



everestautomation.com

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Date: \_\_\_\_\_ Required Date: \_\_\_\_\_

Phone:  Appointment:

Please submit this application form completed to our technical experts by fax or at [rfq@everestautomation.com](mailto:rfq@everestautomation.com)

Company:	City:	Province:
Contact:	E-Mail:	
Address:	Phone:	Ext.:
Postal Code:	Fax:	

Notes:

Request:  Quote  Literature / Specifications  Instruction Manual  Other:

Application:  Sensor  Detector  Indicator  Transmitter  Controller  Valve  Analyzer  Other:

Operating Conditions					Product Type		
Fluid Type, Phase:					Pressure	Instruments	Actuator
Process Data	Min	Normal	Max	Units	<input type="checkbox"/> ΔP Transmitter	<input type="checkbox"/> Drives	<input type="checkbox"/> Piston
Flow					<input type="checkbox"/> Diaphragm seal	<input type="checkbox"/> Process controller	<input type="checkbox"/> Piston and spring
Input Pressure					<input type="checkbox"/> Gage	<input type="checkbox"/> I/P, P/I	<input type="checkbox"/> Diaphragm and spring
Output Pressure					<input type="checkbox"/> Switches	<input type="checkbox"/> Display	<input type="checkbox"/> Electrical
ΔP					<input type="checkbox"/> Transmitter	<input type="checkbox"/> Positioner	<input type="checkbox"/> N/C <input type="checkbox"/> N/O <input type="checkbox"/> FIP
Process Temperature					<input type="checkbox"/> Snubber	<input type="checkbox"/> Recorder	
Room Temperature					<input type="checkbox"/> Siphon	<input type="checkbox"/> Pressure regulator	Positioner
Density (SG)					<input type="checkbox"/> Liquid filled_____	<input type="checkbox"/> Volume booster	<input type="checkbox"/> 3-15 PSI <input type="checkbox"/> 4-20 mA
Viscosity					<input type="checkbox"/> Access._____	<input type="checkbox"/> Manifold	<input type="checkbox"/> Smart
Available Air Pressure					<input type="checkbox"/> Other_____		
ΔP Shutoff					Temperature	Analytical	Solenoid
Conductivity / pH					<input type="checkbox"/> Bimetallic	<input type="checkbox"/> Combustion	<input type="checkbox"/> 120 VAC <input type="checkbox"/> 2 ways
Environment					<input type="checkbox"/> Gas actuated	<input type="checkbox"/> CO	<input type="checkbox"/> 24 VDC <input type="checkbox"/> 3 ways
Pipe Size I.D./O.D.					<input type="checkbox"/> Switches	<input type="checkbox"/> O <sub>2</sub>	<input type="checkbox"/> E/C <input type="checkbox"/> 4 ways
Material / Schedule					<input type="checkbox"/> T/C <input type="checkbox"/> RTD	<input type="checkbox"/> Opacity	<input type="checkbox"/> E/O <input type="checkbox"/> 5 ways
Recommended Wetted Parts					<input type="checkbox"/> Thermowell	<input type="checkbox"/> Conductivity	<input type="checkbox"/> SST <input type="checkbox"/> F-Plug
Process Connection					<input type="checkbox"/> Transmitter	<input type="checkbox"/> DO <sub>2</sub>	<input type="checkbox"/> Brass <input type="checkbox"/> H-Plug
Electrical Connection					Flow	<input type="checkbox"/> ORP	Switches
Quantity					<input type="checkbox"/> ΔP Transmitter	<input type="checkbox"/> pH	<input type="checkbox"/> DPDT <input type="checkbox"/> Axiom
Transmitter Integral or Remote					<input type="checkbox"/> In-line VA	<input type="checkbox"/> %Moisture_____	<input type="checkbox"/> MAXX <input type="checkbox"/> Eclipse
Calibration Range					<input type="checkbox"/> Switches	<input type="checkbox"/> Suspended Solids_____	<input type="checkbox"/> SPDT <input type="checkbox"/> Quartz
Additional Information:					<input type="checkbox"/> Magnetic	<input type="checkbox"/> Other_____	<input type="checkbox"/> SPST <input type="checkbox"/> Prism
Recommended Model:					<input type="checkbox"/> Mass	Valve	<input type="checkbox"/> SST <input type="checkbox"/> Hawkeye
Quote:					<input type="checkbox"/> Thermal	<input type="checkbox"/> Rotary control	Tubing & Fitting
<input type="checkbox"/> Rush: _____					<input type="checkbox"/> Paddle type	<input type="checkbox"/> Linear control	<input type="checkbox"/> Swagelock <input type="checkbox"/> Parker
<input type="checkbox"/> Project: _____					<input type="checkbox"/> Turbine	<input type="checkbox"/> On/Off	<input type="checkbox"/> Brass <input type="checkbox"/> SST <input type="checkbox"/> PLRH
<input type="checkbox"/> Budget: _____					<input type="checkbox"/> Swirl	<input type="checkbox"/> Manual	PID Tuning
Signature:					<input type="checkbox"/> Vortex	<input type="checkbox"/> Ball standard port	<input type="checkbox"/> Service <input type="checkbox"/> Software
					<input type="checkbox"/> Orifice Plate	<input type="checkbox"/> Ball full port	Instrument Enclosures
					<input type="checkbox"/> Pitot	<input type="checkbox"/> Ball segmented	<input type="checkbox"/> Diabox <input type="checkbox"/> Minibox
					<input type="checkbox"/> Venturi	<input type="checkbox"/> Butterfly excentric	<input type="checkbox"/> Minipol <input type="checkbox"/> Multibox
					<input type="checkbox"/> WedgeMeter	<input type="checkbox"/> Plug excentric	Cabinet
					<input type="checkbox"/> Other_____	<input type="checkbox"/> Globe	Electrical Supply
					Level	<input type="checkbox"/> Pinch	<input type="checkbox"/> 24 VDC
					<input type="checkbox"/> ΔP Transmitter	<input type="checkbox"/> Diaphragm	<input type="checkbox"/> 120 VAC 1Ø 60 Hz
					<input type="checkbox"/> Switches	<input type="checkbox"/> Sanitary	<input type="checkbox"/> 240 VAC 1Ø 60 Hz
					<input type="checkbox"/> Ultrasonic	<input type="checkbox"/> Wafer	<input type="checkbox"/> 600 VAC 3Ø 60 Hz
					<input type="checkbox"/> Radar	<input type="checkbox"/> Lugged	<input type="checkbox"/> Other_____
					<input type="checkbox"/> Capacitance	<input type="checkbox"/> Fire tight	
					<input type="checkbox"/> Float	<input type="checkbox"/> NPT	
					<input type="checkbox"/> Other_____	<input type="checkbox"/> Flanged FF <input type="checkbox"/> RF <input type="checkbox"/>	
						<input type="checkbox"/> 150 #	
						<input type="checkbox"/> 300 #	
						<input type="checkbox"/> 600 #	
						<input type="checkbox"/> Other_____	

Quote:

Rush: \_\_\_\_\_

Project: \_\_\_\_\_

Budget: \_\_\_\_\_

Signature: \_\_\_\_\_

