

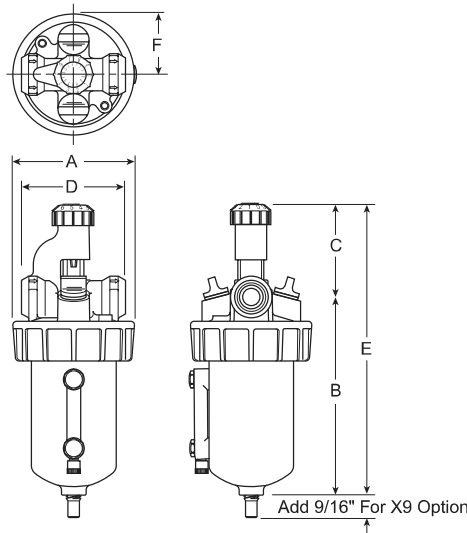
L606 General Purpose Lubricators

B



Features

- Metal Bowl with Sight Gauge & Drain - 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
- Precision Needle Valve Assures Repeatable Oil Delivery and Provides Simple Adjustment of Delivery Rate
- High Flow: 1/4" - 45 SCFM§
3/8" - 72 SCFM§



Port Size	NPT No Drain	BSPP No Drain
Polycarbonate Bowl* / Plastic Guard		
1/4"	L606-02B	L606G02B
3/8"	L606-03B	L606G03B
Metal Bowl / Sight Gauge		
1/4"	L606-02W	L606G02W
3/8"	L606-03W	L606G03W

L606 Lubricator Dimensions					
A	B	C	D	E	F
L606-02B, L606-03B					
2.98 (76)	4.76 (121)	2.22 (56)	2.50 (64)	6.98 (177)	1.49 (381)
L606-02W, L606-03W					
2.98 (76)	5.32 (135)	2.22 (56)	2.50 (64)	7.54 (192)	1.49 (38)

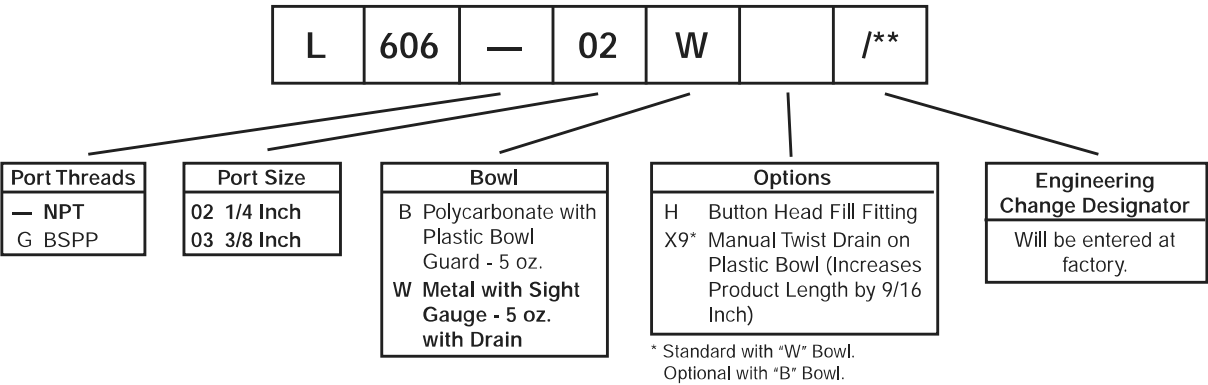
inches
(mm)

Bold Items are Most Popular.
For other models refer to ordering information below.

* For polycarbonate bowl see Caution on page B2.

