

PUMP APPLICATION DATA SHEET

Reset

CUSTOMER INFORMATION							
Company:				Location:			
Contact:				Date:			
Reason for Visit:							
APPLICATION INFORMATION							
Equipment Type:				Equipment Location:			
Manufacturer:							
APPLICATION DETAILS							
Annual Quantities:				RFQ Quantities:			
Media:				Temperature: (°C)	Min	To Max	
Pressure:				Speed:			
Current materials (Bronze/Cast Iron/Cutlass Rubber etc.)							
Reason for change?							
BEARING TYPE							
Case Wear Ring	☐	Impeller Wear Ring	☐	Bearing	☐		
HARDWARE INFORMATION							
Running Surface Size & Tolerance:				Housing Size & Tolerance			
Running Surface Material:				Housing Material:			
Bearing/Wear Ring Length:				Running Clearance:			
FEATURES							
Axial Flush Grooves:	☐	Flushing/Feed Holes:	☐	Anti-Rotation Features:	☐	Labyrinth Teeth:	☐
CARRIERS							
Supplied by Customer:	☐	Supplied By 3rd Party:	☐	Made by Lanson:	☐		
CLEARANCES							
API STD:	☐	½ API STD:	☐	Lanson to Recommend:	☐		
FITTING							
Press ON to shaft/impeller:	☐	Press IN to carrier/housing:	☐	Floating:	☐		
MACHINING (for Clearance)							
ESTIMATED: (There is no machining required by customer after installation. Lanson will estimate the target ID and clearance after press fit)					☐		
FULLY FINISHED: (Lanson will install parts into hardware and finish machine to achieve required clearance.)					☐		
FINISHED BY CUSTOMER: (Parts will be shipped with extra material on running surface for customer to finish machine in situ.)					☐		

Additional information... eg. Installation, custom requirements etc.

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light blue horizontal and vertical lines. There are no margins, text, or other markings on the page.