

PRECISION LUBRICATORS

Ideal for the customer who wants trouble-free protection and tamper proof reliability. Drop style allows precise setting and then removal of adjustment knob. Perfect for lubrication of air motors, tools, valves or where low air flow is encountered or where extremely fine adjustments are necessary.

- Sight glass dome on drop type allows observation for instant drip rate adjustment
- Tamper proof
- Lubricator may be filled without shutting down line pressure
- Oil supply tube check valve guarantees INSTANT START-UP LUBRICATION
- Low pressure drop at full air flow
- Oil delivered at an air flow as low as 2 SCFM
- Safety bowl guards or metal bowls
- All lubricators are drop type except the 1" which is a wick type

WARNING: POLYCARBONATE BOWLS CAN BE CHEMICALLY ATTACKED AND RUPTURE. CHECK INSTRUCTION SHEET WITH EACH LUBRICATOR FOR LIST OF KNOWN HARMFUL CHEMICALS.

POLYCARBONATE BOWLS WITH METAL BOWL GUARDS

Part No.	NPT size	Bowl capacity	Max pressure	Temperature	Max SCFM
1028	1/4"	5 oz	150 PSI	40 to 125° F	16
1029	3/8"	5 oz	150 PSI	40 to 125° F	82
1030	1/2"	5 oz	150 PSI	40 to 125° F	142

Synthetic lubricants should not be used with lubricators that have polycarbonate bowls.

METAL BOWLS WITH SIGHT GLASS HEAVY DUTY

Part No.	NPT size	Bowl capacity	Max pressure	Temperature	Max SCFM
1028-8	1/4"	6 oz	200 PSI	40 to 160° F	16
1029-8	3/8"	6 oz	200 PSI	40 to 160° F	82
1030-8	1/2"	6 oz	200 PSI	40 to 160° F	142
1031-8	1/2"	9 oz	200 PSI	40 to 160° F	142
1131-9	3/4"	10 oz	250 PSI	40 to 160° F	142
1131-10	3/4"	20 oz	250 PSI	40 to 160° F	142
1132-8	1"	29 oz	250 PSI	40 to 160° F	175

PIGGYBACK FILTER/REGULATOR

Piggyback duo has the features of the standard regulator, plus the space saving convenience of a combined filter. Gage not included, but available as an accessory. (See page 66)

- 40 micron filter element
- 6 oz corrosion resistant metal bowls
- 5 oz polycarbonate bowl with bowl guard
- Automatic overnight drain
- Non-rising adjustment
- 3 position knob lock/adjust/remove
- Relieving regulator
- Maximum inlet pressure 200 PSI metal bowl, 150 PSI poly bowl
- Outlet pressure range: 2-125 PSI
- Temperature range: 40° F to 160° F metal bowl, 40° F to 125° F poly bowl



**1028
1029
1030**



**1028-8
1029-8
1030-8
1031-8**



1131-9



1131-10



1132-8