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

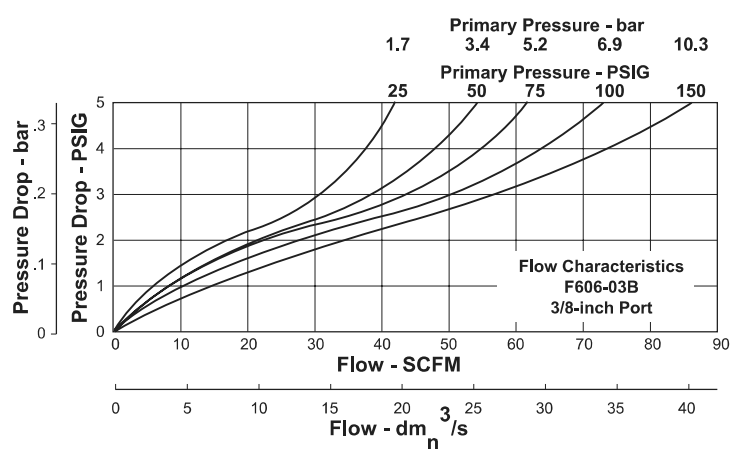
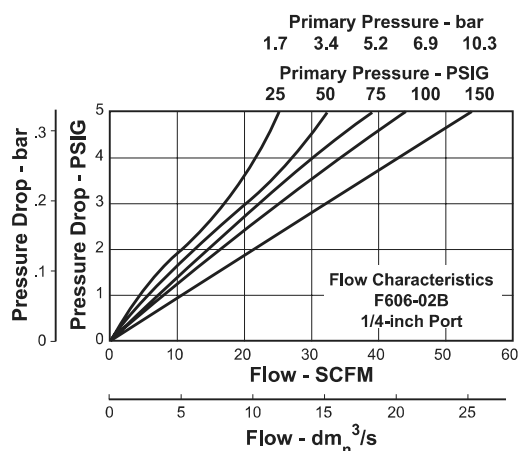
Ordering Information



BOLD ITEMS ARE MOST POPULAR.



Technical Information



L606 Lubricator Kits & Accessories

Adjusting Knob	606Y72
Bowl Kits –	
Polycarbonate with Plastic Bowl Guard (B)	BK606Y
Zinc with Sight Gauge (W)	BK605WY
Button Head Fill Fitting (M14 male thread)	L606C14
Dip Tube Kit	DTK606
Drip Spout Kit	RK606SY
Mounting Bracket	SAF602-0571
Repair Kits –	
Needle Valve Assembly (B,W)	RK606Y
Sight Gauge for “W” Bowl	RKB605WY

Specifications

Bowl Capacity	5 Ounces
Port Threads	1/4, 3/8 Inch
Pressure & Temperature Ratings –	
Polycarbonate Bowl	0 to 150 PSIG (0 to 10.2 bar) 40°F to 125°F (4.4°C to 52°C)
Metal Bowl	0 to 250 PSIG (0 to 17.2 bar) 40°F to 150°F (4.4°C to 65.6°C)
Weight –	
Polycarbonate Bowl	1.8 lb. (0.82 kg) / Unit 15 lb. (6.80 kg) / 8-Unit Master Pack
Metal Bowl	2.2 lb. (1.00 kg) / Unit 17.6 lb. (7.98 kg) / 8-Unit Master Pack

Materials of Construction

Body	Zinc
Bowls –	
Polycarbonate	Polycarbonate with Polyethylene Guard
Metal	Zinc with Polyurethane Sight Gauge
Drain	Brass
Seals	Buna N
Sight Gauge	Nylon

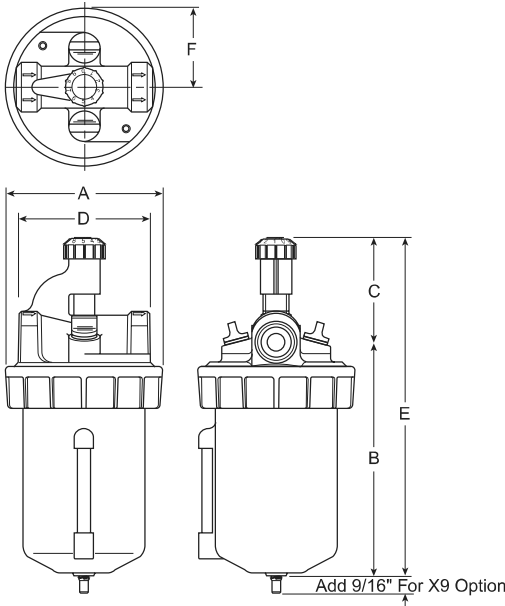
L606 General Purpose Lubricators

B



Features

- Metal Bowl with Sight Gauge & Drain - 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: 1/2" - 110 SCFM§



