



SPECIFICATIONS

Pressure Rating	6000 psi	
Temperature Rating		
Seals	Standard (HNS, HNBR)	320° F max.
	High Temperature (AFLAS)	450° F max.
Materials		
Mandrel	SAE 4130/4140 Steel meets NACE MRO 175	
Seals (Chemical Resistance)	Standard (HSN, HNBR)	H ₂ S & CO ₂
	High Temp. (AFLAS)	Steam, H ₂ S & CO ₂

CAUTION: Operating a tubing rotator without a torque limiter may result in damage to tubing and other equipment.

RODEC™ Slimline Tubing Swivel

Engineered to meet all production applications requiring a tubing swivel, the RODEC™ Down-Hole Tubing Swivel allows mechanically set tools to be set and un-set. It also allows the tubing string to be rotated during production.

Features

- Positive mechanical right hand set & left hand un-set
- Slim O.D.
- Short overall length

RODEC™ AC Anchor Catcher Swivel

The AC Anchor Catcher Swivel is engineered for use in tension applications where a RODEC™ Right Hand Anchor Catcher is used to anchor the production tubing in tension. The AC Anchor Catcher Swivel will allow the user to mechanically set the anchor to the right upon installation. The tubing can then be pulled into tension and rotated during production. As with the NT Down-Hole Tubing Swivel, the AC design also has a unique feature that can mechanically un-set the anchor by turning to the left when required.

SPECIFICATIONS

Model	Size	Max. O.D.		Min. I.D.		Max. RH Torque	Max. LH Torque	Min. Yield	Max. Bearing Load in Tension		Overall Length	
		in	mm	in	mm	ft/lbs	ft/lbs	lbs	lbs	DaN	in	mm
AC	2-7/8" EUE	4.625	117.48	2.500	63.50	600	2000	80,000	62,900	27,955	20.875	530.22
	3-1/2" EUE	5.125	130.18	3.000	76.20	700	2800	80,000	73,400	32,622	20.875	530.22
SL	2-3/8" EUE	3.840		2.000		500	2000	80,000	50,000	22,220	23.000	584.00
	2-7/8" EUE	3.840		2.370		500	2000	80,000	50,000	22,220	23.000	584.00
	3-1/2" EUE			2.900		600	2000	80,000	55,000	24,420	23.000	584.00

