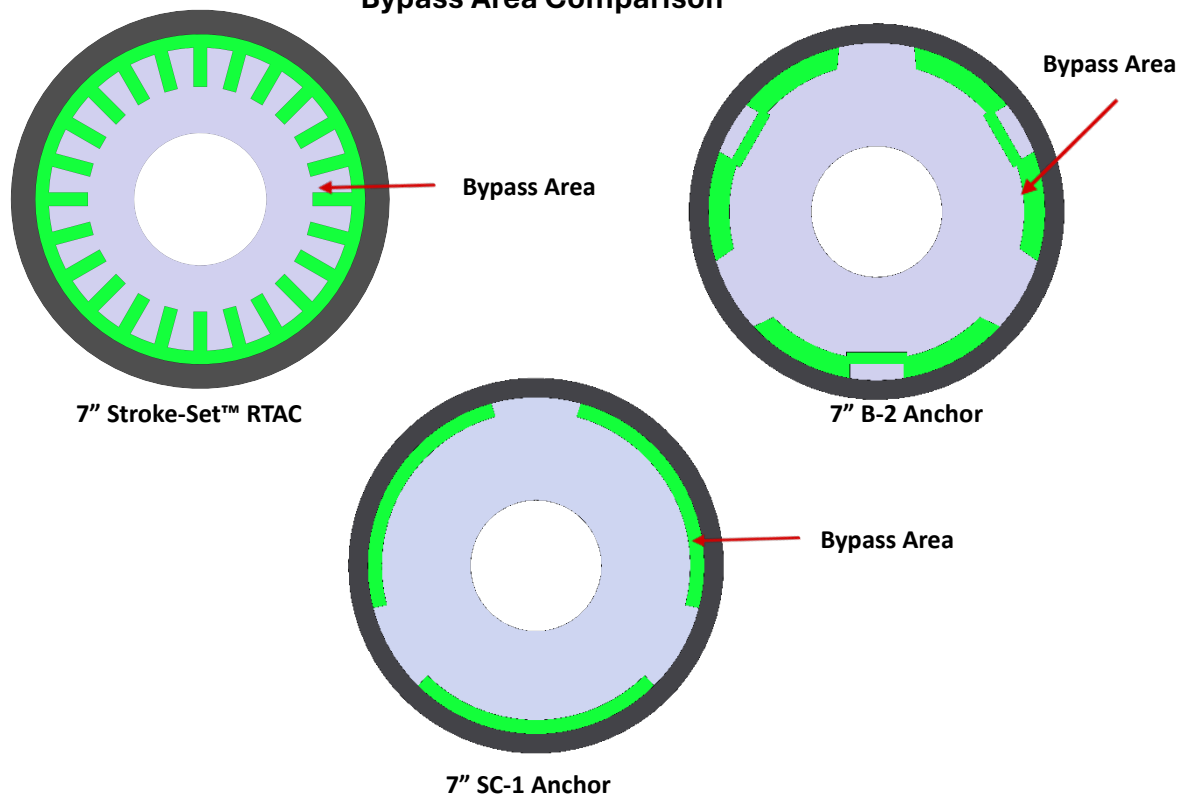


The Evolution **Stroke-Set™ Rotating Tubing Anchor Catcher (RTAC)** is a slimline tension anchor catcher designed to be used in rod-pumping operations to anchor tubing in tension. Setting or releasing the anchor is done by lifting or lowering the tubing to shift the operating position. The RTAC is at its optimal use with a tubing rotator because it eliminates using a tubing swivel and allows the tubing above and below to rotate.

Key Features

- Added bearing allows mandrel to spin all the way through when tool is set in tension. Ideal for tubing rotator applications.
- Built-in auto-J latch for ease of setting and releasing anchor without rotation.
- Slimline for improved gas bypass and increased production rates.
- Hardened mandrel to reduce rod wear on inside diameter and on control grooves.
- Integrated tubing anchor catcher.
- Emergency tension release.

Bypass Area Comparison



Running



Set in Tension



Bearing system
allows tubing
rotation while in
tension.

Catcher



Retrieving



Emergency Tension Release



Stroke-Set™ RTAC Specifications					
Casing		RTAC			
Size	Weight	Min. O.D.	I.D.	Length	Thread Connection
in <i>mm</i>	lbs/ft <i>kg/m</i>	in <i>mm</i>	in <i>mm</i>	in <i>mm</i>	in <i>mm</i>
5-1/2 139.7	20.0 - 26.0 29.8 - 38.7	4.413 112.1	2.44 62.0	74.51 1892.6	2-7/8 EUE 73.0 EUE
	13.0 - 17.0 19.4 - 25.3	4.757 120.8		75.4 1915.2	
6.0 152.4	22.3 - 26 33.2 - 38.7	4.757 120.8	2.44 62.0	75.4 1915.2	2-7/8 EUE 73.0 EUE
7 177.8	26.0 - 32.0 38.7 - 47.6	5.850 148.6	2.44 62.0	51.3 1303.0	2-7/8 EUE 73.0 EUE
			3.00 76.2	49.3 1252.2	3-1/2 EUE 88.9 EUE
	17.0 - 26.0 25.3 - 38.7	6.140 156.0	2.44 62.0	51.3 1303.0	2-7/8 EUE 73.0 EUE
			3.00 76.2	49.3 1252.2	3-1/2 EUE 88.9 EUE