

Legris In-Line Check Valves

Features:

- allows air to pass in one direction while blocking flow in the other direction, a pressure of more than 7 PSI will overcome the spring pressure and allow flow
- arrow indicates free flow direction
- maximum operating pressure: **145 PSI** at ambient temperature (70°F)

Tube OD	Part #	Price/E	Pkg Qty
5/32"	79960400	\$28.35	10
6mm	79960600	30.35	10
1/4"	79965600	31.55	10
5/16"	79960800	36.30	10



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Legris In-Line Check Valves

Application:

- compact and lightweight design makes these meter out check valves suitable as a safety item in compressed air circuits

Features:

- allows air to pass in one direction while blocking flow in the other direction
- arrow on body of the fitting indicates direction of flow, a pressure of more than 7 PSI will overcome spring pressure keeping the valve closed, thus allowing the passage of air
- pressure range: **15 PSI** to **145 PSI** at ambient temperature (70°F)
- body: nylon with nickel plated brass base
- pre-applied thread sealant on tapered threads

Tube OD	NPT Size	Part #	Price/E
5/32"	10-32 ¹	79940420	\$32.60
5/32"	1/8"	79950411	27.75
1/4"	1/8"	79955611	31.05
1/4"	1/4"	79955614	31.55
3/8"	1/4"	79956014	38.75
3/8"	3/8"	79956018	43.85



¹ UNF - Straight thread, supplied with gasket

Stainless Steel Legris Uni-Directional Check Valves

Features:

- blocks the fluid passage when the pressure differential is lower than 3.6 PSI
- pressure range: **7 PSI** to **580 PSI**
- temperature range: **-4°F** to **356°F**
- body: 316L stainless steel
- shut-off valve: 316L stainless steel
- return spring: 302 stainless steel
- seals: FKM

NPT Thread	Part #	Price/E
1/8"	48951111	\$178.25
1/4"	48951414	178.25
3/8"	48951818	216.25
1/2"	48952222	214.95

