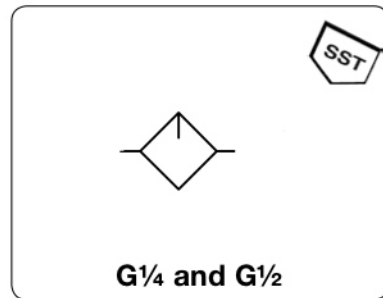


L10S - Lubrificateur d'air comprimé, en acier inoxydable 316L, haute température

Description	Compact FRL service unit, filter and lubricator made of stainless steel with high volume flow.	
Media	compressed air or gases	
Supply pressure	max. 21 bar	
Adjustment	by plastic knob with snap-lock	
Relieving function	relieving, optionally non-relieving	
Gauge port	G $\frac{1}{4}$ on both sides of the body of (filter) pressure regulator, screw plugs supplied	
Filter element	40 μ m of polypropylene at C1., 40 μ m, 20 μ m and 5 μ m of polypropylene and 0.3 μ m of borosilicate	
Bowl	stainless steel version without sight glass,	optionally with sight glass
Drainage	manual drain as standard for max. 21 bar,	optionally automatic drain for max. 12 bar
Temperature range	0 °C to 50 °C / 32 °F to 122 °F for automatic drain version 0 °C to 70 °C / 32 °F to 158 °F for stainless steel bowl with sight glass 0 °C to 80 °C / 32 °F to 176 °F for stainless steel bowl without sight glass	
Material	Body: stainless steel 316, material no. 1.4401 Spring cage: glass fibre-reinforced plastic Bowl: stainless steel 316, material no. 1.4401	Elastomer: FKM Inner valve: stainless steel and plastic

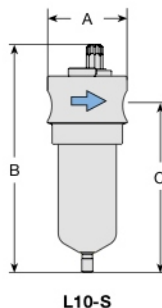


Dimensions			Description	Flow rate	Filter element	Connection thread	Order number
A	B	C					
mm	mm	mm		m 3 /h*1	l/min*1	G	

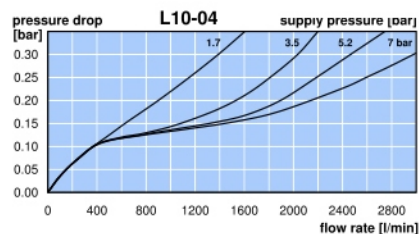
Lubricator			supply pressure max. 21 bar, bowl capacity 0.11 l		L10-S
60	173	127	180	3000	G $\frac{1}{2}$ L10-04DS



L10-S



L10-S



*1 at 7 bar supply pressure, 6 bar outlet pressure and 0.33 bar pressure drop or 1 bar pressure drop at C10/C11