

# MANIFOLDS

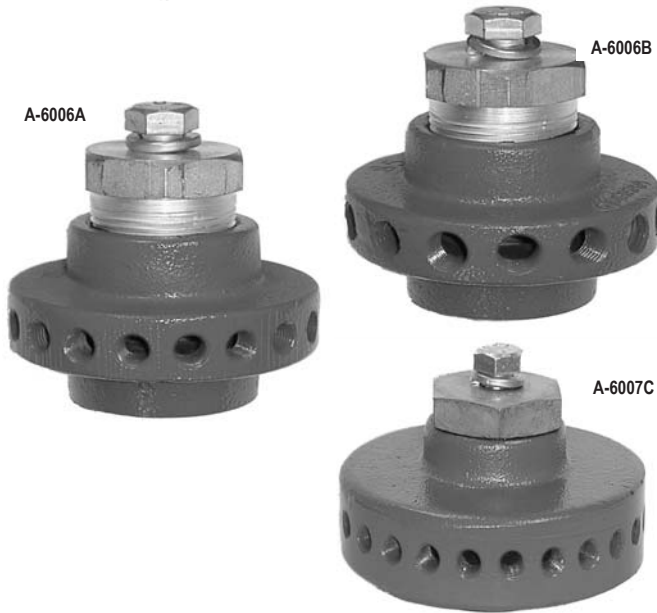
## Continental Manifolds

**Continental Manifolds** are available in several designs, sizes and number of outlets. All 6006 and 6007 series manifolds have durable ductile iron bodies, 1" FPT inlets are equipped with 1/2" bold and washer for mounting.

**NOTE:** All 6007 manifolds are available with a build in strainer.

## 6006 and 6007 Series Manifolds

Part Number	Description
A-6006A	1" Inlet, 18-1/8" FPT
A-6006B	1" Inlet, 14-1/4" FPT
A6007A	AL1111" Inlet, 20-1/4" FPT
A6007C	1" Inlet, 24-1/4" FPT



## JohnBlue Manifolds

Distribution is a critical part of the application of anhydrous ammonia. To ensure even distribution, an orifice regulating system must be used for each shank, maintaining the correct pressure drop is a function of selecting the correct setting of your manifold.

The precision-machined manifold has a separate top and bottom assembly which is first assembled at the factory, then the orifice openings drilled and reamed as a single unit. This ensures absolute accuracy in orifice opening alignment.

In addition, as the top of the manifold is rotated against the bottom, the offset of the orifice openings changes the diameter of the orifice passage for all openings. The more the top is rotated, the smaller the orifice passages become.

## John Blue Flow Equalizer Manifolds

Part Number	Description
A-6600	24 Adjustable Outlets - 1/4" FPT Outlet, 1" FPT Inlet, 1/8" FPT Gauge Port
A-6700	36 Adjustable Outlets - 1/4" FPT Outlet, 1" FPT Inlet, 1/8" FPT Gauge Port

