The Series SAFR is a miniature air pressure regulator that provides the highest level of regulation accuracy and repeatability available in a compact, lightweight body. This is ideal for applications that require exact pressure control and substantial flow capacity under variable operating conditions and limited space.

**FEATURES**
- Mountable in any position
- Mounting brackets are available

**PRE-INSTALLATION**
The SAFR is intended for use with industrial compressed air systems only.

**WARNING** Contact factory prior to use with other gases. Clean all pipe lines to remove dirt and scale prior to installation.

**CAUTION** This instrument vents to the atmosphere. The use of supply gas other than air may create a hazardous environment. A filter (40 microns or less is recommended) should be installed ahead of the regulator to prevent foreign matter in the air line from affecting the performance of the regulator. If an air line lubricator is used, it should be located downstream of the SAFR.

**OPERATION**
- Turn on supply pressure slowly and then turn the adjusting knob until the desired output pressure is reached. Since this instrument utilizes an air bleed servo-control action, a slight sound of escaping air may be heard in the area of the housing. This is normal and is required for the precise control which this regulator offers.

**WARNING** These products are intended for the use in industrial compressed-air systems only. Do not use these products where pressures and temperatures can exceed those listed under the specifications.