

## Legris In-Line Flow Control Valves

**Application:** Push-to connect flow control valves are used where cylinder access is difficult or another fitting is attached to the cylinder port.

**Features:**

- working fluid: compressed air
- pressure range: **15 PSI to 145 PSI**
- temperature range: **30°F to 160°F**
- stackable using the 2 joining clips supplied or panel mountable using existing holes
- body: nylon
- gripping ring: stainless steel
- adjustment screw: nickel-plated brass
- locking nut: nickel-plated brass



Tube OD	Part #	Price/E	Pkg Qty
5/32"	<b>77700400</b>	<b>\$44.00</b>	10
1/4"	<b>77705600</b>	<b>46.50</b>	10
3/8"	<b>77706000</b>	<b>70.95</b>	10
1/2"	<b>77706200</b>	<b>80.80</b>	10

## Legris Threaded In-Line Flow Control Valves

Intake air flows freely through the flow control; exhaust air is metered out through a specially designed adjustment screw.

**Features:**

- arrow on the body of the valve indicates the direction of controlled flow
- may be installed as meter in or meter out devices
- unidirectional flow control valves
- working fluid: compressed air
- pressure range: **15 PSI to 145 PSI**
- temperature range: **30°F to 160°F**
- body: nylon with nickel plated brass thread
- adjustment screw: nickel-plated brass
- locking nut: nickel-plated brass
- threads: nickel-plated brass



Female NPT	Part #	Price/E
1/8"	<b>77751111</b>	<b>\$46.35</b>
1/4"	<b>77751414</b>	<b>51.05</b>
3/8"	<b>77751818</b>	<b>69.95</b>
1/2"	<b>77752222</b>	<b>91.45</b>