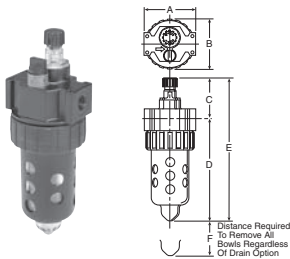




**COMPACT
 SERIES 06L**



Pipe Ports	1/4"	3/8"	1/2"
Flow SCFM §	40	60	90
2.9 Ounce Bowl			

Poly Bowl / Metal Guard		Metal Bowl / Sight Gauge	
No Drain		Twist Drain	
1/4"	06L12BE	1/4"	06L14BE
3/8"	06L22BE	3/8"	06L24BE
1/2"	06L32BE	1/2"	06L34BE

TEMPERATURE & PRESSURE RATINGS:

Polycarbonate Bowl: 0 to 150 PSIG, 32°F to 125°F
Metal Bowl: 0 to 250 PSIG, 32°F to 175°F

Suggested Lubricant: F442 Oil
 Petroleum based oil of 100 to 200 SSU viscosity at 100°F and an aniline point greater than 200°F.
 (DO NOT USE OILS WITH ADDITIVES, COMPOUNDED OILS CONTAINING SOLVENTS, GRAPHITE, DETERGENTS, OR SYNTHETIC OILS.)

Lubricator Oil	
12 Quart Case	F442003
4 Gallon Case	F442005
55 Gallon Drum	H06620

SPECIFICATIONS:
Body: ZINC
Bowls:

Transparent Polycarbonate without Drain	PS746P
Metal (Zinc) with Sight Gauge / Twist Drain	PS729P

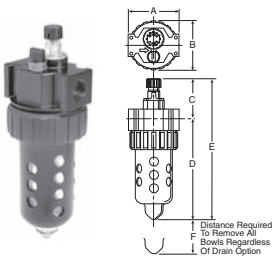
Sight Dome:	
Polycarbonate	PS740P
Mounting Bracket Kit:	PS743P
Pressure Fill Adapter Kit:	PS716P
Service Kit:	PS718P

DIMENSIONS

A	B	C	D	D†	E	E†	F
2.81	2.74	2.24	5.58	5.69	7.82	7.93	2.25

† With Twist Drain

**STANDARD
 SERIES 07L**



Pipe Ports	3/8"	1/2"	3/4"
Flow SCFM §	60	90	90
6 Ounce Bowl			

Poly Bowl / Metal Guard		Metal Bowl / Sight Gauge	
No Drain		Twist Drain	
3/8"	07L22BE	3/8"	07L24BE
1/2"	07L32BE	1/2"	07L34BE
3/4"	07L42BE	3/4"	07L44BE

TEMPERATURE & PRESSURE RATINGS:

Polycarbonate Bowl: 0 to 150 PSIG, 32°F to 125°F
Metal Bowl: 0 to 250 PSIG, 32°F to 175°F

Suggested Lubricant: F442 Oil
 Petroleum based oil of 100 to 200 SSU viscosity at 100°F and an aniline point greater than 200°F.
 (DO NOT USE OILS WITH ADDITIVES, COMPOUNDED OILS CONTAINING SOLVENTS, GRAPHITE, DETERGENTS, OR SYNTHETIC OILS.)

Lubricator Oil	
12 Quart Case	F442003
4 Gallon Case	F442005
55 Gallon Drum	H06620

SPECIFICATIONS:
Body: ZINC
Bowls:

Transparent Polycarbonate without Drain	PS846P
Metal (Zinc) with Sight Gauge / Twist Drain	PS829P

Sight Dome:	
Polycarbonate	PS740P
Mounting Bracket Kit:	PS843P
Pressure Fill Adapter Kit:	PS716P
Service Kit:	PS718P

DIMENSIONS

A	B	C	D	D†	E	E†	F
3.24	3.25	2.41	6.86	6.95	9.09	9.35	2.75

† With Twist Drain

§ SCFM = Standard cubic feet per minute at 90 PSIG inlet and 5 PSIG pressure drop.