

COMPRESSED AIR LUBRICATOR - VAYU™ INTERMEDIATE

FIRST NAME IN PNEUMATICS

SL20 (G 1/4, G 3/8, G 1/2)

FEATURES

- Shavo's Vayu™ Series Lubricator - Oil-Fog design is used to provide a constant ratio of oil to air and provide lubrication to airtool oil cylinders and other air operated equipment
- Use Micro-Mist design for injecting a fine mist of lubricant into the airline enroute to air driven tools and equipment suitable for systems containing complex piping and multiple points of lubrication



PARAMETERS	SPECIFICATIONS	
Pipe Threads	G 1/4, 3/8, 1/2 Parallel Taper (F)	- Standard
	BSPT. / NPT	- Optional
Type	Micro -Mist / Oil Fog	
Body Material	Al. Alloy die-cast	
Bowl Material	Transparent Polycarbonate with bowl guard - Standard	
	Al. Alloy Metal without sight glass - Optional	
Bowl Capacity	160 cc	
Maximum intel Pressure	with PC Bowl : 10.5 kg/cm ² (150 psig)	
	with Metal Bowl : 17.5 kg/cm ² (250 psig)	
Maximum Operating Temperature (ambient)	with PC Bowl : 50° C (125° F)	
	with Metal Bowl : 80° C (175° F)	
Standard Nominal Flow Rate (at 6 bar supply and 1 bar pr. drop)	1/4	16.2 dm ³ /sec (34 scfm)
	3/8, 1/2	31.4 dm ³ /sec (66 scfm)
Minimum Flow reqd to start (at 6 bar inlet)	1/4	1.2 dm ³ /sec (2.5 scfm)
	3/8, 1/2	1.8 dm ³ /sec (3.9 scfm)



