Port Sizes: 3/4, 1, 1¼ & 1½ – Flow to 500 scfm

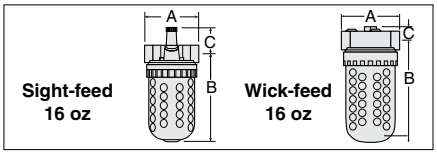
Port Size	Bowl Size oz (ml)	Fill-Port				Quick-Fill Cap			
		Sight-Feed		Wick-Feed		Sight-Feed		Wick-Feed	
		Metal Bowl		Metal Bowl		Metal Bowl		Metal Bowl	
		Model Number		Model Number		Model Number		Model Number	
		NPTF Threads	G Threads	NPTF Threads	G Threads	NPTF Threads	G Threads	NPTF Threads	G Threads
3/4	16 (473.2)	5112B5009	C5112B5009	—	—	5112B5109	C5112B5109	—	—
	35 (1035.1)	5112B5019	C5112B5019	—	—	5112B5119	C5112B5119	—	—
	62 (1833.6)	5112B5029	C5112B5029	—	—	5112B5129	C5112B5129	—	—
1	16 (473.2)	5112B6009	C5112B6009	5112B6011	C5112B6011	5112B6109	C5112B6109	5112B6111	C5112B6111
	35 (1035.1)	5112B6019	C5112B6019	—	—	5112B6119	C5112B6119	—	—
	62 (1833.6)	5112B6029	C5112B6029	—	—	5112B6129	C5112B6129	—	—
1¼	16 (473.2)	5112B7009	C5112B7009	—	—	5112B7109	C5112B7109	—	—
	35 (1035.1)	5112B7019	C5112B7019	—	—	5112B7119	C5112B7119	—	—
	62 (1833.6)	5112B7029	C5112B7029	—	—	5112B7129	C5112B7129	—	—
1½	16 (473.2)	5112B8009	C5112B8009	—	—	5112B8109	C5112B8109	—	—
	35 (1035.1)	5112B8019	C5112B8019	—	—	5112B8119	C5112B8119	—	—
	62 (1833.6)	5112B8029	C5112B8029	—	—	5112B8129	C5112B8129	—	—
Port Size	Bowl Size oz (ml)	Polycarbonate Bowl							
3/4	16 (473.2)	5111B5009	C5111B5009	—	—	5111B5109	C5111B5109	—	—
1	16 (473.2)	5111B6009	C5111B6009	5111B6011	C5111B6011	5111B6109	C5111B6109	5111B6111	C5111B6111
1¼	16 (473.2)	5111B7009	C5111B7009	—	—	5111B7109	C5111B7109	—	—
1½	16 (473.2)	5111B8009	C5111B8009	—	—	5111B8109	C5111B8109	—	—

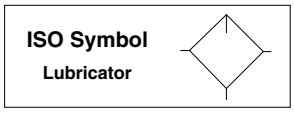


Metal Bowl



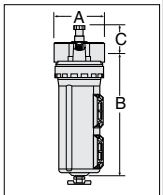
Polycarbonate Bowl



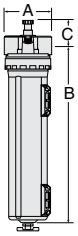


Port Size	Bowl Type	Dimensions inches (mm)				Weight lb (kg)
		A	B**	C	Depth	
With Sight-Feed, 16 oz (473.2 ml)						
3/4, 1, 1¼, 1½	Polycarbonate	4.3 (108)	8.2 (208)	1.4 (37)	4.2 (106)	2.63 (1.21)
	Aluminum	4.3 (108)	7.3 (185)	1.4 (37)	4.2 (106)	2.85 (1.30)
With Wick-Feed, 16 oz (473.2 ml)						
3/4, 1, 1¼, 1½	Polycarbonate	4.5 (114)	7.7 (195)	0.8 (21)	4.3 (108)	2.88 (1.31)
	Aluminum	4.5 (114)	8.2 (208)	0.8 (21)	4.3 (108)	3.00 (1.36)
With Sight-Feed, 35 oz (1035.1 ml)						
3/4, 1	Aluminum	4.3 (108)	10.2 (259)	2.0 (51)	4.2 (106)	2.56 (1.16)
1¼, 1½	Aluminum	4.3 (108)	10.6 (268)	1.6 (41)	4.2 (106)	2.53 (1.16)
Extended Bowls, 35oz (1035ml)						
3/4, 1	Aluminum	4.3 (108)	15.8 (400)	2.0 (51)	4.2 (106)	3.38 (1.64)
1¼, 1½	Aluminum	4.3 (108)	16.1 (410)	1.6 (41)	4.2 (106)	3.38 (1.64)

** Bowl removal clearance: add 3.1 (79).

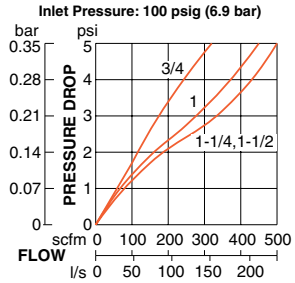


Sight-feed, 35 oz

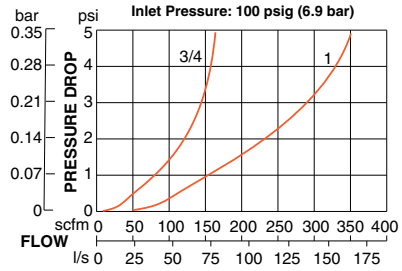


Extended Metal Bowl 62-oz

FLOW CHARTS



Minimum Flow: 35-ounce bowl, 10 scfm (4.7 l/s)
62-ounce bowl, 14 scfm (6.6 l/s)



Minimum Flow: 3/4 port, 25 scfm (11.8 l/s)
1 port, 35 scfm (16.5 l/s)

Accessories ordered separately, refer to page G6.3-4.

STANDARD SPECIFICATIONS (for lubricators on this page):

Construction Design	Sight-Feed
Temperature	**Ambient/Media:** **Polycarbonate Bowl:** 40° to 125°F (4° to 52°C) **Metal Bowl:** 40° to 175°F (4° to 80°C)
Fluid Media	Compressed air
Operating Pressure	**Polycarbonate Bowl:** Maximum 150 psig (10 bar) **Metal Bowl:** Maximum 200 psig (14 bar)
Oil Adjustment	External, tamper-resistant

Construction Material	**Body:** Zinc
	Bowl: Polycarbonate with steel shatterguard, aluminum bowl with clear nylon sight glass, or extended aluminum bowl with two clear nylon sight glass
	Bowl Ring: Nylon
	Sight Dome: Nylon
	Seals: Nitrile

IMPORTANT NOTE: Please read carefully and thoroughly all of the **CAUTIONS, WARNINGS** on the inside back cover.