

ROTARY JOINTS APPLICATION ANALYSES FORM



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Company Name: _____ Date: _____

Address: _____

Tel: _____ Fax: _____

Contact: _____ Email: _____

Information about application, if possible please send us drawing

Quantity: _____ pcs

Size: _____ or Flow Rate: _____

Connection Type: Threaded Shaft Flanged Shaft

If Threaded Shaft; Size: _____ Thread Type: NPT BSP BSPP UNF METRIC

Direction: Right Hand Left Hand

Pressure: _____ Bar _____ psi

Temperature: _____ °C _____ °F

Does temperature and pressure change during operation? If yes, please give min. and max. and describe

Speed: _____ RPM (min⁻¹) Cylinder Diameter: _____

Does direction change? _____

Medium: Water Steam Hot Oil Hydraulic Pneumatic or, Other: _____

Flow Type: Single Flow

Dual Flow Siphon Size: _____ and Type: Stationary Siphon

Threaded Thread Type: _____

Tube

Multiport Number of ports: _____ Port Size: _____

For rod supported joints; Rod spacing: _____ Rod Diameter: _____

How many are being used now? _____ Potential Usage: _____

If other brand is used; Brand Name: _____ Model: _____

Any problems? _____

If you have any questions or need assistance, please contact our sales department. Please fill the form and send it by fax or email.