



MANUFACTURERS & PRODUCTS

BBP is a manufacturer's representative & distributor of industrial instrumentation, valves, analytical products and control systems in the Southeast region.

WHO WE ARE ►

BBP brings over 30 years of expertise in industrial instrumentation, valves, analytical products and control systems across the Southeast region. As an organization, we uphold the values of **like, trust** and **commitment** to our customers. Through personalized attention and superior responsiveness, we take pride in being a company our customers like to do business with. We gain trust by providing our customers with vast product knowledge and meeting expectations. By working with our customers to develop customized solutions, we demonstrate our commitment to their success.

Established in 1990, we have grown to represent quality manufacturers across a variety of industries. Following decades of continuous growth, BBP now covers the following areas: Louisiana, Arkansas, Mississippi, Alabama, Florida, Georgia, Tennessee, South Carolina, North Carolina, and Virginia. With an experienced sales force throughout our territories, we have established four additional locations outside of our headquarters in Baton Rouge, Louisiana. A large, technical, inside sales team backs our outside sales force to ensure reliability and responsiveness.

Our 24/7 service department is ready and willing to assist with start-ups, repairs, configurations, troubleshooting and more. Additionally, we offer an expansive training program which provides monthly courses to educate our customers on the safest and most innovative practices in instrumentation, nuclear, radar, and gas detection services.

**ARMING YOU WITH
UNDERSTANDABLE,
ACTIONABLE INSIGHT.**

INDUSTRIES WE SERVE ►



OIL & GAS

With the critical demand of knowledgeable workforce in the oil & gas industry, BBP promises to provide you with products and training courses that ensure a thorough understanding of maintaining a safe, reliable workplace.



ENGINEERING

We integrate our method of solution-based service and technical expertise with visionary engineering firms to produce viable projects that serve their communities with unprecedented outcomes.



CHEMICAL

To meet the unique requirements of rigorous monitoring and testing procedures found in chemical plants, BBP serves our customers quality control systems to measure continuous and batch production processes.



FOOD & BEVERAGE

Our number one goal is to provide customers with the tools and solutions that produce a safe, high-quality, and consumable product while keeping sustainability and efficient practices in mind.



REFINING

Our extensive experience with unit operations equips our application engineers to meet the needs of the most challenging projects while maintaining safety and efficiency standards of the refining industry.



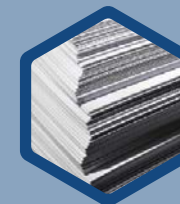
MUNICIPAL

With access to leading-edge technology and vast application expertise, BBP will work with you to create and implement reliable, effective water solutions that operate smoothly in a highly competitive market.



POWER GENERATION

Equipped with best practices and superior service, our team provides solutions to overcome the unique challenges associated with maintenance, repairs, upgrades and other intricacies of the power generation industry.



PULP & PAPER

This industry demands safe, reliable, and durable equipment; fast response time, quick delivery, and industry expertise. We meet these challenges by employing service technicians with considerable product knowledge and experience in mills across the Southeast.



PHARMACEUTICAL

Efficiency and reliability are critical components for successful pharmaceutical manufacturing practices, which is why we deliver innovative approaches to provide practical solutions to meet our customer's needs.



MARINE

With years of experience serving the marine industry, our application engineers use their extensive product knowledge to create custom solutions for our customers while maintaining safe, reliable practices.

WHAT WE DO ►



BBP SENSORS

BBP Sensors offers a wide variety of temperature and pressure products including thermocouples, RTDs, orifice plates, instrument hardware, and more. We carry local inventory to ensure quick lead times for standard and custom designs. Customers can expect quality material that meets a wide range of industry specs. Our team provides uniquely engineered solutions with rapid and dependable delivery along with comprehensive solutions suited for a wide variety of applications.



