



Engineering request form

Please fill in the form below and mail to Dana-Seals A/S - info@dana-seals.dk

We would appreciate it if you attach eventual drawings of hardware or seals to clarify technical demands.

Company: _____ Date: _____

Address: _____

City: _____ Country: _____

Contact name: _____ Title: _____

E-mail: _____ Phone no.: _____ Fax no: _____

Environment

- | | | | |
|--|--|---|--------------------------------------|
| <input type="checkbox"/> Static | <input type="checkbox"/> Reciprocating | <input type="checkbox"/> Rotary | <input type="checkbox"/> Oscillating |
| <input type="checkbox"/> Rod Seal | <input type="checkbox"/> Piston Seal | <input type="checkbox"/> Inside Face Seal | |
| <input type="checkbox"/> Outside Face Seal | <input type="checkbox"/> Single acting | <input type="checkbox"/> Double acting | |

Bearing Load: _____

Structural Load: _____

Pressure Direction (bi/uni): _____

Fluid/Gas: _____

Stroke/Rotation Length: _____

Material Specification (Mil/AMS/Customer): _____

Temperature: _____

Pressure: _____

Friction Force: _____

Stroke Speed/RPM: _____

Min. | Max

Hardware

Gland - Open/Closed: _____

Gland Diameter: _____

Rod Diameter: _____

Material: _____

Other: _____

Gland Diameter: _____

Clearance Gap: _____

Bore Diameter: _____

Surface finish: _____

Sales/Manufacturing

Prototype Qty.: _____

Annual Qty.: _____

Prototype Delivery: _____

Production Delivery: _____

Changes Acceptable:

Hardware: _____

Tolerance _____

Radius _____

Material _____

Manufacturing Method _____

Yes | No

Comments: Please identify requirements

Quote

Assembly

Other (Please Specify)

