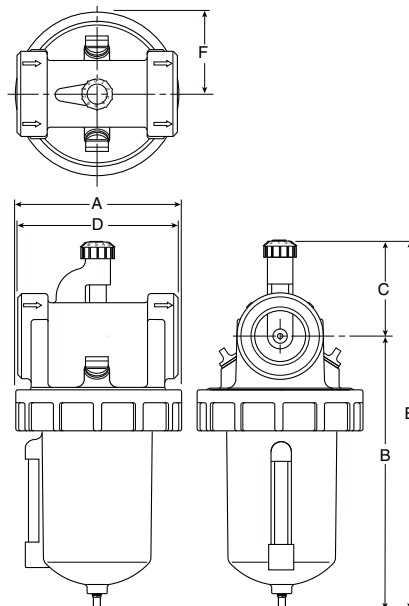


L606 Standard Lubricators



Features

- Metal Bowl with Sight Gauge - Standard
- Polycarbonate Sight Dome
- Bowl can be Filled while Air Line is Under Pressure
- Proportional Oil Delivery Over a Wide Range of Air Flows
- Large Capacity Bowl
- Optional High Capacity Bowl(s) Available
- Precision Needle Valve Assures Repeatable Oil Delivery and Provides Simple Adjustment of Delivery Rate
- High Flow: 1-1/4" - 325 SCFM§
1-1/2" - 400 SCFM§



Port Size	NPT	BSPP
Zinc Bowl / Sight Gauge / Drain		
1-1/4"	L606-10W/M8	L606G10W/M8
1-1/2"	L606-12W/M8	L606G12W/M8
Aluminum Bowl 32 oz. without Sight Gauge, With Drain		
1-1/4"	L606-10E/M8	L606G10E/M8
1-1/2"	L606-12E/M8	L606G12E/M8
Aluminum Bowl 64 oz. with Sight Gauge, No Drain		
1-1/4"	L606-10G/M8	L606G10G/M8
1-1/2"	L606-12G/M8	L606G12G/M8

L606 Lubricator Dimensions					
A	B	C	D	E	F
L606-10W, L606-12W					
4.97 (126)	7.63 (194)	2.84 (72.2)	4.81 (122)	10.47 (266)	2.48 (63.1)
L606-10E, L606-12E					
4.97 (126)	11.13 (283)	2.84 (72.2)	4.81 (122)	13.97 (255)	2.48 (63.1)
L606-10G, L606-12G					
5.00 (127)	7.99 (203)	2.84 (72.2)	4.81 (122)	12.80 (325)	2.50 (64)

inches
(mm)

Bold Items are Most Popular.

For other models refer to ordering information below.

§ SCFM = Standard cubic feet per minute at 100 psig inlet, and 5 psig pressure drop.

Ordering Information

L	606	—	10	W	/M8
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Port Threads
— NPT
G BSPP

Port Size
10 1-1/4 Inch
12 1-1/2 Inch

Bowl			
Bowl Capacity	Description	Size	
E 32 oz.	Large Capacity without Sight Gauge with Drain	1-1/4" & 1-1/2"	
G 64 oz.	Large Capacity with Sight Gauge	1-1/4" & 1-1/2"	
W 16 oz.	Metal with Sight Gauge & Drain	1-1/4" & 1-1/2"	

Options	
Blank	None
H	Button Head Fill Fitting
X9*	Manual Twist Drain (Increases Product Length by 9/16 Inch)

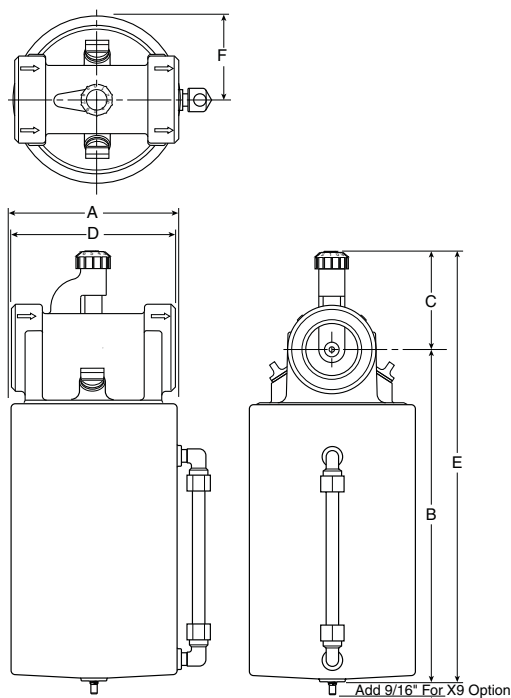
* Standard with "E" & "W" Bowl. Optional with "G" Bowl.