Port Size	NPT No Drain	BSPP No Drain
Polycarbonate Bowl* / Plastic Guard		
1/2"	L606-04B	L606G04B
Zinc Bowl / Sight Gauge		
1/2"	L606-04W	L606G04W
Aluminum Bowl 16 oz. without Sight Gauge		
1/2"	L606-04E	L606G04E
Aluminum Bowl 64 oz. with Sight Gauge		
1/2"	L606-04G	L606G04G

Bold Items are Most Popular.
For other models refer to ordering information below.

* For polycarbonate bowl see Caution on page B2.

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

L606 Lubricator Dimensions					
A	B	C	D	E	F
L606-04B					
3.78 (96)	5.44 (138)	2.31 (59)	3.25 (83)	7.75 (197)	1.89 (197)
L606-04W					
3.78 (96)	6.19 (157)	2.31 (59)	3.25 (83)	7.94 (216)	1.89 (48)
L606-04E					
3.78 (96)	9.38 (238)	2.31 (59)	3.25 (83)	11.69 (297)	1.89 (48)
L606-04G					
5.00 (127)	9.57 (243)	2.49 (63)	5.96 (151)	12.05 (306)	2.50 (64)

inches
(mm)

Ordering Information

L606 — 04 W /**							
Port Threads — NPT G BSPP	Port Size 04 1/2 Inch	Bowl				Options	Engineering Change Designator Will be entered at factory.
		Bowl	Capacity	Description	Size	H Button Head Fill Fitting X9* Manual Twist Drain on Plastic Bowl (Increases Product Length by 9/16 Inch)	
		B	8 oz.	Polycarbonate with Plastic Bowl Guard	1/2"		
		E	16 oz.	Large Capacity without Sight Gauge, with Drain	1/2"		
		G	64 oz.	Large Capacity with Sight Gauge	1/2"		
W	8 oz.	Metal with Sight Gauge & Drain	1/2"				

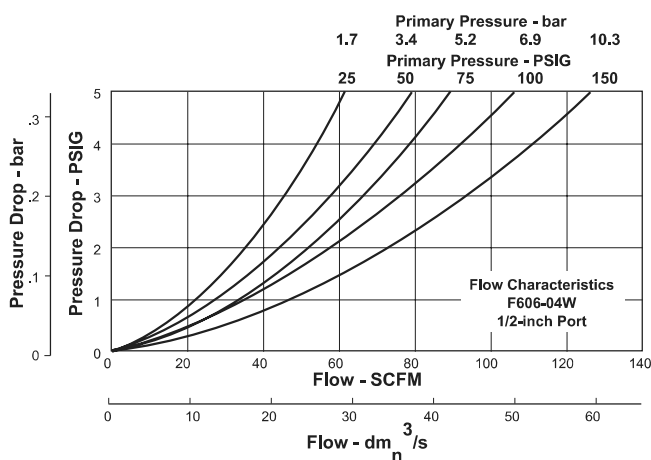
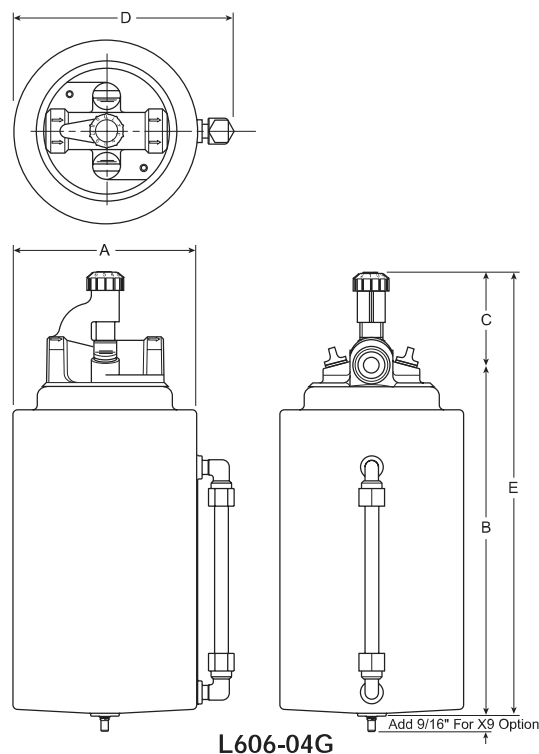
* Standard with "E" & "W" Bowl. Optional with "B" & "G" Bowl.

