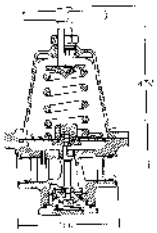


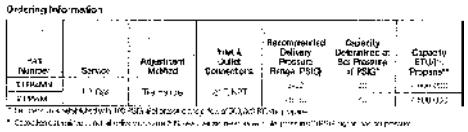
HIGH PRESSURE / HIGH TEMPERATURE INDUSTRIAL / COMMERCIAL POUNDS-TO-POUNDS REGULATORS

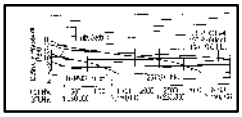
Application

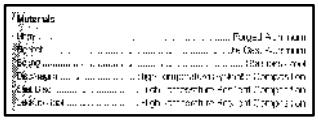
Designed to reduce LP-Gas container pressure to between 3 and 50 PSIG. Ideal for crop drying, heat treating, asphalt batch mixing and other large industrial and commercial load application utilizing high temperature LP-Gas or high temperature atmosphere under conditions up to 300°F. Also ideal as a first stage regulator in large multiple operations.

Features:

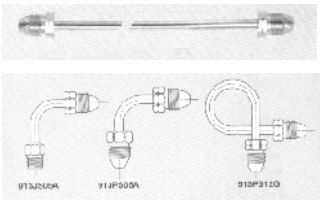
- Special diaphragm and seat materials are suitable for up to 300°F temperatures.
- Large nozzle and straight through flow provides high capacity and resistance to freeze ups.
- Suitable for both liquid and vapor service
- Can be fitted with high pressure gauge in 1/4" F.NPT port. Engineered Controls International , Inc. recommends that these gauges use silver braze rather than soft solder construction.

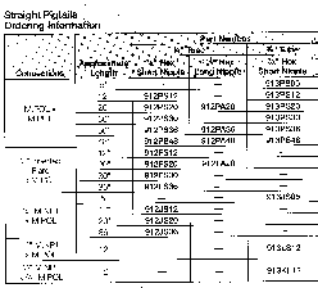


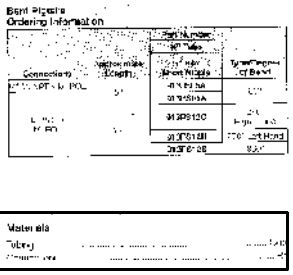




Regulators - Accessories







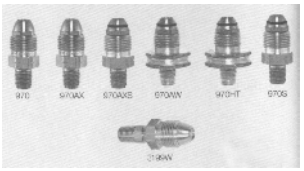
COPPER PIGTAILS

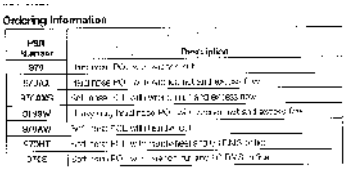
Application

Pigtails are available in a variety of connections, sizes and styles. Care should always be taken in selecting the proper pigtail for a particular application.

Features:

- Heavy duty constructions
- Individually tested prior to shipment

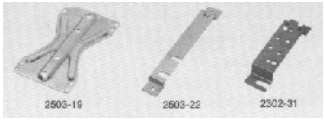


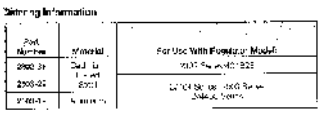


INLET FITTINGS

Application

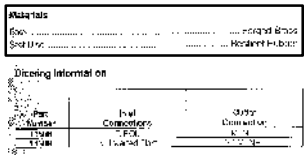
These inlet fitting are available for assembly into their first stage of single stage regulators. All have 1/4" M.NPT connections and are machined from brass

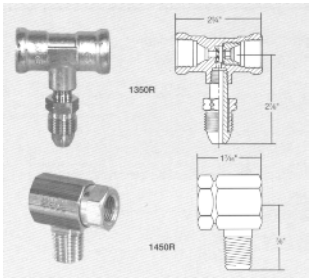




BRACKETS

are specially designed for use in installing regulators in applications requiring the use of a bracket.





TEE CHECK MANIFOLDS

Application

For use in systems that require uninterrupted gas service during cylinder exchange. Especially for summer cottages, mobile homes and single appliance loads.

Features:

- Floating disc check minimizes discharge of gas to the atmosphere when empty cylinder is being replaced