VALVE DATA SHEET



Issue 4.1 Rev.61611

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CU3	IUNER	INFURI	WALIUN.

CUSTOMER INFORMATION:	
Contact Name:	Company:
Phone: Address:	
Fax:	Address:
e-mail:	Distributor/Representative:
OPERATING CONDITIONS: Description of Flow Media and Chemical Composition: Description of Valve Application: Flow Media Temperature: Minimum: Normal: Flow Media Density: Ibs/gal Solids in Flow Media Density: Ibs/gal Solids in Flow Media Pl: Maximum Line Pressure: (Max. Line pressure is assumed to be only on one side of the Valve mostly Open Closed. Pipeline Cleaning: Valve Function: On/Off or Control (please fill in a Pipeline: Horizontal Vertical (If vertical, then flow Type/Brand of existing valve) Problem with the existing Valve Additional Information	Maximum:
RF Valve® Actuation:	[Available plant air supply pressure min.: - max.: psi] neel operated:] n available plant air supply pressure: psi] n available supply pressure: bar]
Accessories: Needed Fail Position:	umatic/hydraulic RF Valve and aiRFlex) r electric valve) of power (decided by setting of solenoid valve) of air: Pneumatic air spring Mechanical spring Both
☐ Handwheel Lockout ☐ Manual Override Solenoid Valve for the actuator ☐ 110VAC or ☐ Elastomer Tube Wear Indicator Wire Control Box: ☐	e required Opening Tags 24VDC Manual Air Valve Other:
CONTROL VALVE DATA Flow Rate in GPM: Minimum: Normal: Maximum pressure drop across valve (ΔP): Positioner input signal: 3-15 psi To describe the control of	Maximum: Viscosity psi Specific Gravity of Flow Media: ☐ Increasing signal opens ☐ or closes ☐ the valve