

Brass Manifold

Advantages

Parker's Brass Manifold provides a convenient junction for the hook-up of multi-branch distribution lines. Porting is easy with five 1/8" and five 1/4" side ports. Two 3/8" inlet ports allow for maximum flow. Universal dual sided 7/32" mounting holes allow for easy manifold attachment.

Parker's all brass manifold can be readily identified, assuring high quality engineering and reliability. This economical manifold is machined from high quality CA360 brass.

Applications

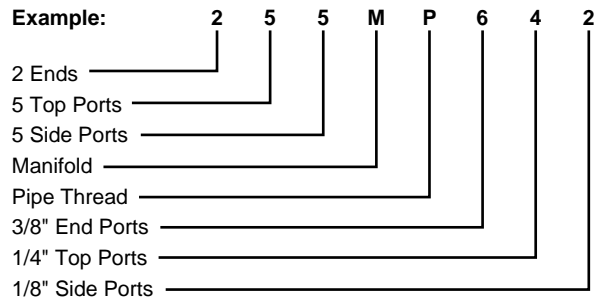
May be used for air, water or hydraulic requirements. Specific applications include injection molders (coolant lines), packaging equipment, air logic systems (panel builders) and specialized industrial machinery requiring multiple line connections.

Temperature and Working Pressure Ranges

From -65° to +250°F at 1000 PSI maximum.

Nomenclature

Part numbers are constructed from symbols that identify the size and type of manifold. The first series of numbers and letters identifies the style and type fitting. The second series of numbers describes the size.



Special Manifolds

Manifold configurations and /or sizes other than our cataloged manifold can be furnished. It is suggested that a print or sketch be submitted with the inquiry.

Pricing

Price and delivery for non-stock items furnished on request for specified quantity.

Brass Manifold 255M

| PART NO. | PIPE | PIPE | PIPE | MOUNTING | G | H | J | K | L | M | N | D |
|-------------|--------|--------|--------|----------|------|-----|-----|------|------|------|-----|-----|
| | THREAD | THREAD | THREAD | | | | | | | | | |
| | A | B | C | | | | | | | | | |
| 255MP-6-4-2 | 3/8 | 1/8 | 1/4 | | 1.25 | .22 | .88 | 1.13 | 6.25 | 1.45 | .25 | .25 |

