



The **Evolution E-Swivel** is designed for use with tubing rotators on pumping wells where the pump and string require an anchor.

It features a **shear release mechanism** that allows an anti-rotation anchor or tubing anchor to be set. Once the shear screws are sheared, the swivel rotates freely to the right and locks to the left. For added versatility, the E-Swivel is also available in a **two-way configuration**, allowing the tubing to rotate freely in either direction after shearing.

### Key Features

- Operates in both tension and compression applications.
- Built-in clutch system prevents free rotation if the tubing anchor fails.
- Bypass design for reliable flow performance.
- Simple shear replacement for easy field servicing.

Specifications			
Size	O.D.	I.D.	Length
in mm	in mm	in mm	in mm
2-3/8 60.3	3.58 90.9	2.00 50.8	16.46 418.1
2-7/8 73.0	3.88 98.6	2.44 62.0	18.11 460.0
3-1/2 88.9	4.70 119.4	3.00 76.2	18.83 478.3
4-1/2 114.3	5.74 145.8	3.96 100.6	19.61 498.1