BBP PROCESS AUTOMATION

As an authorized Yokogawa system integrator, BBP offers a wide variety of DCS, PLC, custom-built panels, data acquisition and wireless solutions that integrate hardware and software into a control system for a simplified customer experience. Our team of experts engineer solutions specific to each application while delivering unparalleled service and responsiveness. No matter how unique your manufacturing or production needs, we are committed to designing and engineering a custom automated control solution specific to your application.



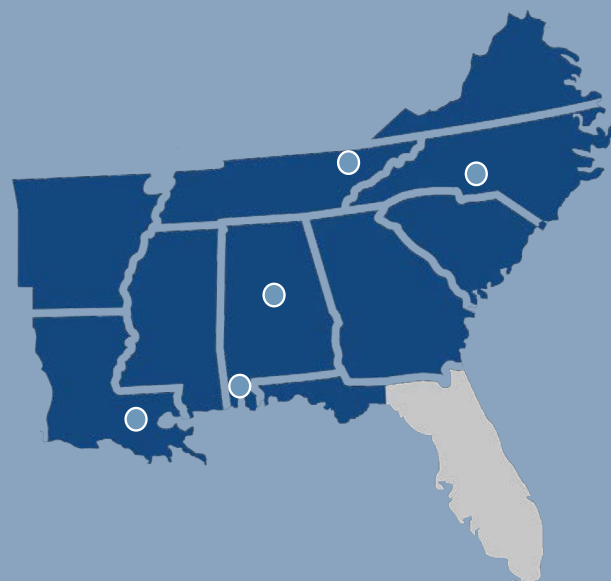
BBP VALVE AUTOMATION

BBP is the leading distributor of valve automation equipment in the Southeast. At the BBP Valve Automation Center, our team of industry experts assists maintenance and engineering professionals with their most challenging valve issues. We work to create customized solutions to suit the specific needs of each application. BBP is committed to delivering high-quality valve automation packages with timely delivery. We are able to automate all major manufacturers' equipment to create reliable, robust, and economical solutions.

OUR TERRITORIES

LOUISIANA
ARKANSAS
MISSISSIPPI
ALABAMA
GEORGIA

FLORIDA
TENNESSEE
SOUTH CAROLINA
NORTH CAROLINA
VIRGINIA



24/7 SERVICE

- In-house repair
- Start-up assistance
- Troubleshooting
- Turnaround support
- ISO Calibration services

TRAINING

- Instrumentation
- Valves
- Nuclear
- Radar
- Gas Detection

NUCLEAR SERVICES

- Licensed Radiation Safety Officers
- Start-up
- Source holder & shutter repair
- Leak tests & shutter checks
- Source transfer
- Troubleshooting

 **SERVICE**

**AVAILABLE
24 HOURS,
7 DAYS A
WEEK.**

FACTORY AUTHORIZED FOR:

 **Panametrics**
a Baker Hughes business

MSA
The Safety Company

VEGA

YOKOGAWA 



Specialty Valves

- ▶ E series valves and manifolds
- ▶ Ball valves
- ▶ Metal seated ball valves
- ▶ Double block bleed pipeline ball valves



Action Instruments

- ▶ Single Channel and Multi-plexed signal conditioner modules, "Action Packs", Alarm modules, Power supplies/ PC, Programmable two wire transmitters, Isolators and Conditioners



Ametek

- ▶ Bar-graph Panel Instruments



Kitz Valves

- ▶ Ball Valves
- ▶ Butterfly Valves
- ▶ Gate, Globe, and Check Valves
- ▶ Specialty and Severe Service Valves



Panametrics Flow Measurement & Control

- ▶ Ultrasonic Flow Meters
- ▶ Moisture
- ▶ Ultrasonic Gas
- ▶ Vortex Multivariable Flow Meters



Precision Digital

- ▶ Meter Selection Utility
- ▶ Enclosure Selection Utility
- ▶ Digital Panel Meters
- ▶ Loop Powered Meters
- ▶ Temperature Controllers



Dehn

- ▶ IT systems - Yellow/Line
- ▶ Power Supply Systems - Red/Line
- ▶ Lightning Protection / Earthing Safety Equipment



