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**CLOSURE APPLICATION DATA SHEET**

**Date:** \_\_\_\_\_ **Your Reference No** \_\_\_\_\_  
**Company** \_\_\_\_\_ **Contact Info** \_\_\_\_\_  
**Email** \_\_\_\_\_ **Tel** \_\_\_\_\_  
**Project Name** \_\_\_\_\_ **End Use Location:** \_\_\_\_\_

<u>Required Information</u>	<u>Item 1</u>	<u>Item 2</u>	<u>Item 3</u>
Closure Type	_____	_____	_____
Vessel / Pipe OD	_____	_____	_____
Matching Wall Thickness	_____	_____	_____
If Required, Thru Bore ID	_____	_____	_____
Corrosion Allowance	_____	_____	_____
Matching Wall Grade**	_____	_____	_____
Non-Wetted Comp. Material***	_____	_____	_____
Design Pressure	_____	_____	_____
Max Design Temp	_____	_____	_____
Min Design Metal Temp	_____	_____	_____
Horizontal or Vertical ****	_____	_____	_____
If Horizontal, Right or Left Hinge	_____	_____	_____
Seal Material - Specify	_____	_____	_____
Handle/Automation Options*	_____	_____	_____
ASME "U" Stamp & U2-A	_____	_____	_____
Material Certificaton	_____	_____	_____
Application: Trap, Filter, etc.	_____	_____	_____
Quantity Required	_____	_____	_____

(\*) Handle Option for T-Bolts: Flip Over & Camlock. Options for Yoke: Chain & Sprocket & Flip Over Handles.  
 Automation for Yoke Closures: Electric, Pneumatic, Hydraulic (for head only, yoke only or both).  
 (\*\*) Material and Yield for Wetted Componets  
 (\*\*\*) Material for Non-Wetted Components  
 (\*\*\*\*) Horizontal closures open like a car door, Vertical closures open like a car hood