

Moog Fluid Rotary Union (FRU) Quote / Application Form

Product Performance Specification

Seal performance can be significantly influenced by a number of factors that exist in actual service that are not within the control of the manufacturer. The performance values listed in this technical sheet are calculated estimates that are based on the best available data. Moog Components Group makes no stated or implied guarantee of product performance beyond those stated in the standard warranty statement.

Company Information

Company Name:	Contact:	
Address:	State:	Zip:
Country:	Telephone Number:	
Installation Drawing Number:		

Design Specification Summary

Performance Specification Summary

Application:		
Motion Type:	<input type="checkbox"/> Rotary	rpm
	<input type="checkbox"/> Oscillatory	rpm
	Duty Cycle:	
	<input type="checkbox"/> Housing Rotation	
	<input type="checkbox"/> Shaft Rotation	
Motion while Pressurized: <input type="checkbox"/> Yes <input type="checkbox"/> No		Comments:
Ambient Temperature:		
Other Ambient Conditions and Comments:		

Leakage Criteria:

Leak Collection Required: Yes No

Torque: Maximum Permissible:

Target:

Seal Life: Minimum Permissible:

Target:

Maximum Allowable Pressure Drop Per Pass:

Number of Passes	Nominal Size	Port Type	Operating Pressure	Fluid	Fluid Temperature	Flow Rate	Flow at Pressure
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N
							<input type="checkbox"/> Y <input type="checkbox"/> N

Please return form via fax or email

03-01-2018

