

1/2" Male NPT x 1/2" MJIC Stainless Steel Elbow

Part Number: P-SE-POD-120

Description:

Price: \$23.95



Detailed Description

This elbow is used in multiple applications including the Fixed Wheel Rocker Blaster, Triple Threat Manifold, and Detergent POD. This 1/2" Male NPT X 1/2" Male JIC 37 Degree Flare elbow is used to connect tube at one end and make NPTF connection at the other end. The 90 degree angle of the elbow allows tubes to be connected at an angle. The 316 grade stainless steel material is used for greater strength and greater corrosion resistance. This elbow is used for connecting, branching, terminating, and changing the direction of tubing in pneumatic and hydraulic systems.

Specifications

- End 1: 1/2" Male NPT
- End 2: 1/2" Male JIC 37 Degree
- Material: Stainless Steel
- Grade: 316
- Max Operating Pressure: 5,000 PSI
- Temp. Range: -425F-1,200F