The Series A-5000 3-Way Shut-Off Valve is constructed of solid gray PVC, has Buna-N seals, and a rotating flag handle. The A-5000 can withstand a maximum operating pressure of 125 psi (8.6 bar) and a maximum temperature of 140°F (60°C). The handle has 180° rotation and lies directly over the open port. When the handle is rotated 90° from either port, flow is shut off to both outlet ports. Since the bottom port on the valve is common, the Series A-5000 can be used as a diverter or a selecting valve. These valves can be used to conveniently hook 3 instruments together, as well as testing various gages and transmitters.

**SPECIFICATIONS**

- **Service:** Air and compatible gases.
- **Temperature Limit:** 140°F (60°C).
- **Pressure Limit:** 125 psi (8.6 bar).
- **Weight:** 1 oz (28 g).

*Contact factory for a variety of inlet/outlet combinations.*