



# Inline™ Manifolds

CITO Inline manifolds are great general purpose manifolds made from anodized aluminum. They work with air, water and many other fluids. These great looking manifolds are available in either red or blue finish.



Part No. [IM3-4-BD-8-1-8-N-R](#)



Part No. [IM3-8-BD-16-1-4-N-R](#)



Part No. [IM4-9-BD-12-1-4-N-B](#)



Part No. [IM6-10-BD-8-1-2-N-B](#)

## Features

- 4, 6, or 8-stations
- Blue or red anodized aluminum
- Each station has 2 ports, one each on the 45° and 135° faces
- Each manifold includes one threaded end cap with O-ring
- Pressure rating: 3000psi @ 300°F [148.9°C]
- Works with air, inert gases, water, coolant, or oils
- Includes stainless steel mounting hardware
- Made in USA



See [www.AutomationDirect.com](http://www.AutomationDirect.com) for a wide variety of fitting options

| Inline Manifold Selection           |            |             |                    |            |                     |             |           |
|-------------------------------------|------------|-------------|--------------------|------------|---------------------|-------------|-----------|
| Part Number                         | Inlet Size | Outlet Size | Number of Stations | Body Color | Drawing Link        | Weight (lb) | Price     |
| <a href="#">IM3-4-BD-8-1-8-N-B</a>  | 3/4" NPT   | 1/8" NPT    | 4                  | Blue       | <a href="#">PDF</a> | 1.19        | \$6cs9:   |
| <a href="#">IM3-4-BD-8-1-8-N-R</a>  |            |             |                    | Red        | <a href="#">PDF</a> | 1.19        | \$6cqy:   |
| <a href="#">IM3-6-BD-12-1-8-N-B</a> |            |             | 6                  | Blue       | <a href="#">PDF</a> | 1.58        | \$06csa:  |
| <a href="#">IM3-6-BD-12-1-8-N-R</a> |            |             |                    | Red        | <a href="#">PDF</a> | 1.58        | \$06cqz:  |
| <a href="#">IM3-8-BD-16-1-8-N-B</a> |            |             | 8                  | Blue       | <a href="#">PDF</a> | 1.97        | \$06csb:  |
| <a href="#">IM3-8-BD-16-1-8-N-R</a> |            |             |                    | Red        | <a href="#">PDF</a> | 1.97        | \$06cq#:  |
| <a href="#">IM3-4-BD-8-1-4-N-B</a>  |            | 1/4" NPT    | 4                  | Blue       | <a href="#">PDF</a> | 1.17        | \$6csc:   |
| <a href="#">IM3-4-BD-8-1-4-N-R</a>  |            |             |                    | Red        | <a href="#">PDF</a> | 1.16        | \$;6cq!:  |
| <a href="#">IM3-6-BD-12-1-4-N-B</a> |            |             | 6                  | Blue       | <a href="#">PDF</a> | 1.55        | \$06csd:  |
| <a href="#">IM3-6-BD-12-1-4-N-R</a> |            |             |                    | Red        | <a href="#">PDF</a> | 1.54        | \$06cq?:  |
| <a href="#">IM3-8-BD-16-1-4-N-B</a> |            |             | 8                  | Blue       | <a href="#">PDF</a> | 1.92        | \$06cse:  |
| <a href="#">IM3-8-BD-16-1-4-N-R</a> |            |             |                    | Red        | <a href="#">PDF</a> | 1.91        | \$;06cq.: |



