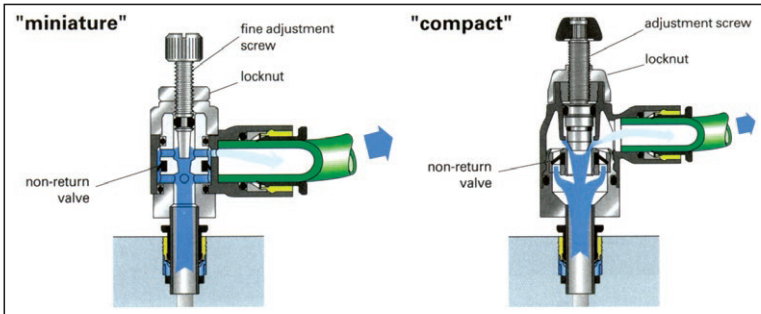


# Flow Control Regulators Polymer Version



Identification: The part numbers have been chosen by a method of mnemonics Each item is identified by:

- Its series
- The diameter of passage through the fitting
- By the thread code or second tube diameter

**LE-7060 04 10** ← Thread Code or Second O.D.

Type of Fitting O.D. of Tube

Working Temperature:  
0°C to +70°C

Working Pressure:  
1 to 10 bar

Working Fluids:  
Compressed Air

## Compact



Exhaust Version (A), BSPP

1012	OD mm	Thread	£
LE-7060 06 10	6	1/8"	18.60
LE-7060 06 13	6	1/4"	19.45
LE-7060 08 10	8	1/8"	19.55
LE-7060 08 13	8	1/4"	19.80
LE-7060 08 17	8	3/8"	19.30
LE-7060 10 13	10	1/4"	19.80
LE-7060 10 17	10	3/8"	20.50
LE-7060 12 17	12	3/8"	28.50
LE-7060 12 21	12	1/2"	29.65



Supply Version (B), BSPP

1012	OD mm	Thread	£
LE-7061 04 10	4	1/8"	15.50
LE-7061 06 10	6	1/8"	18.60
LE-7061 06 13	6	1/4"	16.50
LE-7061 08 13	8	1/4"	19.80
LE-7061 08 17	8	3/8"	19.30
LE-7061 10 17	10	3/8"	20.50
LE-7061 12 21	12	1/2"	29.65



Bi-directional Version (C), BSPP

1012	OD mm	Thread	£
LE-7062 04 10	4	1/8"	14.75
LE-7062 06 10	6	1/8"	17.55
LE-7062 06 13	6	1/4"	15.70
LE-7062 08 10	8	1/8"	15.80
LE-7062 08 13	8	1/4"	16.00

## Miniature



Exhaust Version (A), Metric & BSPP

1012	OD mm	Thread	£
LE-7660 03 19	3	M5 x 0.8	16.95
LE-7660 04 19	4	M5 x 0.8	15.10
LE-7660 04 10	4	1/8"	17.90
LE-7660 06 19	6	M5 x 0.8	17.90
LE-7660 06 10	6	1/8"	18.45
LE-7660 06 13	6	1/4"	15.80
LE-7660 08 10	8	1/8"	16.05
LE-7660 08 13	8	1/4"	16.85
LE-7660 08 17	8	3/8"	17.30



Supply Version (B), Metric & BSPP

1012	OD mm	Thread	£
LE-7669 03 09	3	M3 x 0.5	17.30
LE-7669 04 19	4	M5 x 0.8	15.30
LE-7669 04 10	4	1/8"	15.50
LE-7669 06 19	6	M5 x 0.8	15.50
LE-7669 06 10	6	1/8"	15.50
LE-7669 08 13	8	1/4"	16.85