

Type C Heavy-Duty Tubing Anchor Catcher

Tubing Anchors

The Type C Heavy-Duty Tubing Anchor Catcher provides a reliable method of anchoring the tubing in rod pumped wells. The Type C utilizes drag blocks with corrosion resistant springs and heavy-duty slips to ensure long life and to minimize repair costs. The Type C is available in either the more common left-hand set/right-hand release version or it is available in a right-hand set/left-hand release version for use in situations where the possibility of right-hand torque in the tubing string is a problem. All Type C anchors come with an adjustable (in 5,000 lb. increments) secondary shear release.

Features

- Corrosion resistant shear screws
- Secondary shear system is easily adjusted in the field without disassembling the tool
- Reliable slip retraction system to insure safe retrieval
- The positive stop system design insures the anchor cannot jam in the released position
- The wear resistant drag blocks with Inconel springs combined with heavy-duty one-piece slips reduce repair costs
- One-piece mandrel

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Casing		Anchor			Product Number
O.D.	Weight	Body Max. O.D.	Mandrel I.D.	EUE Box x Pin	
in	lb/ft	in	in	in	
4-1/2	9.5 – 11.6	3.75	2.000	2-3/8	20-125-4500
5-1/2	13.0 – 20.0	4.50	2.441	2-7/8	20-125-5500
6-5/8	17.0 – 32.0	5.75	3.000 or 2.441	3-1/2 or 2-7/8	20-125-6500
7	17.0 – 38.0				20-125-7000
9-5/8	32.3 – 47	7.76			20-125-9500
mm	kg/m	mm	mm	mm	
114.3	14.14 – 17.3	111.13	50.800	60.325	20-125-4500
139.70	19.34 – 29.8	114.3	61.976	73.025	20-125-5500
168.28	25.3 – 47.6	146.05	76.200 or 61.976	88.900 or 73.025	20-125-6500
177.80	25.3 – 56.5				20-125-7000
244.48	48.1 – 69.9	197.10			20-125-9500