BOLD ITEMS ARE MOST POPULAR.

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

BOLD ITEMS ARE MOST POPULAR.

Technical Information



L606 Lubricator Kits & Accessories

Adjusting Knob 606Y72

Bowl Kits –

Aluminum (E) BK603A
 Aluminum with Sight Gauge (G) BK606X30A
 Polycarbonate with Plastic Bowl Guard (B) BK606A
 Zinc with Sight Gauge (W) BK605WA

Button Head Fill Fitting (M14 male thread) L606C14

Dip Tube Kit DTK606

Drip Spout Kit RK606SY

Mounting Bracket SAF602-0572

Repair Kits –

Adjusting Knob (All) 606Y72
 Needle Valve Assembly (All) RK606Y
 Sight Gauge Bowl Repair Kit (W) RKB605WA
 Sight Gauge Bowl Repair Kit (G) RKB606X30A

Specifications

Bowl Capacity –

Aluminum (E) 16 Ounces
 Aluminum with Polycarbonate Sight Gauge (G) 64 Ounces
 Polycarbonate with Polyurethane Bowl Guard (B) 8 Ounces
 Zinc with Nylon Sight Gauge (W) 8 Ounces

Port Threads 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)

Polycarbonate Bowl with

Polyurethane Bowl Guard (B) 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) 3.5 lb. (1.59 kg) / Unit
 27.8 lb. (12.61 kg) / 8-Unit Master Pack

Aluminum Bowl with

Polycarbonate Sight Gauge (G) 6.9 lb. (3.13 kg) / Unit
 27.6 lb. (12.52 kg) / 4-Unit Master Pack

Polycarbonate Bowl with

Polyurethane Bowl Guard (B) 2.5 lb. (1.13 kg) / Unit
 20.3 lb. (9.21 kg) / 8-Unit Master Pack

Zinc Bowl with Nylon Sight Gauge (W) 3.3 lb. (1.50 kg) / Unit

26.4 lb. (11.97 kg) / 8-Unit Master Pack

Materials of Construction

Body Zinc

Bowls –

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

Seals Buna N

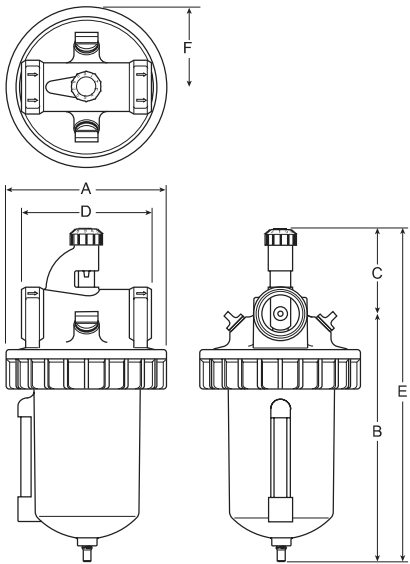
L606 Standard Lubricators

B



Features

- Metal Bowl with Sight Gauge & Drain - 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: 3/4" - 325 SCFM[§]
1" - 350 SCFM[§]



Port Size	NPT No Drain	BSPP No Drain
Zinc Bowl / Sight Gauge		
3/4"	L606-06W	L606G06W
1"	L606-08W	L606G08W
Aluminum Bowl 32 oz. without Sight Gauge		
3/4"	L606-06E	L606G06E
1"	L606-08E	L606G08E
Aluminum Bowl 64 oz. with Sight Gauge		
3/4"	L606-06G	L606G06G
1"	L606-08G	L606G08G

L606 Lubricator Dimensions					
A	B	C	D	E	F
L606-06W, L606-08W					
4.97 (126)	7.25 (198)	2.63 (66.7)	4.06 (103)	11.44 (291)	2.48 (63.1)
L606-06E, L606-08E					
4.97 (126)	10.75 (273)	2.63 (66.7)	4.06 (103)	13.38 (340)	2.48 (63.1)
L606-06G, L606-08G					
5.00 (127)	9.40 (239)	2.62 (66)	4.06 (103)	12.02 (305)	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.

