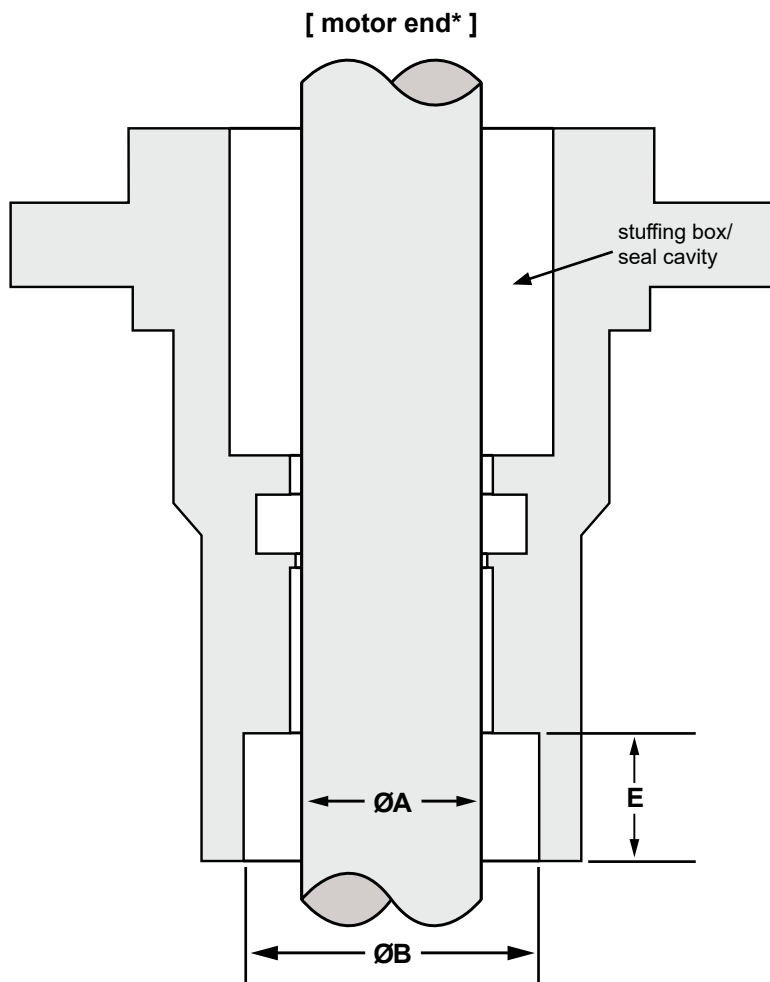


# SpiralTrac™ Vertical Turbine Quote Form

## 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: \_\_\_\_\_  
 Product: \_\_\_\_\_  
 % Solids: \_\_\_\_\_  
 Temperature: \_\_\_\_\_

### Distributor

Company: \_\_\_\_\_  
 Specialist: \_\_\_\_\_  
 P.O.# \_\_\_\_\_  
 Customer: \_\_\_\_\_



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