

Seal Application Data

ADVANCED SEALING INT'L.

customer: _____ distributor: _____
 completed by: _____ title: _____ date: _____

Equipment Dimensions:

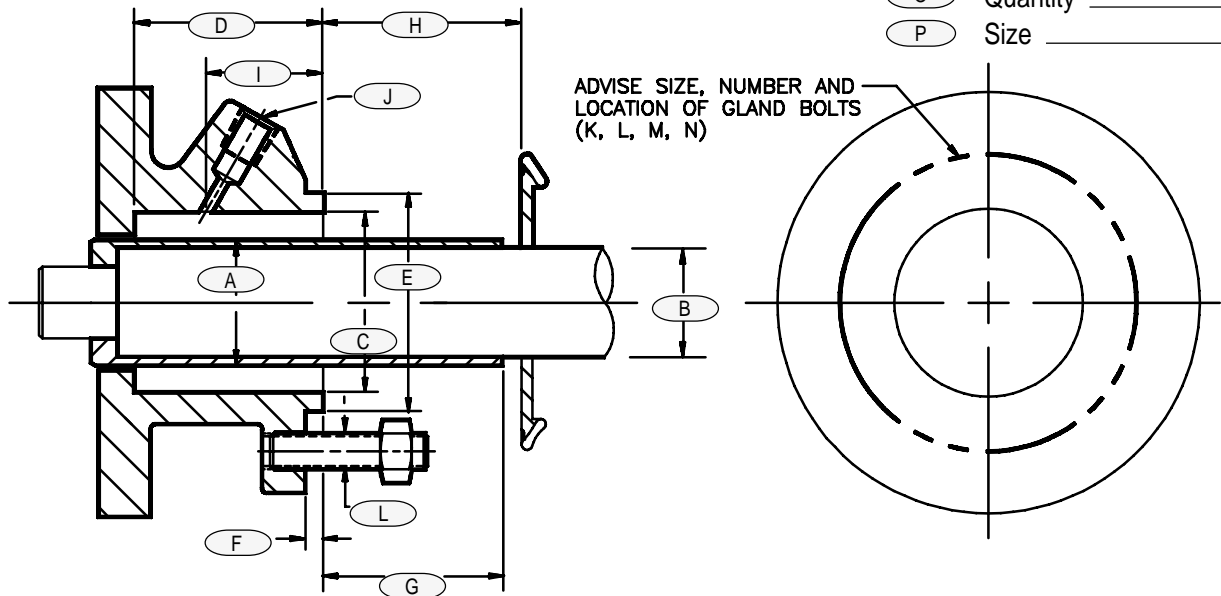
- A Sleeve O.D. _____
- B Shaft O.D. _____
- C Box Bore _____
- D Box Depth _____
- E Register _____
- F Register Length _____
- G End of Sleeve _____
- H First Obstruction _____
- I Inlet Location _____
- J Tap Size _____

Bolting:

- K Quantity _____
- L Size _____
- M Circle _____
- N Spacing _____

Taps in Gland:

- O Quantity _____
- P Size _____



Equipment Data:

Customer Identification _____
 Manufacturer of Equip. _____
 Serial Number _____
 Model Number _____
 Size _____
 Shaft Speed _____
 Type: Horiz. Vert. Pump Mixer

Pump Features:

Wetted metal parts made of _____
 Case split? Yes No
 Cooling jacket on pump? Yes No
 Has pump been altered? Yes No
 Rotation: Right Left DoubleEnded

Pressures:

Suction _____
 Discharge _____
 Stuffing Box _____

Fluid Characteristics:

Product to be Sealed _____
 Concentration _____
 Temperature _____
 Ph Value _____
 Specific Gravity _____
 Viscosity _____
 Solids present? Yes No
 Does fluid set up and harden? Yes No
 Does fluid crystallize? Yes No
 Is fluid dangerous or toxic? Yes No
 Is fluid corrosive? Yes No

Environmental Controls:

Clean liquid flush available? Yes No
 Quench liquid or steam? Yes No
 Cooling water available? Yes No
 Is system cleaned? Yes No
 With what? _____