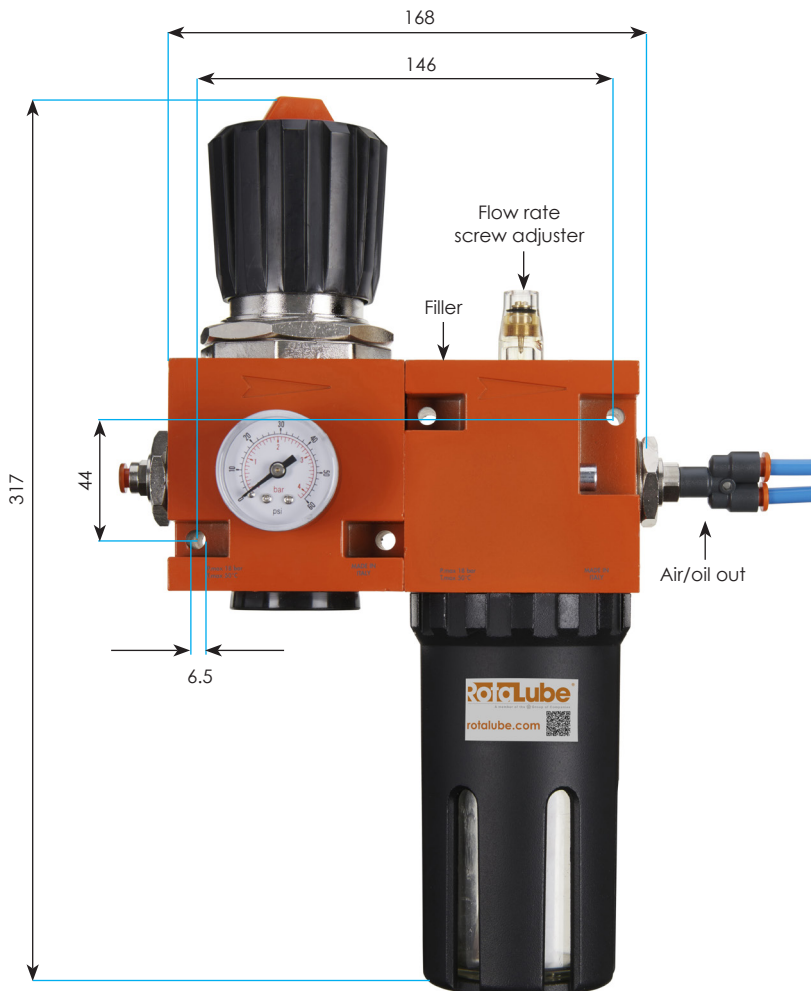


### Lubricator with high lubrication stability

Quantity of lubricant proportioned to air flow | Micrometric regulation of lubricant flow  
 Activates at low flow rates | All round oil level viewing



Technical Data	
Air inlet port	6mm OD push in
Type of lubrication	Mist
Bowl capacity	cc 380
Optimum inlet pressure for best results with Rotalube	Mpa 0.18
	bar 1.8
	PSI 26.1
Max temperature @1 Mpa; 10 bar; 145psi	C 50
	F 122
Weight	kg 1.3
Wall fixing screws	M6 x 75
Mounting position	Vertical
Air/oil out (max.2 outlets)	6mm push in
Delivery Rate : The delivery rate test was carried out on a 32 Cst mineral based oil at room temperature = 0.40cc per minute at 1 BAR inlet air pressure. Note: delivery rate will vary depending on oil viscosity, temperature and pump drip rate setting	

### Notes on use

- Use the screw provided to set the drip rate
- Fit the lubricator as close as possible to the Rotalube
- Fill the bowl with oil before pressurizing the system
- Do not use cleaning oil, brake fluid or solvents in general
- Recommended lubricants: For best results the applicator operates with oil viscosities of 22 to 100 Cst. Do not use oils that contain anti-misting, anti-foaming, dispersants or tacky additives. These additives can have a negative effect on a systems performance. Oils with solid additives such as PTFE / Teflon, chlorinated paraffins, graphite, molybdenum compounds should not be used.