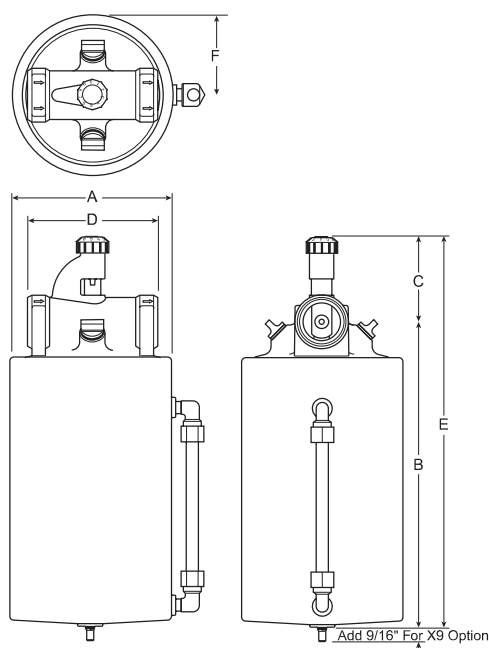
Ordering Information

<table><tr><td>L</td><td>606</td><td>—</td><td>06</td><td>W</td><td></td><td>/**</td></tr></table>							L	606	—	06	W		/**																												
L	606	—	06	W		/**																																			
<table><tr><th>Port Threads</th><th>Port Size</th></tr><tr><td>— NPT</td><td>06 3/4 Inch</td></tr><tr><td>G BSPP</td><td>08 1 Inch</td></tr></table>		Port Threads	Port Size	— NPT	06 3/4 Inch	G BSPP	08 1 Inch	<table><tr><th colspan="4">Bowl</th></tr><tr><th>Bowl</th><th>Capacity</th><th>Description</th><th>Size</th></tr><tr><td>E</td><td>32 oz.</td><td>Large Capacity without Sight Gauge with Drain</td><td>3/4" & 1"</td></tr><tr><td>G</td><td>64 oz.</td><td>Large Capacity with Sight Gauge</td><td>3/4" & 1"</td></tr><tr><td>W</td><td>16 oz.</td><td>Metal with Sight Gauge & Drain</td><td>3/4" & 1"</td></tr></table>			Bowl				Bowl	Capacity	Description	Size	E	32 oz.	Large Capacity without Sight Gauge with Drain	3/4" & 1"	G	64 oz.	Large Capacity with Sight Gauge	3/4" & 1"	W	16 oz.	Metal with Sight Gauge & Drain	3/4" & 1"	<table><tr><th colspan="2">Options</th></tr><tr><td>H</td><td>Button Head Fill Fitting</td></tr><tr><td>X9*</td><td>Manual Twist Drain on Plastic Bowl (Increases Product Length by 9/16 Inch)</td></tr></table>		Options		H	Button Head Fill Fitting	X9*	Manual Twist Drain on Plastic Bowl (Increases Product Length by 9/16 Inch)	<table><tr><th>Engineering Change Designator</th></tr><tr><td>Will be entered at factory.</td></tr></table>	Engineering Change Designator	Will be entered at factory.
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G	64 oz.	Large Capacity with Sight Gauge	3/4" & 1"																																						
W	16 oz.	Metal with Sight Gauge & Drain	3/4" & 1"																																						
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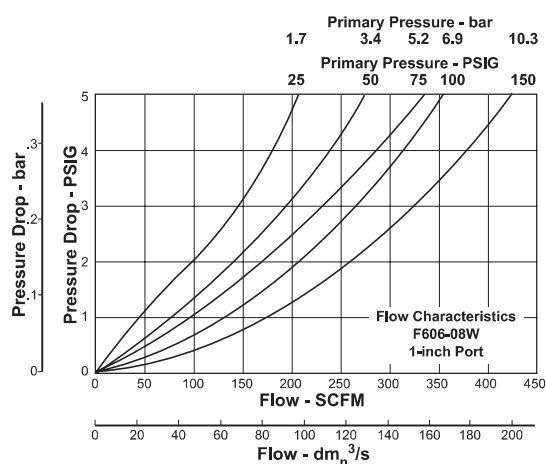
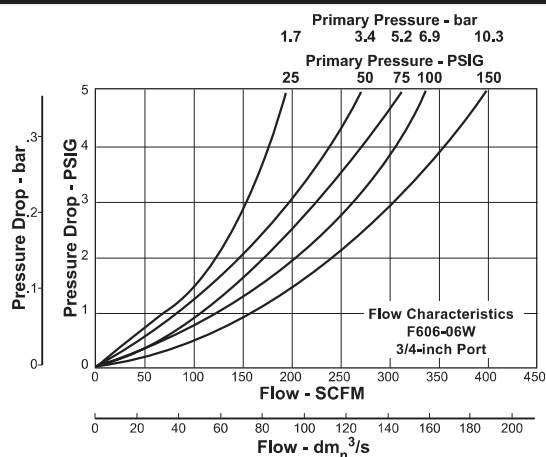
BOLD ITEMS ARE MOST POPULAR.