Dwyer

- ▶ Pressure Transducers
- ▶ Pressure Switches
- ▶ Float Switches
- ▶ Flow Meters
- ▶ Flow Switches
- ▶ Water Meters
- ▶ Magnetic Level Gauges



Industrial Inline Process Refractometers

- ▶ MPR E-Scan Refractometer
- ▶ MDS Monitor Divert System
- ▶ DSA Dissolved Product Analyzer
- ▶ DCR E-Scan Refractometer



Industrial Automation

- ▶ Connectivity Process Wiring
- ▶ Control and Programmable Gateways
- ▶ Signal Transmitters
- ▶ Isolators
- ▶ Converters
- ▶ TURCK Interface Technology



Turbines Inc.

- ▶ Liquid Turbine Flow Meters
- ▶ Cryogenic Flow Meters
- ▶ Retrofit Kits
- ▶ Flow Monitors
- ▶ High Accuracy Turbine Flow Meters
- ▶ Corrosion-resistant Meters



Veris Inc.

- ▶ Verabar and Accelabar Flow measurement for Liquid, Gas and Steam



ElPro Technologies

- ▶ Industrial Wireless Solutions, Serial and Ethernet Radios, Radiolinx, Analog Radios



Thermal Mass Flow Meters

- ▶ Inline / Insertion Mass Flow
- ▶ Measurement of Gas
- ▶ DDC-Sensor™ (Direct Digitally Controlled Sensor) Technology
- ▶ Gas-SelectX® - Field Selectable Gases/Gas Mixes



Imperial

- ▶ Orifice Plates, Orifice Fitting, Flanges, Flow Tubes, Venturis, Pito-tubes, Nozzels, Meter Runs, Juuior & Senior Plate Holders, Straightening Vanes



Level, Pressure & Density

- ▶ Through-Air Radar
- ▶ Guided Wave Radar
- ▶ Level Switching
- ▶ Pressure

Nuclear

- ▶ Continuous & Point Level
- ▶ Density
- ▶ Ion Chamber Replacements
- ▶ Flexible, Long, Fiber Scintillator Detectors
- ▶ Universal Local Digital Display

VEGAMAG

- ▶ Magnetic Level Indicator



Yaskawa America Inc.

- ▶ Variable Frequency Drives for pumps, motors, mixers, aerators, etc.
- ▶ Low Voltage Drivers (600V and below)



Flow, Pressure & Temperature

- ▶ Coriolis Flow Meters
- ▶ Magnetic Flow Meters
- ▶ Pressure Transmitters
- ▶ Temperature Transmitters
- ▶ Vortex Flow Meters

Process Measurements

- ▶ Gas Density Analyzers & Detectors
- ▶ Zirconia Oxygen Analyzers & Detectors
- ▶ Process Gas Chromatographs
- ▶ Tunable Diode Laser Spectroscopy Analyzers
- ▶ PH / Conductivity Analyzers



Air Torque S.P.A.

- ▶ Rack abd Pinion Pneumatic Actuators
- ▶ Scotch Yoke Pneumatic Actuators



ITT Neo-Dyn

- ▶ Pressure and Temperature Switches



JFlow Controls

- ▶ Ball Valves
- ▶ Specialty Valves
- ▶ Instrumentation
- ▶ Actuators
- ▶ Automation Controls



Corporate Headquarters

337 Highlandia Drive
Baton Rouge, LA 70810
Phone: 255-751-4142

Birmingham Office

1994 McCain Parkway
Pelham, Alabama 35124
Phone: 205-969-1750

Mobile Office

6215 Rangeline Road Bldg. 206
Theodore, Alabama 36582
Phone: 251-432-4192

North Carolina Office

6000 Fairview Rd, Suite 1200
Charlotte, NC 28210
Phone: 704-209-4449

Tennessee Office

206 Cross Pike Rd
Clinton, TN 37716
Phone: 225-751-4142

