Metals Application Evaluation Form (CRF)



Phone: 866-838-8714

Project Information



Please send completed form and MSDS/SDS to techsupport@viega.us

reet Address:										
City:			State:		Zip:		Country:			
Submitted By:										
Company Name:				Wholesaler	Engineer	Contractor	Other			
Street Address:				If other, please spe	cify:					
City:	State:				Zip:	Country:	Country:			
Phone:				Email:						
Date of Submission:				Desired Completion	n Date:					
		ALL INFORMA	TION BELOW I	S REQUIRED TO PROCE	SS THE REQUES	<u>ST</u>				
System Questions	3				Notes					
1 Please choose ProPress* Coppy ProPress Stainle ProPress Stainle Stainless Steel : SeaPress*	er ess 316 ess 304	MegaPress® CuNi MegaPress® MegaPress Stainless 304 MegaPress Stainless 316	Size of pipe a 1/2" - 2" 21/2" - 4"	nd fittings:						
2 What is the fun	ction of t	he system?								
What piping an	at piping and materials are to be integrated in the system?									
3 Does any portion	n of the	system come in contac	t with food gra	de material? YES	No					
		nto contact with the piping ole Material Safety Data S	•	Safety Data Sheet (SDS).						
5 Please indicate	the perc									
		Value: °F / PS	SI	Value: °C / BAR		Duration				
Temperature m	ax.									
Temperature m	in.									
Pressure max.										
Pressure min.										
6 Please include fittings installed			wn conditions	that would adversely affec	et the					

Necessary information to determine compliance with codes, standards or specifications should be addressed with your Viega representative.

The providing of this information does not alter or amend the terms and conditions of the Viega LLC ProPress, MegaPress and the Viega LLC Industrial and Marine Limited Warranties.

THIS SECTION FOR VIEGA	USE ONLY							
Recommendation:								
Review Date / By:								
Are Viega ball valves acceptable		Yes No						
Please mark all that apply:	Copper	PPS 304	PPS 316	SeaPress	MP	MP CuNi	MPS 304	MPS 316
EPDM		*						
HNBR	*	*	*					
FKM	*		*					

^{*} Indicates field swapping of sealing elements is permitted (1/2" to 4" fittings)

Disclaimer: Response to the Request Form is based upon the accuracy of the proposed information and limited to the compatibility for the proposed application. Compliance with applicable codes, standards, and project specifications is the responsibility of the installer, design engineer, or maintenance personnel in charge. Necessary information to determine compliance, should be addressed with your Viega rep.

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