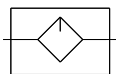


AIR LINE LUBRICATORS

MIDI SERIES
SERVICE :- AIR



Lubricators

- High performance over wide flow range
- Compact in size, suitable for OEM application

Technical Data

Material Specification

	Polycarbonate Bowl	Metal Bowl
Body	Diecast Zinc	
Bowl	Polycarbonate	Diecast Zinc
Sight Glasses	Polycarbonate	
Adjustig Knob	Acetal Resin	

Ordering Reference

SIZES	FLOW	MODELS	
G1/4	40 SCFM	L10-02	L11-02
G3/8	65 SCFM	L10-03	L11-03
G1/2	100 SCFM	L10-04	L11-04

Typical flow rate at 7 Kg/cm² (100 psig) with 1 Kg/cm² (14.7 psig) Δ p

Bowl Capacity

115 ml.

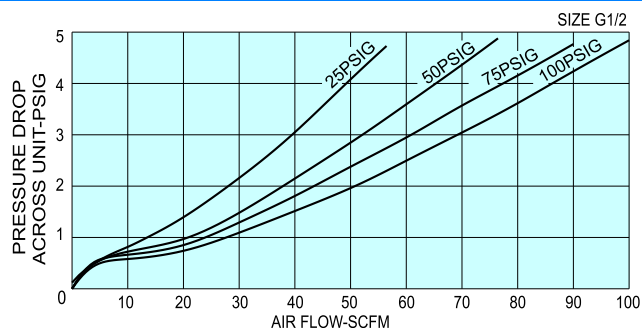
Features * * * * *

1. Atomised lubrication action accomplished with unique plug - in high velocity venturi and air by-pass module
2. Dial-set oil-feed adjustment made tamper proof by removing knob.
3. Two large fill ports.
4. Safe - View plastic bowl.

Service Kits

Sight Glass Assy. Kit	MDL-O
Service Kit	DL-O
Bowl Replacement Kit	Plastic Metal
	DFLC-01W DFLC-01MA
Venturi Kit	DL-05
Fill Plug Kit	DSL-023

Pressure Drop Curve



Condition of use

	Polycarbonate Bowl	Metal Bowl
Max. Supply Pressure	12 Kg/cm ²	18 Kg/cm ²
Max. Op. Temp.	50°C	70°C

Minimum air flow

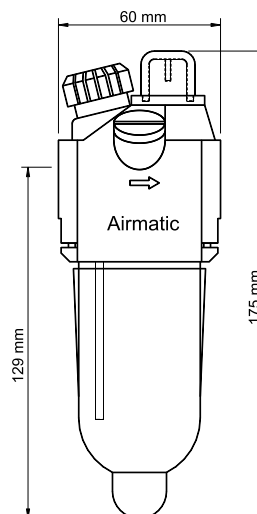
2scfm. @ 7 Kg/cm²

Model Ordering Code Instruction

L	-	10	-	02	-	
Type		Bowl		Sizes		Conn.
Midi		10 - Polycarbonate		02 - G1/4		N - NPT
Lubricator		11 - Metal		03 - G3/8		Blank - BSP
				04 - G1/2		

Dimensions & Weights

SIZES	Wt. in Kgs.	
G1/4	0.635	0.830
G3/8	0.620	0.800
G1/2	0.585	0.765



MIDI LUBRICATOR CAT.