

# TM Anchor / Catcher



The **TM Anchor / Catcher** is a retrievable positive action anchor tool to hold tubing strings in tension or compression during pump strokes to prevent tubing buckling. This increases pumping efficiency while reducing rod and tubing wear. This tool also catches the tubing should it part. Stainless steel drag springs employ low stress value to minimize failure under corrosive conditions. If the TM Anchor / Catch cannot be released with right-hand rotation, it is equipped with a shear release activated by an upward pull.

## Features and Benefits

- Stainless steel drag springs
- Enclosed slips
- Rotation or shear release
- Safety release value easily adjusted



Specifications					
Casing		Recommended Hole Size	Tool OD	Tool ID	Thread Connection Box Up / Pin Down
Size	Weight				
in mm	lb/ft kg/m	in mm	in mm	in mm	in mm
4-1/2 114.3	9.5 - 13.5 14.1 - 20.1	3.920 - 4.090 99.6 - 103.9	3.750 95.25	2.00 50.8	2-3/8 EUE 60.3 EUE
	9.5 - 13.5 14.1 - 20.1	3.920 - 4.090 99.6 - 103.9			2-3/8 EUE 60.3 EUE
5-1/2 139.7	13.0 - 23.0 19.3 - 34.2	4.670 - 5.044 118.6 - 128.1	4.500 114.30	2.00 50.8	2-3/8 EUE 60.3 EUE
				2.38 60.5	2-7/8 EUE 73.0 EUE
7 177.8	17.0 - 32.0 25.3 - 47.6	6.094 - 6.538 154.8 - 166.1	5.875 149.23	2.00 50.8	2-3/8 EUE 60.3 EUE
				3.00 76.2	2-7/8 EUE 73.0 EUE
				4.00 101.6	3-1/2 EUE 88.9 EUE