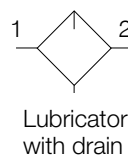


Lubricator



Symbols



- Integral 3/4 or 1" ports (BSPP & NPT)
- Robust but lightweight aluminium construction
- Proportional oil delivery over a wide range of air flows.
- Possible to fill under system pressure eliminating down time
- Large oil reservoir

Options:

P 3 Y L A				L S N N	
BSPP (G)	1			3/4	6
NPT	9			1"	8

Port size	Description	Order Code	Flow dm ³ /s *	Max bar	Min temp °C	Max temp °C	Bowl capacity cm ³	Height mm	Width mm	Depth mm	Weight kg
3/4	Oil mist, fill under pressure	P3YLA16LSNN	162	17.5	-10	60	500	247	90	94	0.8
1"	Oil mist, fill under pressure	P3YLA18LSNN	184	17.5	-10	60	500	247	90	94	0.8

* flow with 6,3 bar inlet pressure and 0,5 pressure drop.



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Technical Information

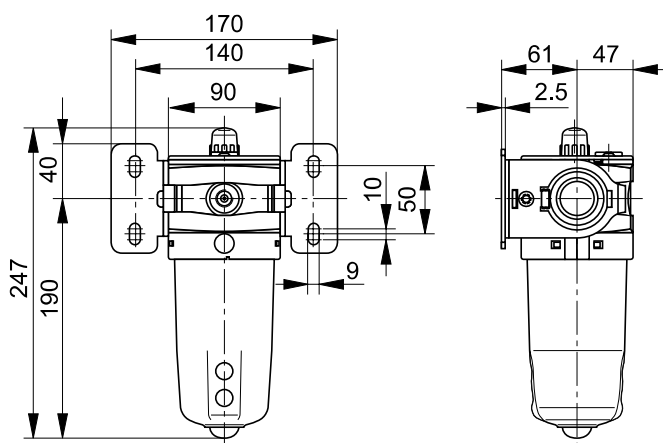
Fluid:	Compressed air
Maximum inlet pressure*:	17.5 bar
Temperature range*:	-10°C to +60°C

* Air supply must be dry enough to avoid ice formation at temperatures below +2° C
 Low flow start point (lubrication pick-up): at 6.3bar inlet pressure 0.5 dm³/s
 Typical flow with 6.3bar inlet pressure and 0.7 bar pressure drop: 184 dm³/s

Material Specification

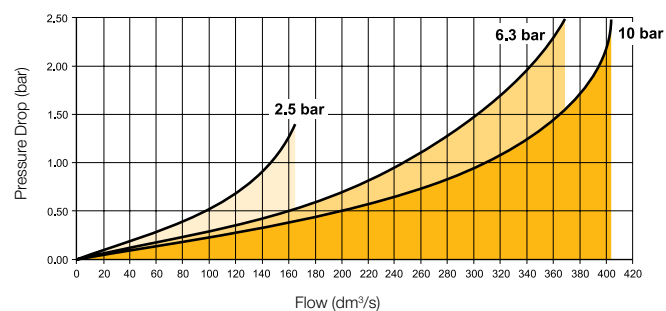
Body:	Aluminium
Bowl sight glass:	Polypropylene
Sight dome:	Polyamide
Lubricator cover:	ABS
Bayonet support:	Nylon
Seals:	Nitrile NBR

Dimensions (mm)

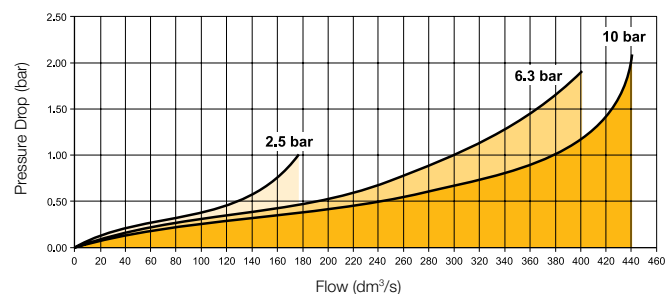


Flow characteristics

(3/4) Lubricator



(1") Lubricator



Service kits

Description	Order code
Bowl kit	P3YKA00BSN
Refill plug	P3YKA00PL
Lubricator Oil	P3YKA00PPBB