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

Technical Information



L606-08G



L606 Lubricator Kits & Accessories

Adjusting Knob 606Y72

Bowl Kits –

Aluminum (E) BK603B
 Aluminum with Sight Gauge (G) BK606X30B
 Zinc with Sight Gauge (W) BK605WB

Button Head Fill Fitting (M14 male thread) L606C14

Dip Tube Kit DTK606

Drip Spout Kit RK606SY

Mounting Bracket –

3/4 Inch units (2 required per unit) SA200AW57
 1 Inch units (2 required per unit) SA200CW57

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 3/4, 1 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) 5.5 lb. (2.49 kg) / Unit
 22.3 lb. (10.12 kg) / 4-Unit Master Pack

Aluminum Bowl with
 Polycarbonate Sight Gauge (G) 7.2 lb. (3.27 kg) / Unit
 28.8 lb. (13.06 kg) / 4-Unit Master Pack

Zinc Bowl with
 Nylon Sight Gauge (W) 4.2 lb. (1.91 kg) / Unit
 16.6 lb. (7.53 kg) / 4-Unit Master Pack

Materials of Construction

Body Zinc

Bowls –

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

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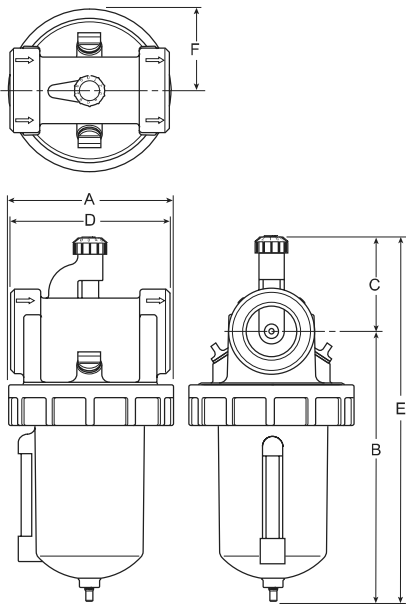
L606 Standard Lubricators

B



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

L606 Lubricator Dimensions					
A	B	C	D	E	F
L606-10W, L606-12W					
4.97 (126)	8.19 (208)	2.84 (72.2)	4.81 (122)	11.03 (280)	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

