

**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.

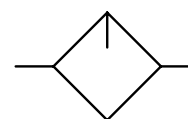
**Bowl** metal bowl with sight glass

**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 Sight glass: Polyurethan  
Bowl: alu die-cast Elastomer: NBR



G $\frac{1}{4}$  up to G $\frac{1}{2}$



L510

Dimensions			Bowl		Flow rate		Operating pressure	Connection thread	Order number	A*
A	B	C	Design	Capacity	m <sup>3</sup> /h*1	l/min*1	max. bar	G		
mm	mm	mm	made of/with	l						
<b>"Maxi"-Lubricator</b>					Supply pressure max. 17 bar				<b>L510</b>	
73	188	132	metal/sight glass	0.13	126	2100	17	G $\frac{1}{4}$	<b>L510-02W</b>	
73	188	132			264	4400		G $\frac{3}{8}$	<b>L510-03W</b>	
73	188	132			360	6000		G $\frac{1}{2}$	<b>L510-04W</b>	

## Special options, add the appropriate letter

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

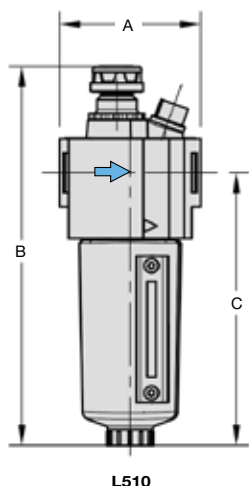
## Accessories, enclosed

mounting bracket made of stainless steel BW00-510

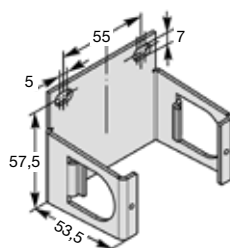
Lubricator



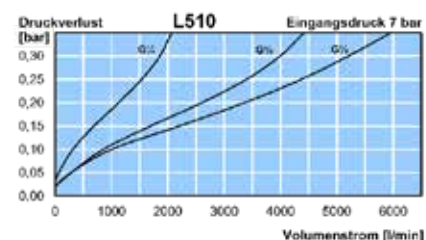
18



L510



BW00-510



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

Extensions: see chapter for FRL service units

PDF CAD  
www.aircom.net

\* Product group



Order example:  
L510-02W