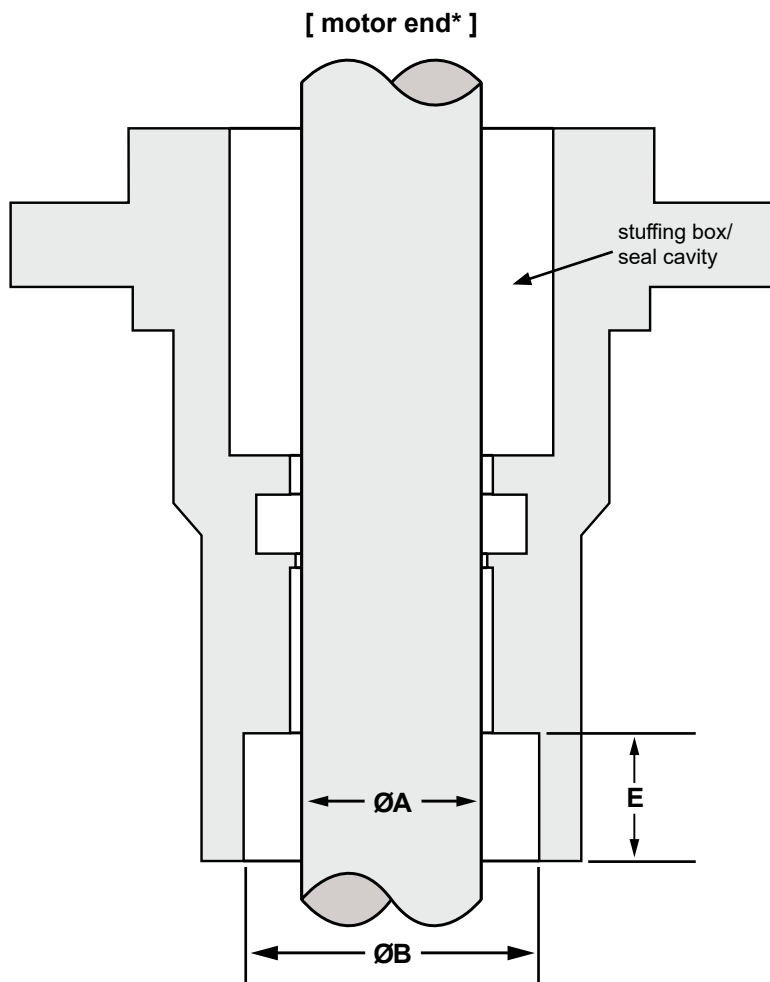


SpiralTrac™ Vertical Turbine Quote Form

Configuration



Can be used with Packing or Mechanical Seal!

*Shaft rotation as viewed from the motor end:

R CW **L** CCW

Measurements

Units of measurement: Inch Metric

ØA (Shaft OD): _____

Typically dictated by EnviroSeal:

ØB (Cavity ID): _____

E (Cavity depth): _____

Note:

1. Minimum cross section required is **0.312"**
2. Minimum axial length for SpiralTrac is **1.000"**
3. Vertical turbine shaft is typically left hand rotation
4. Make sure equipment is a vertical turbine, not a vertically mounted centrifugal pump

Material

- 316 Stainless Steel
- 416 Stainless Steel
- 17-4PH Stainless Steel
- BRZ (660 Bronze)
- Other: _____

Extra Information

Equipment

Make: _____
 Model: _____
 Size: _____
 RPM: _____
 Product: _____
 Solids %: _____
 Notes: _____

Distributor

Company: _____
 Specialist: _____
 P.O.#: _____
 Customer: _____

Temperature: _____



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