

Description	Regulator of small and compact design, ideal for limited space conditions.		
Bowl	plastic or metal version		
Operating pressure	max. 11 bar for plastic bowl max. 21 bar for metal bowl		
Temperature range	0 °C to 50 °C / 32 °F to 122 °F for plastic bowl 0 °C to 80 °C / 32 °F to 176 °F for metal bowl without sight glass for appropriately conditioned compressed air down to -30 °C / -22 °F		
Material	Body:	aluminium	
	Bowl:	polyurethane or zinc die-cast	
	Elastomer:	NBR/Buna-N	



Dimensions			Bowl Design	Bowl Capacity	Flow rate		Operating pressure	Connection thread	Order number
A	B	C			m ³ /h*1	l/min*1			
mm	mm	mm	made of	l				G	

Miniature compressed air lubricator									L509
39	132	78	plastic	0.04	17	280	11	G ¹ / ₈	L509-01A
			metal						L509-01D
39	132	78	plastic	0.04	20	340	11	G ¹ / ₄	L509-02A
			metal						L509-02D

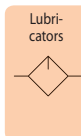
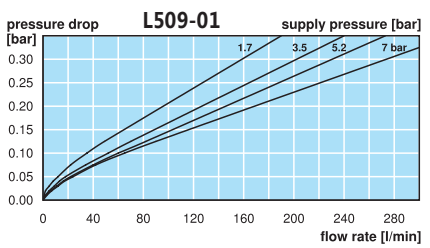
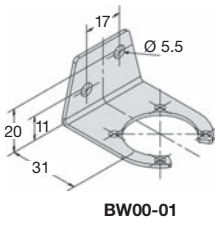
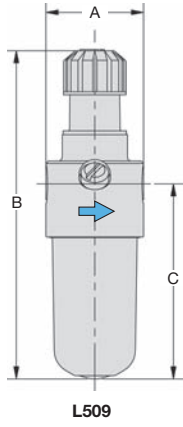


L509-01A
with plastic bowl

Accessories, enclosed		
mounting bracket	made of steel	BW00-01



L509-01D
with metal bowl



*1 at 7 bar operating pressure and 0.33 bar pressure drop



Order example:
L509-01A
China website: www.duray-control.cn