

KLOZURE Application Data Sheet

Garlock Sealing Technologies, 1666 Division St., Palmyra, NY 14522

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Contact Information

KLOZURE Representative: _____ KLOZURE Area Manager: _____
 Phone: _____ Phone: _____
 Email Address: _____ Email Address: _____

Customer Information

Company: _____ Contact: _____
 Customer Type: _____ Title: _____
 Mailing Address: _____ Phone: _____
 City: _____ Fax: _____
 State: _____ Email Address: _____
 Zip: _____

Current Seal Information

Seal Manufacturer: _____ Purity: _____
 Seal Part Number: _____ Approximate Cost: _____
 Seal Type: _____ Approximate Monthly Usage: _____
 Seal Element Material: _____ Approximate Annual Usage: _____
 Seal Case Material: _____

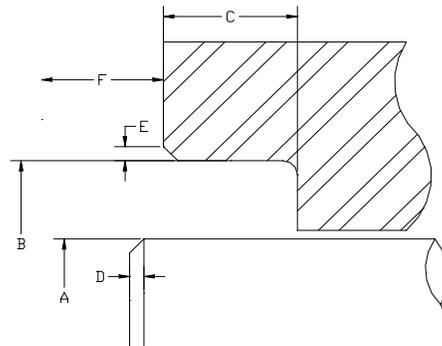
Application Information

General

Equipment Type: _____
 Bearing Type: _____
 Shaft Attitude: _____

Size/Finish

(A) Shaft Diameter: _____ in mm
 Shaft Surface Finish: _____ micro-inch Ra
 Shaft Surface Hardness: _____ Rockwell-C
 (B) Bore Diameter: _____ in mm
 Bore Surface Finish: _____ micro-inch Ra
 Bore Surface Hardness: _____ Rockwell-C
 (C) Bore Depth: _____ in mm
 (D) Shaft Chamfer: _____ in mm
 (E) Bore Chamfer: _____ in mm
 (F) Distance to Obstruction: _____ in mm



Motion

Type of Motion: _____
 Speed (rotation): _____ RPM fpm mps
 Stroke (reciprocating): _____ in mm
 Speed (reciprocating): _____ cps cpm
 Degrees of Arc: _____
 Speed (oscillation): _____ cps cpm

Alignment/Movement

Radial Misalignment (STBM): _____ in mm
 Radial Movement: _____ in mm
 Axial Movement: _____ in mm

Pressure

Location: _____
 Pressure Value: _____ psi bar kp

Media

Media Type: _____
 Description: _____
 Manufacturer: _____
 Level: _____
 Location: _____

Temperature

Nominal: _____ F C
 Minimum: _____ F C
 Exposure Time at Minimum: _____ sec min hrs day
 Maximum: _____ F C
 Exposure Time at Maximum: _____ sec min hrs day

Notes