



FESTO Lubricator LOE

Characteristics

Series: LOE

Housing material: Aluminium die-cast

Seal material: NBR

Operating temperature: -10 / 60 °C

Ambient temperature: -10 / 60 °C

Reservoir capacity: 0.19 l

Size	Port thread type	Port Size mm	Port Size in	Bowl Material	Flow direction	Maximum operating pressure	Flow rate	Flow rate l/min	Article
									14168920
									14168921
									14168922
									11634057
									11634054
									11634055
									11634052
									11634053
									11634059
									11634056
									11634058
Maxi				Polycarbonate	left ? right	16			11638119
Maxi	BSPP [G]		1/2	Polycarbonate	left ? right	16	8300 l/min		23212323
Maxi	BSPP [G]		3/4	Polycarbonate	left ? right	16	8400 l/min		23212179
Maxi	BSPP [G]		1	Polycarbonate	left ? right	16	9000 l/min		23212142
Micro	BSPP [G]		1/8	Polycarbonate	left ? right	10	410 l/min		11645080
Micro	Metric		M7	Polycarbonate	left ? right	10	430 l/min		11647104
Micro	Metric		M5	Polycarbonate	left ? right	10	200 l/min		11645079
Micro	Push-in	4		Polycarbonate	left ? right	10	160 l/min		11645082
Micro	Push-in	6		Polycarbonate	left ? right	10	330 l/min		11645083
Midi				Polycarbonate	left ? right	16			23212343
Midi	BSPP [G]		1/4	Polycarbonate	left ? right	16	2800 l/min		11635685
Midi	BSPP [G]		3/8	Polycarbonate	left ? right	16	5500 l/min		23212177
Midi	BSPP [G]		1/2	Polycarbonate	left ? right	16	6100 l/min		23212178
Midi	BSPP [G]		3/4	Polycarbonate	left ? right	16	6300 l/min		11632324
Mini				Polycarbonate	left ? right	16			11638118
Mini	BSPP [G]		1/8	Polycarbonate	left ? right	16	1300 l/min		11631369
Mini	BSPP [G]		1/4	Polycarbonate	left ? right	16	2300 l/min		23212176
Mini	BSPP [G]		3/8	Polycarbonate	left ? right	16	2700 l/min		11632323

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