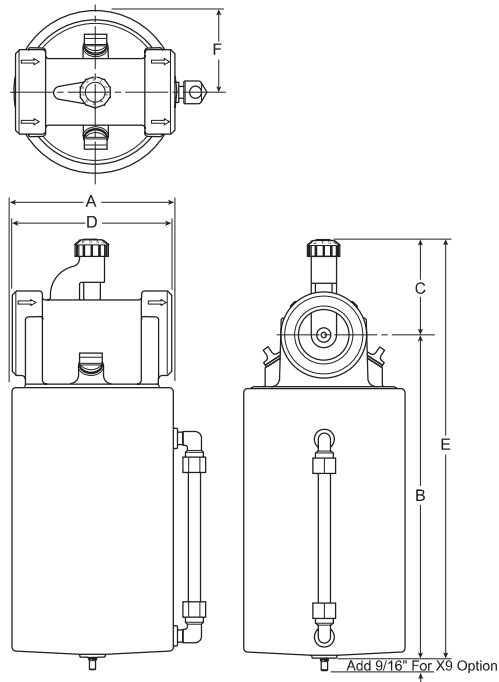
<table><tr><td>L</td><td>606</td><td>—</td><td>10</td><td>W</td><td>H</td><td>/**</td></tr></table>							L	606	—	10	W	H	/**
L	606	—	10	W	H	/**							
Port Threads	Port Size	Bowl			Options	Engineering Change Designator							
— NPT G BSPP	10 1-1/4 Inch 12 1-1/2 Inch	Bowl Capacity	Description	Size	H Button Head Fill Fitting X9* Manual Twist Drain on Plastic Bowl (Increases Product Length by 9/16 Inch)	Will be entered at factory.							
		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"									

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

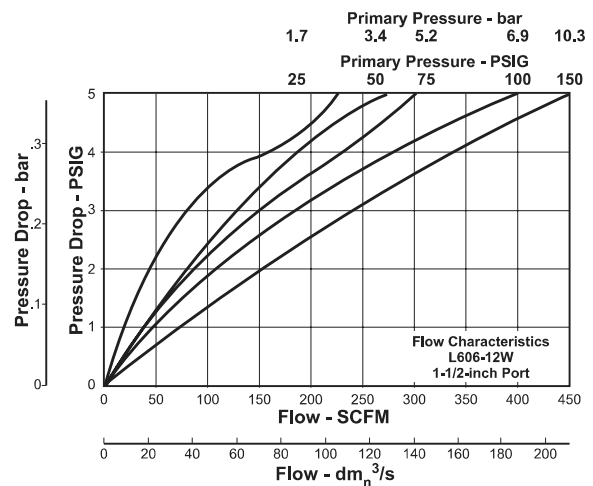
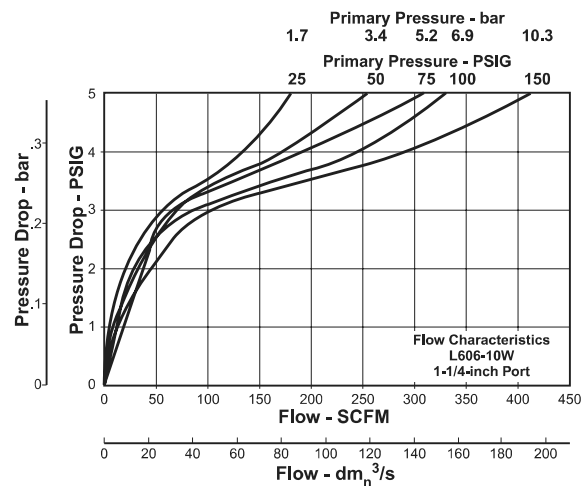
BOLD ITEMS ARE
MOST POPULAR.



Technical Information



L606-12G



L606 Lubricator Kits & Accessories

Adjusting Knob 606Y72

Bowl Kits –

Aluminum (E) BK603B
 Aluminum with Sight Gauge (G) BK606X30B
 Zinc with Sight Gauge (W) BK605WB

Button Head Fill Fitting (M14 male thread) L606C14

Dip Tube Kit DTK606

Drip Spout Kit RK606SY

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

Materials of Construction

Body Zinc

Bowls –

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

Seals Buna N