

Live-Loading Survey-Form

Customer	:		Quote No	:	
Address	:		Issue Date	:	
City	:				
Attn.	:		Contact	:	
phone	:		phone	:	
eMial	:		eMail	:	

APPLICATION

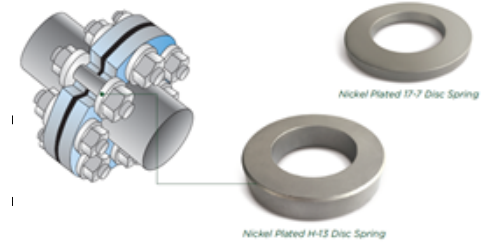
S T A M P

1. Size	Gasket	previous	Bolt Information
	OD: <input type="text"/> mm	Size: <input type="text"/> mm	Grade of Bolts <input type="text"/>
	ID: <input type="text"/> mm	Lenght: <input type="text"/> mm	Remarks: <input type="text"/>
	Thickness: <input type="text"/> mm	Qty: <input type="text"/> pc	
2. Temperature		New	Bolt Information
max: <input type="text"/> C		Size: <input type="text"/> mm	Grade of Bolts <input type="text"/>
min: <input type="text"/> C		Lenght: <input type="text"/> mm	Remarks: <input type="text"/>
		Qty: <input type="text"/> pc	
3. Application		New	Washer/ Spring Information
Type of HE: <input type="text"/>		Size: <input type="text"/> mm	Grade of Washers <input type="text"/>
Remarks: <input type="text"/>		thickness: <input type="text"/> mm	Remarks: <input type="text"/>
		Qty: <input type="text"/> pc	
4. Medium		<i>Description / Remarks:</i>	
Medium: <input type="text"/>			
PH: <input type="text"/>			
5. Pressure			
max: <input type="text"/> Mpa			
min: <input type="text"/> MPa			

Properties and application parameters shown throughout this data sheet are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult AIGI. Failure to select proper sealing products could result in property damage



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AIGI ENVIRONMENTAL INCORPORATED



Heatexchanger Survey-Form