

Parker Autoclave Engineers Instrumentation Products

436-6-BLU-RL - 436 Series - RG Group

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Autoclave Engineers | High Pressure Fittings & Valves | RG ...

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temperature technology. Parker Autoclave Engineers has created

and produced many novel pressure vessel designs as well as

made significant break throughs in high pressure technology such

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instrumentation and systems. These range from compression tube fittings, cone and thread fittings, needle valves, ball valves, compact stream switching valves to modular process to instrument valve packages. These items are all developed and manufactured to increase our customer's up-time, maintain safety, improve production and quality control. Parker Instrumentation Products Division Autoclave Engineers, a division of Parker Hannifin's Instrumentation group, is a world leader in the manufacturing of products for high-pressure applications. Their products range from cone and thread and compression fittings to needle, ball and relief valves and also high-pressure tubing. There is also a full range of pressure types for these instrumentation products, from low pressure starting at 10,000 psi up to ultra-high pressure at 150,000 psi. Autoclave Engineers | High Pressure Fittings & Valves | RG ... Parker's plant in Barnstaple designs and manufactures small-bore instrumentation tube fittings and process-to-instrument valves for oil, gas, chemical, powergen and other processing and laboratory applications. Parker has become the world's leading process instrumentation interfacing company through its dedication to innovation. Parker Instrumentation - Parker Engineering Your Success ... Parker Autoclave Engineers is a member of the Instrumentation Products Division of Parker-Hannifin, a global manufacturer of high pressure valves, fittings, tubing, and air-driven liquid pumps. Parker Autoclave Engineers manufactures products to operate under extreme pressure and temperature conditions. With pressures ranges 10,000 psi, 20,000 psi, 30,000 psi, 60,000 psi, 100,000 psi and ... Contact Form (English): Parker Autoclave Engineers ... Parker Autoclave Engineers offers accessories to complement standard system components. Thermocouples, safety head assemblies, gauges and gauge snubbers are all necessary components of many high pressure flow systems. Applications: Components used in all aspects of high pressure flow systems. Quick Links: 2D & 3D CAD Drawings. Product Identifier Search Accessories | Parker Autoclave Engineers Parker Hannifin Corporation Instrumentation Products Division Autoclave Engineers ... Contact Information | Parker Autoclave Engineers Since its inception in 1945, Parker Autoclave Engineers (P-AE) has been dedicated to manufacturing high pressure and extreme temperature valve, fitting, and instrument tubing systems which are coordinated together to operate safely and reliably. Valves, Fittings and Tubing - Parker Engineering Your ... Parker Hannifin Corporation Instrumentation Products Division Autoclave Engineers Operation 8325 Hessinger Drive Erie, PA 16509-4679 Tel: 814 860 5700 Fax: 814 860 5811 website: www.autoclave.com : About Us: The Instrumentation Products Division along with Autoclave Engineers provide highly engineered flow control components and systems. Contact - ENGLISH | Parker Autoclave Engineers Process Instrumentation Parker Autoclave Engineers' Controllers are available for monitoring and/or control of pressure, temperature, mixer speed, gas flow or any combination of these reactor functions. Process Instrumentation: Parker Autoclave Engineers Research The Instrumentation Products Division along with Autoclave Engineers provide highly engineered flow control components and systems. These components range from basic compression tube fittings to medium and high pressure cone & thread fittings, pipe fittings, needle valves, ball valves, to modular fitting and pump & valve system packages. Contact Information | Parker Autoclave Engineers Research ... Parker Autoclave Engineers Research Systems Founded by Fred Gasche in 1945 to fill a gap in the world of high pressure and high temperature technology. Parker Autoclave Engineers has created and produced many novel pressure vessel designs as well as made significant breakthroughs in high pressure technology such as the MagneDrive

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Parker Hannifin are worldwide experts in the design and production of high-pressure valves, fittings, and tubing. With pressures up to 150,000 psi (over 1000 MPa), our products are the first choice for the petrochemical, chemical, water blast, water jet, and oil and gas industries.

Parker Autoclave Engineers Research Systems

The Instrumentation Products Division along with Autoclave Engineers provide highly engineered flow control components and systems. These components range from basic compression tube fittings to medium and high pressure cone & thread fittings, pipe fittings, needle valves, ball valves, to modular fitting and pump & valve system packages.

Parker Autoclave Engineers Instrumentation Products

Since its inception in 1945, Parker Autoclave Engineers (P-AE) has been dedicated to manufacturing high pressure and extreme temperature valve, fitting, and instrument tubing systems which are coordinated together to operate safely and reliably.

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Parker's plant in Barnstaple designs and manufactures small-bore instrumentation tube fittings and process-to-instrument valves for oil, gas, chemical, powergen and other processing and laboratory applications. Parker has become the world's leading process instrumentation interfacing company through its dedication to innovation.

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