# Inline™ Manifolds

| Inline Manifold Selection Continued         |            |             |                    |            |                            |             |           |
|---------------------------------------------|------------|-------------|--------------------|------------|----------------------------|-------------|-----------|
| Part Number                                 | Inlet Size | Outlet Size | Number of Stations | Body Color | Drawing Link               | Weight (lb) | Price     |
| <a href="#"><u>IM4-6-BD-8-1-4-N-B</u></a>   | 1" NPT     | 1/4" NPT    | 4                  | Blue       | <a href="#"><u>PDF</u></a> | 1.92        | \$;06csf: |
| <a href="#"><u>IM4-6-BD-8-1-4-N-R</u></a>   |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 1.93        | \$06cs0:  |
| <a href="#"><u>IM4-9-BD-12-1-4-N-B</u></a>  |            |             | 6                  | Blue       | <a href="#"><u>PDF</u></a> | 2.54        | \$06csg:  |
| <a href="#"><u>IM4-9-BD-12-1-4-N-R</u></a>  |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 2.53        | \$06cs1:  |
| <a href="#"><u>IM4-11-BD-16-1-4-N-B</u></a> |            |             | 8                  | Blue       | <a href="#"><u>PDF</u></a> | 3.15        | \$06csh:  |
| <a href="#"><u>IM4-11-BD-16-1-4-N-R</u></a> |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 3.14        | \$06cs2:  |
| <a href="#"><u>IM4-6-BD-8-3-8-N-B</u></a>   |            | 3/8" NPT    | 4                  | Blue       | <a href="#"><u>PDF</u></a> | 1.87        | \$-06csi: |
| <a href="#"><u>IM4-6-BD-8-3-8-N-R</u></a>   |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 1.89        | \$06cs3:  |
| <a href="#"><u>IM4-9-BD-12-3-8-N-B</u></a>  |            |             | 6                  | Blue       | <a href="#"><u>PDF</u></a> | 2.50        | \$-06csj: |
| <a href="#"><u>IM4-9-BD-12-3-8-N-R</u></a>  |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 2.48        | \$06cs4:  |
| <a href="#"><u>IM4-11-BD-16-3-8-N-B</u></a> |            |             | 8                  | Blue       | <a href="#"><u>PDF</u></a> | 3.07        | \$06csk:  |
| <a href="#"><u>IM4-11-BD-16-3-8-N-R</u></a> |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 3.07        | \$06cs5:  |
| <a href="#"><u>IM6-10-BD-8-1-2-N-B</u></a>  | 1-1/2" NPT | 1/2" NPT    | 4                  | Blue       | <a href="#"><u>PDF</u></a> | 6.36        | \$06cso:  |
| <a href="#"><u>IM6-10-BD-8-1-2-N-R</u></a>  |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 6.37        | \$06cs6:  |
| <a href="#"><u>IM6-14-BD-12-1-2-N-B</u></a> |            |             | 6                  | Blue       | <a href="#"><u>PDF</u></a> | 8.49        | \$06csp:  |
| <a href="#"><u>IM6-14-BD-12-1-2-N-R</u></a> |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 8.51        | \$06cs7:  |
| <a href="#"><u>IM6-18-BD-16-1-2-N-B</u></a> |            |             | 8                  | Blue       | <a href="#"><u>PDF</u></a> | 10.62       | \$06csq:  |
| <a href="#"><u>IM6-18-BD-16-1-2-N-R</u></a> |            |             |                    | Red        | <a href="#"><u>PDF</u></a> | 10.69       | \$06cs8:  |



# Inline™ Manifold Accessories



Part No. [IM-3040](#)



See [www.AutomationDirect.com](http://www.AutomationDirect.com) for a  
wide variety of fitting options

| Inline Manifold Accessories    |                                                                              |                            |             |          |
|--------------------------------|------------------------------------------------------------------------------|----------------------------|-------------|----------|
| Part Number                    | Description                                                                  | Drawing Link               | Weight (lb) | Price    |
| <a href="#"><u>IM-3030</u></a> | CITO manifold end cap, 3/4in male NPT, anodized aluminum. O-ring included.   | <a href="#"><u>PDF</u></a> | 0.10        | \$-6csl: |
| <a href="#"><u>IM-3040</u></a> | CITO manifold end cap, 1in male NPT, anodized aluminum. O-ring included.     | <a href="#"><u>PDF</u></a> | 0.15        | \$6csn:  |
| <a href="#"><u>IM-3060</u></a> | CITO manifold end cap, 1-1/2in male NPT, anodized aluminum. O-ring included. | <a href="#"><u>PDF</u></a> | 0.26        | \$6css:  |