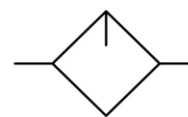


L510 - Lubrificateur à brouillard, compact, grand débit

Raccordement G1/4" à G1/2" - 17 bar

Description	Standard mist lubricator in small design with large volume flow. Can be blocked with filter or regulator without the use of a double nipple. Bypass valve and Venturi nozzle ensure low pressure loss and continuous compressed air lubrication.		
Bowl	metal bowl with sight glass		
Operating pressure	max. 17 bar		
Oil refilling	oil refilling under pressure possible		
Temperatur range	0 °C up to 80 °C		
Material	Body: alu die-cast Bowl: alu die-cast	Sight glass: Polyurethan Elastomer: NBR	



G1/4 up to G1/2

Dimensions			Bowl		Flow rate		Operating pressure	Connection thread	Order number
A	B	C	Design	Capacity	m³/h*	l/min*	max. bar	G	
mm	mm	mm	made of/with	l					

"Maxi"-Lubricator					Supply pressure max. 17 bar			L510	
73	188	132	metal/sight glass	0.13	126	2100	17	G1/4	L510-02W
73	188	132			264	4400		G3/8	L510-03W
73	188	132			360	6000		G1/2	L510-04W



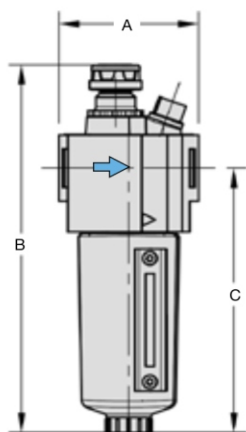
L510

Special options, add the appropriate letter

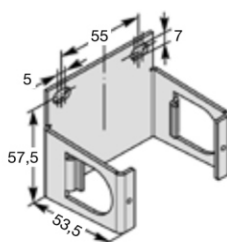
flange connection according to EN-1092-1 or ASME B16.5 on request L510-0 . WF

Accessories, enclosed

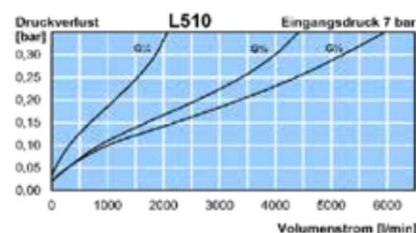
mounting bracket made of stainless steel BW00-510



L510



BW00-510



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