

# Application Data Sheet

The first step in recommending CHEVRON® products is to determine as much as possible about the operating of the equipment, the stuffing box dimensions, environmental conditions, what product(s) have been used before and any related problems.

The data sheet below is provided to help simplify this process.

## EQUIPMENT TYPE

Cylinder \_\_\_\_\_ Press \_\_\_\_\_ Pump\* \_\_\_\_\_

Other (explain) \_\_\_\_\_

Manufacturer \_\_\_\_\_ Model No. \_\_\_\_\_

## EXISTING SEALS

Seal Type \_\_\_\_\_ Manufacturer \_\_\_\_\_ Part Number \_\_\_\_\_

How does the seal perform? \_\_\_\_\_

What constitutes a seal failure? \_\_\_\_\_

Expectations for new seal? \_\_\_\_\_

What constitutes a successful seal replacement? \_\_\_\_\_

## STUFFING BOX DATA

Shaft, Rod, Ram or Plunger Dia. \_\_\_\_\_

Stuffing Box Bore \_\_\_\_\_

Depth of Box \_\_\_\_\_

Gland, ☐ Adjustable ☐ Nonadjustable

Maximum Gland Entry \_\_\_\_\_

## OPERATING CONDITIONS

Fluid Type \_\_\_\_\_

Manufacturer's No. \_\_\_\_\_

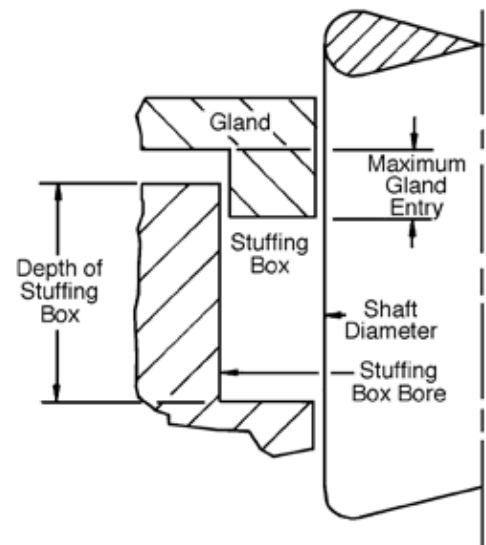
Pressure: \_\_\_\_\_ Min. \_\_\_\_\_ Max.

Temperature: \_\_\_\_\_ Min. \_\_\_\_\_ Max.

Motion: Reciprocating \_\_\_\_\_

Length of Stroke \_\_\_\_\_

Cycles/min. \_\_\_\_\_



To aid in selecting the proper CHEVRON® packing, please refer to the following pages where information on product compatibility, stack height, pressure ranges and clearances is available.

If factory assistance is required, copy the data sheet section above, fill in the blanks and fax or mail it directly to Garlock Hydraulic Components, fax 866.636.4275.

For other than reciprocating equipment (i.e. rotary, oscillating), contact Garlock for recommendations.

\*See page 13 for more detailed information on reciprocating equipment.