

**SL012 (G ¼, G ¾, G ½, G ¾)**

**FEATURES**

Shavo's foremost Oil-Fog Lubricator - Citation Series - produce oil particles suspended in the air line as a fine mist, travel along with the compressed air for lubricating valves, cylinders and pneumatic tools.

Very fine control of oil delivery through adjusting screw.

Refilling of oil without shutting of air.

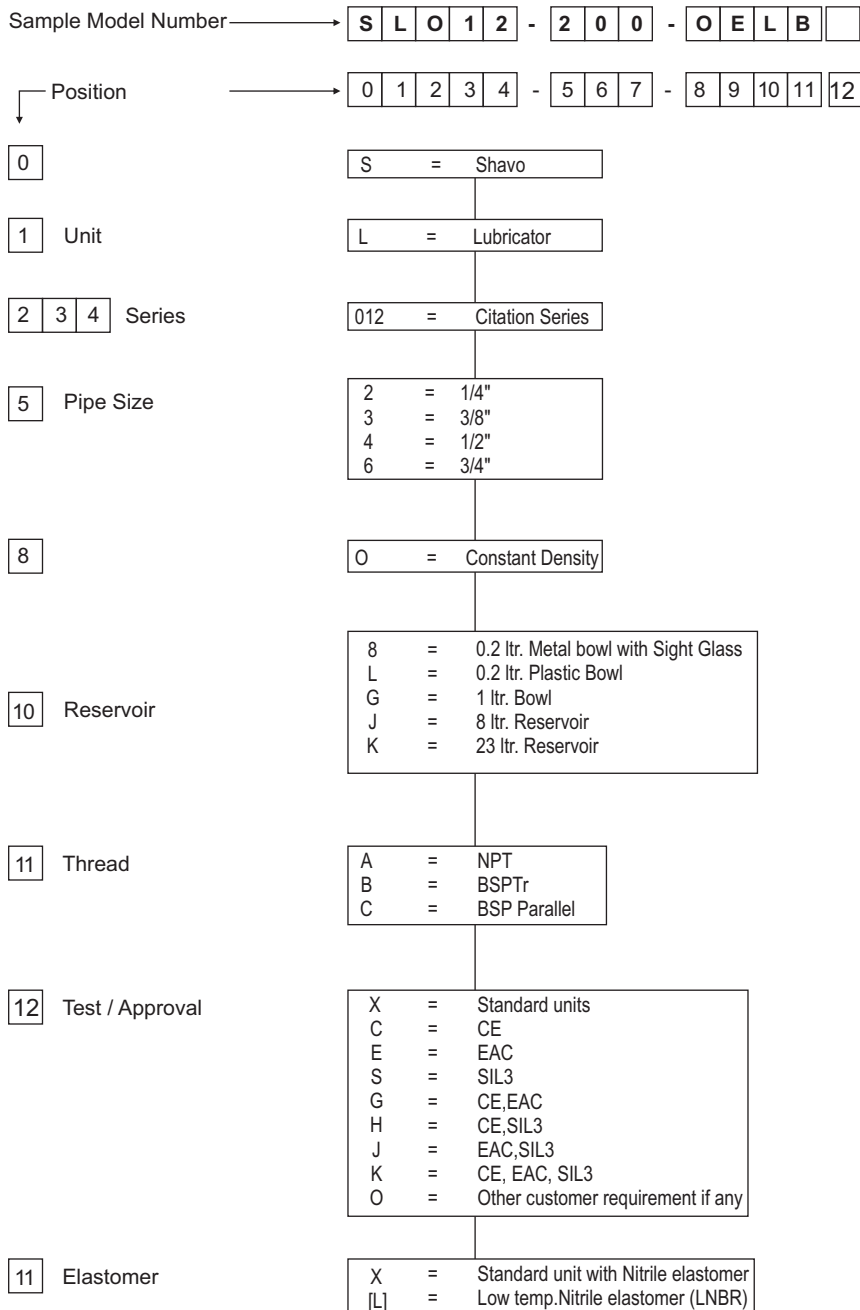


PARAMETERS	SPECIFICATIONS
Pipe Threads	Rc 1/4, 3/8, 1/2, 3/4 Taper (F) - Standard
	BSP / NPT - Optional
Type	Oil Fog
Body Material	Al. Alloy die-cast
Bowl Material	Transparent Polycarbonate - Standard
	Al. Alloy Metal with Sight Glass - Optional
Bowl Capacity	0.2 litre (Polycarbonate/ Metal) - Standard
	1.0, 8.0, 23.0 litre (Metal) - Optional
Maximum Inlet Pressure	with PC Bowl : 150 psig (10.5 bar)
	with Metal Bowl : 250 psig (17.5 bar)
Maximum Operating Temperature (ambient)	with PC Bowl : 50° C
	With Metal Bowl : 80° C
Standard Nominal Flow Rate at 6 bar (87 PSI) supply pressure and 1 bar (14.5 PSI) Pressure drop	Rc 1/4 120 scfm (56 dm³/sec) CV(2.40)
	Rc 3/8 135 scfm (63 dm³/sec) CV(2.54)
	Rc ½ 240 scfm (113 dm³/sec) CV(4.52)
	Rc 3/4 320 scfm (150 dm³/sec) CV(6.03)
Minimum Required Flow (at 87 psi inlet)	Rc 1/4 1.9 scfm (0.9 dm³/sec)
	Rc 3/8 2.1 scfm (1.0 dm³/sec)
	Rc ½ 3.2 scfm (1.5 dm³/sec)
	Rc 3/4 3.2 scfm (1.5 dm³/sec)
Recommended Lubricants	Use any good quality misting type oil rated 50 -200 SSU (ISO grade 7 - 46) at 38° C (100° F) Use oils which are compatible with the material of construction.
Mounting Facility	Optional

Technical know-how, design and drawings originally from C.A. Norgren Co. USA

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Option Selector



Note : Option shown in [ ] bracket are special, Please contact Sales HQ/ manufacturing.

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