

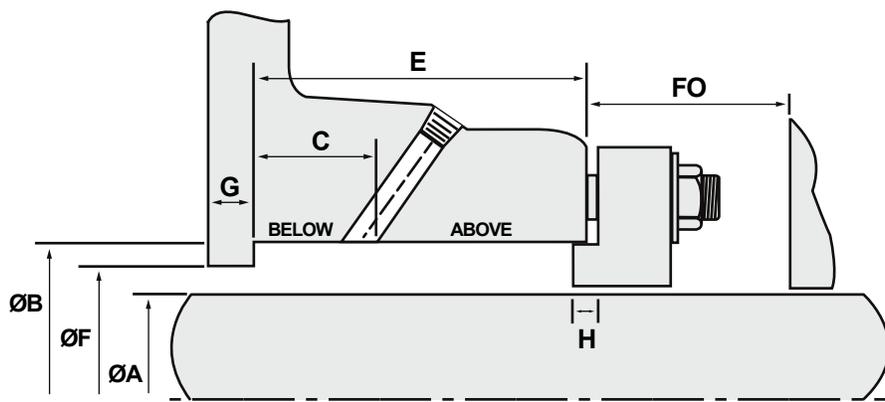
SpiralTrac™ Packing Version Quote Form

Configuration

Note: For vertical turbines please refer to the *Vertical Turbine Quote Form* at enviroseal.ca

1. Sufficient flush pressure (1 Bar/15 psi above box pressure) to ensure a positive flow into the box is required.
2. EnviroSeal recommends that a flow meter and a check valve be utilized on the flush line.
3. Vertical applications sized the same as horizontal.
4. Minimum axial length of Packing Version SpiralTrac is 1.000".
5. Packing Version SpiralTrac requires flush in positive flush flow, any other ports should be plugged.
6. EnviroSeal recommends high quality Chesterton® packing to sustain drip rate leakage.

Stuffing Box Measurements



Units of measurement:

Inch Metric

ØA (Sleeve OD): _____

ØB (Box ID): _____

C (to edge of flush port): _____

E (Box depth): _____

ØF (Counter bore): _____

G (Counter bore width): _____

H (Gland nose length): _____

FO (First obstruction): _____

Split Solid

Shaft rotation as viewed from the motor end*:

*Double ended pumps require both R and L devices

R CW **L** CCW

not shown on diagram

D (current lantern ring axial width): _____

BELOW (current rings of packing below lantern ring): _____

ABOVE (current rings of packing above lantern ring): _____

Material

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

Extra Information

Equipment

Flush rate: _____

Make/Model: _____

Size: _____

Product: _____

% Solids: _____

Temperature: _____

Distributor

Company: _____

Specialist: _____

P.O.# _____

Customer: _____



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