

R. P. ADAMS

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AUTOMATIC BACKWASH STRAINER - APPLICATION QUESTIONNAIRE

Customer Information					
Company:					
Street:			ontact	·	
City: Zip: State: Zip:			Phone: Fax: Email:		
·		C	man.		
Project Information					
Project:		L	Location:		
Process Information					
Process Description:					
			Operating Pressure Range (psig):		
Max Flow Rate (USGPM):	·	Operating Temperature (°F):			
Fluid Being Strained:	Solid	Solids Loading (ppm):			
Description of Solids:					
Equipment Design Infor	mation				
Required Level of Separa	tion (state mesh, i	inch, mm or mic	ron):		
Material of Construction (<u>see Note):</u>				
\rightarrow Vessel:	R.P. Adams	s Standard		Other:	
\rightarrow Strainer Elements:	R.P. Adams	R.P. Adams Standard Other:		Other:	
\rightarrow Other Internals:		R.P. Adams Standard		Other:	
				Is depending on the unit size, with 304 stainless assembly, and bronze seal plates.	
Vessel Design:	R.P. Adams	s <u>Stan</u> dard		ASME Code with U stamp	
Design Pressure:	150 psig	200 ps	ig	250 psig 300 psig	
Electric Supply Available: Volts?		Phas	e?	Hertz?	
Electrical Class:	NEMA-4	NEMA-4 NEMA-4X		NEMA-7/9	
	Other (spec	;ify):	_		
Automatic Backwash Valv	Electric	;	Pneumatic		
Automatic backwash van					
Remarks					

Please complete the questionnaire and fax to R.P. Adams or e-mail to info@rpadams.com to permit us to evaluate the application and properly select and size the correct R.P. Adams product.