Engineering Level
/M8 Current

BOLD ITEMS ARE MOST POPULAR.



Technical Information



L606-12G

L606 Lubricator Kits & Accessories

Adjusting Knob606Y72

Bowl Kits –

Aluminum (E)BK603B
 Aluminum with Sight Gauge (G)BK606X30B
 Zinc with Sight Gauge (W)BK609WB

Button Head Fill Fitting (M14 male thread)L606C14

Dip Tube KitDTK606

Drip Spout KitRK606SY

Oil –1 Gal.F442002
 12 Quart CaseF442003
 4 Gallon CaseF442005

Repair Kits –

Needle Valve Assembly (All)RK606Y
 Sight Gauge Bowl Repair Kit (W)RKB605WB
 Sight Gauge Bowl Repair Kit (G)RKB606X30B

Specifications

Bowl Capacity –

Aluminum (E)32 Ounces
 Aluminum with Polycarbonate Sight Gauge (G)64 Ounces
 Zinc with Nylon Sight Gauge (W)16 Ounces

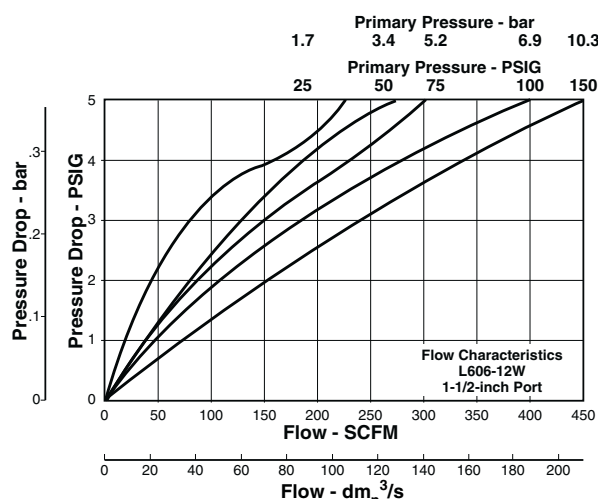
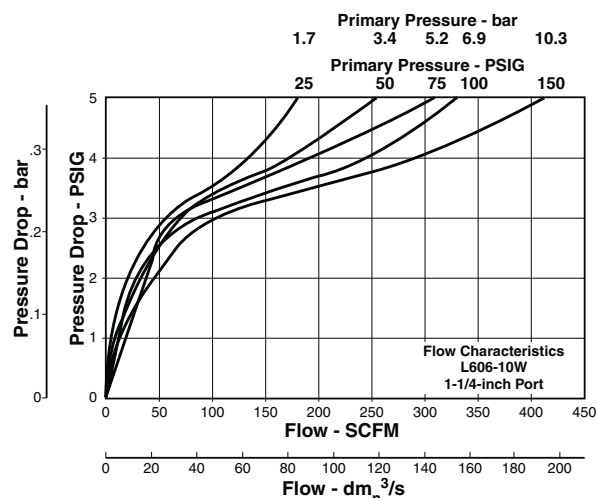
Port Threads 1-1/4, 1-1/2 Inch

Pressure & Temperature Ratings –

Aluminum Bowl (E)0 to 300 psig (0 to 20.4 bar)
 40°F to 150°F (4.4°C to 65.6°C)

Aluminum Bowl with
 Polycarbonate Sight Gauge (G) 0 to 150 psig (0 to 10.2 bar)
 40°F to 125°F (4.4°C to 52°C)

Zinc Bowl with
 Nylon Sight Gauge (W) 0 to 250 psig (0 to 17.2 bar)
 40°F to 150°F (4.4°C to 65.6°C)



Weight –

Aluminum Bowl (E)8.3 lb. (3.76 kg) / Unit
 33.2 lb. (15.06 kg) / 4-Unit Master Pack

Aluminum Bowl with
 Polycarbonate Sight Gauge (G) 10 lb. (4.54 kg) / Unit
 40 lb. (18.14 kg) / 4-Unit Master Pack

Zinc Bowl with
 Nylon Sight Gauge (W) 7.5 lb. (3.40 kg) / Unit
 28.2 lb. (12.79 kg) / 4-Unit Master Pack

Suggested Lubricant F442 Oil

Petroleum based oil of 100 to 200 SSU viscosity at 100°F (38°C) and an aniline point greater than 200°F (93°C).

(DO NOT USE OILS WITH ADDITIVES, COMPOUNDED OILS CONTAINING SOLVENTS, GRAPHITE, DETERGENTS, OR SYNTHETIC OILS.)

Materials of Construction

BodyZinc

Bowls –

(E) Aluminum
 (G) Aluminum with Polycarbonate Sight Gauge
 (W) Zinc with Nylon Sight Gauge

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