SpiralTrac^{*} **Order Form - Seal Versions Used With:** Version ☐ Inch☐ ☐ Metric Units of measurement: □ Flush Only (Split) Shaft size: _____ Type S only available in ESC & GLF. (Rotating Element - Sleeve, Impeller hub, Seal OD. etc) **Non Fibrous (Unsplit)** Bore size: _____ Not available in Type S. Non Fibrous (Unsplit) First obstruction: _____ Available in Type I only. Distance from throat to back of the **Fibrous (Unsplit)** seal if less than 1.850" / 47.00mm: _____ Not available in Type B or Type S. R cw CCW Shaft rotation as viewed from the motor end:NOTE 1 Material: ☐ ☐ B16SS☐ ☐ F16SS☐ ☐ ∏tanium□[GLFNOTE 2 □ESC□ Dither: **Installation Type:** NOTE 5 Note: If bore minus throat Tybe B **」Type A** diameter is less than or NOTE 3 equal to 0.080" or 2mm use option 1. a. Throat width: b. Throat diameter:_____ Option 1 (Integral Air Vent) Option 2 Tvbe E Tybe S Tvbe I h a. Key width:□ b. Key diameter: _____ c. Key position: __ Notes: 1 □ Double ended pumps require L and R devices. 4□Recommended: Extend exit groove. 5 SpiralTracs used in Vertical Applications do not incorporate an air vent. 2□GLF material available for Version "F" Type "S" only. Please contact EnviroSeal for air removal options. 3□Recommended: Drill 0.156" (3.96mm) vent hole to release air when flooding. **Equipment Information: Distributor Information: EnviroSeal Use Only:** Flush: | No | Yes Rate: _____ Company: _____ Part no: Make: ______ Specialist: _____ List Price: Total Price: ____



Size: _____ Customer Information:

Product: _____ Company: ____

Temperature: ______ Signature: _____

_____ Customer Name: _____

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%Solids:

The information contained in this bulletin is accurate at time of print. The purchaser is responsible for ensuring the dimensions, quantity and applications suitability meet end-user requirements. Most products are Ömanufactured to orderÖ; therefore, EnviroSeal Engineering Products Ltd. retains the right to individually authorize returns based upon the potential for resale of the products within a reasonable period of time.

W.O.#:

Ship Date: _____

US Patents #5,553,868 #5,167,418 Euro. Pat. App. 0 912 848