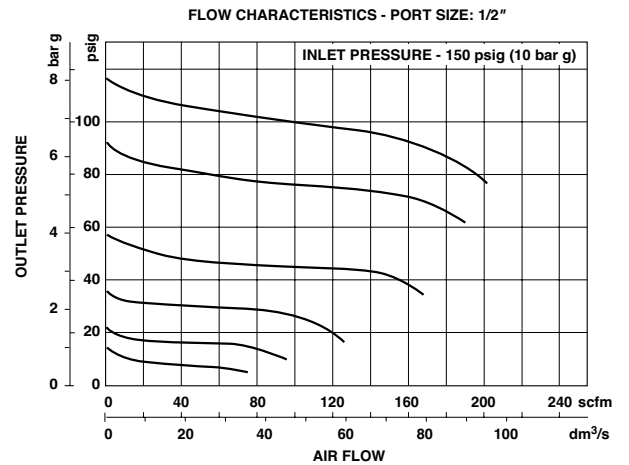
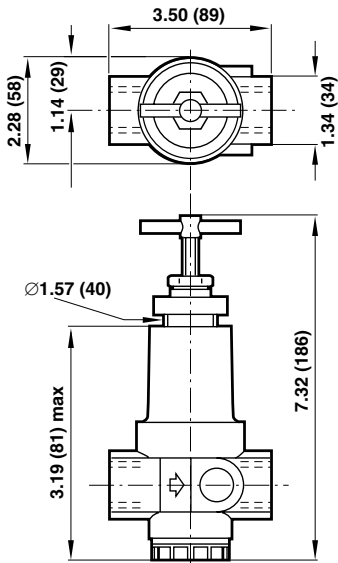
L22



** Minimum clearance required to remove bowl.



R22



Panel mounting hole diameter: 1.65" (42 mm)
Maximum Panel thickness: 0.37" (9.5 mm)