

# SWIFT™ HOUSING

## Contents:

- **Beads** (180 beads for 1.5 m kit, 240 beads for 2m kit, 360 beads for 3m kit)
- **Liner** ( lengths of 2.5m, 3m or 4m, depending on the kit ordered)
- **End Segments** (Ferrules): 8 pieces, 4 males and 4 females

## **The Swift™ advantages:**

- One of the lowest radius in bicycle housing
- Light Weight
- Reusable beads (replace your low cost liner, keep the beads)
- Flexible (fits all, plus customizable in color, design), accessories available (extra beads, liner, ...)
- Internal routing and full length available to protect your gear and to maintain your shifting and braking perform-

## Installation: (30 minutes to one hour)

- Measure the different sections requiring a liner, it could be only one section for full length housing
- Cut one section of liner at a time, allowing some extra length as you do not want to be too short. (The extra length is also required with the Cordz™ to go through the barrel adjusters and to enter the shifters, disregard with a steel cable). You can adjust the fit after installing the beads
- Feed one End Segment, then the beads (female side first) and the other End Segment.
- Fit the newly created housing and reduce the length as necessary
- Install your choice of Cordz™ or Steel Cable.

## Tips:

- *Measure twice, cut once*
- *Take your time, do some test fitting as often as possible*
- *Full length housing: liner inside the frame, beads and liner outside.*

Swift™, by IO Products,  
creator of PowerCordz™



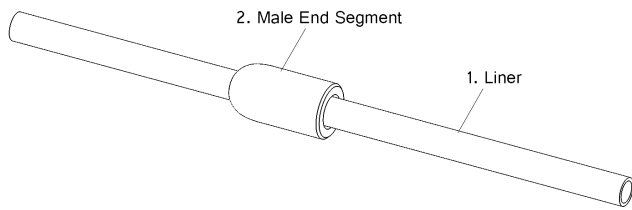


Fig 1

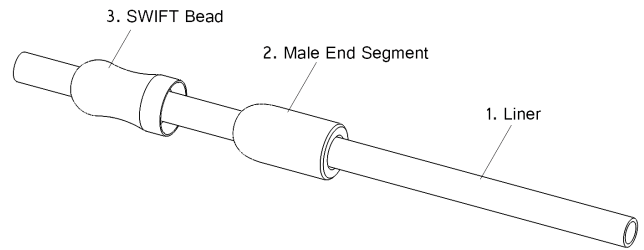


Fig 2

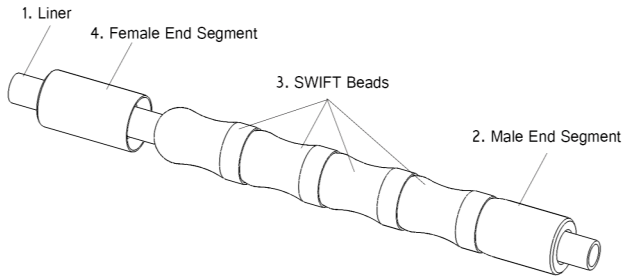


Fig 3

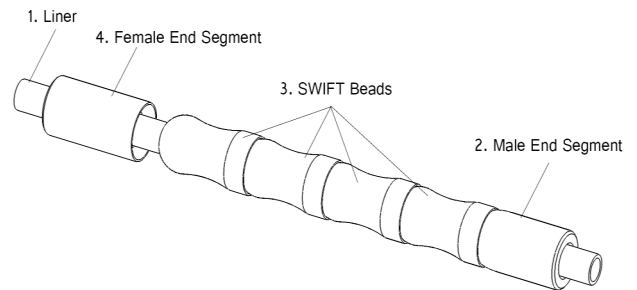


Fig 4

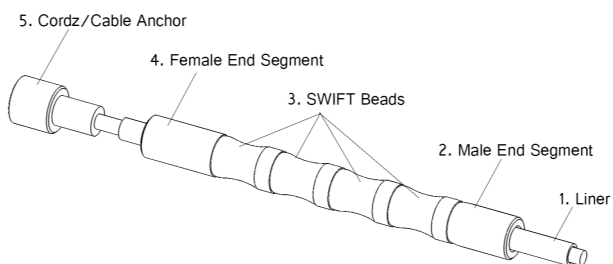


Fig 5

For Installation videos and Further Instructions,  
Please visit:

[www.powercordz.com](http://www.powercordz.com)

Join the Swift™ Community  
[Facebook.com/powercordzfan](https://www.facebook.com/powercordzfan)  
[Twitter.com/@powercordz](https://twitter.com/powercordz)

\_Tested in the wild Rocky Mountains\_