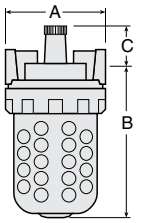
## Port Sizes: 1/4, 3/8, 1/2 & 3/4 – Flow to 140 scfm



| Port Size | Sight-Feed | | | | Wick-Feed | | | |
|---|---|---|---|---|---|---|---|---|
| | Polycarbonate Bowl | | | | Metal Bowl | | | |
| | Model Number | | Model Number | | Model Number | | Model Number | |
| | NPTF Threads | G Threads | NPTF Threads | G Threads | NPTF Threads | G Threads | NPFT Threads | G Threads |
| ***With Fill Port*** | | | | | | | | |
| 1/4 | 5111B2008 | C5111B2008 | 5112B2008 | C5112B2008 | 5111B2014 | C5111B2014 | 5112B2014 | C5112B2014 |
| 3/8 | 5111B3008 | C5111B3008 | 5112B3008 | C5112B3008 | 5111B3014 | C5111B3014 | 5112B3014 | C5112B3014 |
| 1/2 | 5111B4008 | C5111B4008 | 5112B4008 | C5112B4008 | 5111B4014 | C5111B4014 | 5112B4014 | C5112B4014 |
| 3/4 | 5111B5008 | C5111B5008 | 5112B5008 | C5112B5008 | 5111B5014 | C5111B5014 | 5112B5014 | C5112B5014 |
| ***With Quick-Fill Cap*** | | | | | | | | |
| 1/4 | 5111B2108 | C5111B2108 | 5112B2108 | C5112B2108 | 5111B2114 | C5111B2114 | 5112B2114 | C5112B2114 |
| 3/8 | 5111B3108 | C5111B3108 | 5112B3108 | C5112B3108 | 5111B3114 | C5111B3114 | 5112B3114 | C5112B3114 |
| 1/2 | 5111B4108 | C5111B4108 | 5112B4108 | C5112B4108 | 5111B4114 | C5111B4114 | 5112B4114 | C5112B4114 |
| 3/4 | 5111B5108 | C5111B5108 | 5112B5108 | C5112B5108 | 5111B5114 | C5111B5114 | 5112B5114 | C5112B5114 |

| Port Size | Bowl Type | Bowl Capacity | Dimensions inches (mm) | | | | Weight lb (kg) |
|---|---|---|---|---|---|---|---|
| | | | A | B** | C | Depth | |
| ***With Sight-Feed*** | | | | | | | |
| 1/4, 3/8, 1/2, 3/4 | Polycarbonate | 8-oz (240-ml) | 3.5 (88) | 5.2 (132) | 1.3 (32) | 3.5 (89) | 2.06 (0.94) |
| | Zinc | 8-oz (240-ml) | 3.5 (88) | 5.3 (135) | 1.3 (32) | 3.5 (89) | 2.90 (1.32) |
| ***With Wick-Feed*** | | | | | | | |
| 1/4, 3/8, 1/2, 3/4 | Polycarbonate | 8-oz (240-ml) | 3.5 (88) | 5.2 (132) | 0.7 (17) | 3.5 (89) | 2.25 (1.02) |
| | Zinc | 8-oz (240-ml) | 3.5 (88) | 5.3 (135) | 0.7 (17) | 3.5 (89) | 2.85 (1.30) |

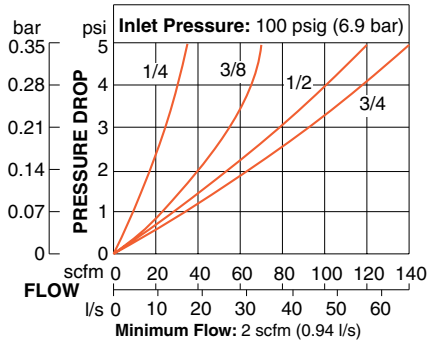
** Bowl removal clearance: add 3.1 (79).




**ISO Symbol**
**Lubricator**



**FLOW CHART**




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

## STANDARD SPECIFICATIONS (for lubricators on this page):

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

| | |
|---|---|
| Construction Material | **Adjusting Knob:** Acetal |
| | **Body:** Zinc |
| | **Bowl:** Polycarbonate with steel shatterguard, or zinc bowl with sight glass |
| | **Bowl Ring:** Aluminum |
| | **Sight Dome:** Nylon; External, tamper-proof |
| | **Seals:** Nitrile |

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