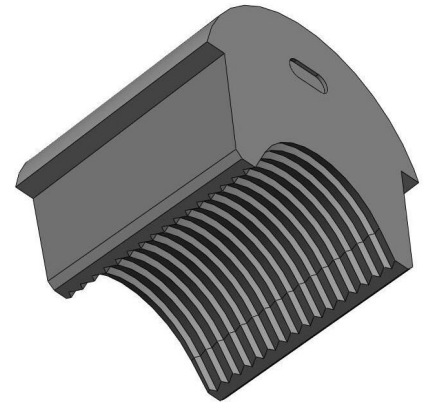
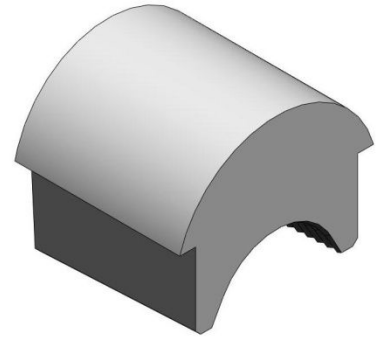


## Oversocket Coiled Tubing Slip

For a number of years, the Bull Dog Oversocket has been used to retrieve a variety of fish from the well bore. In response to customer's request, Bull Dog has developed a new Slip design specifically for fishing coiled tubing.

The new design takes its profile from the injector blocks used on coiled tubing units, thereby providing more contact area between the fish and the Slip.



## Applications

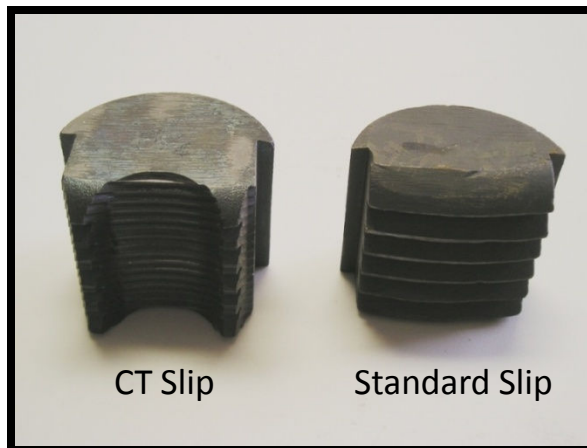
---

Fishing coiled tubing in cased hole applications.

## Features, Advantages and Benefits

---

- Designed specifically to catch coiled tubing.
- Available for common sizes of coiled tubing.



Comparison of Standard vs. CT Slip



## Oversocket Coiled Tubing Slip

### Specifications

Series	Bowl O.D.	CT Catch Size	Slip No.	Guide Bushing I.D.	Guide Bushing No.
12-100	3.75	1.25	12-153	1.362	12-115
		1.50	12-154	1.862	12-116
		1.75	12-155	1.862	12-116
		2.00	12-156	2.362	12-117
12-300	3.94	1.25	12-353	1.487	12-315
		1.50	12-354	1.987	12-316
		1.75	12-355	1.987	12-316
		2.00	12-356	2.487	12-317
		2.38	12-357	2.487	12-317
12-500	4.69	1.25	12-553	1.675	12-515
		1.50	12-554	1.675	12-515
		1.75	12-555	2.175	12-516
		2.00	12-556	2.675	12-517
		2.38	12-557	2.675	12-517
12-700	5.75	1.25	12-753	1.800	12-716
		1.50	12-754	1.800	12-716
		1.75	12-755	2.300	12-717
		2.00	12-756	2.300	12-717
		2.38	12-757	2.800	12-718

**Note:**

Coiled Tubing slips are designed to catch a particular size of tubing. For applications involving flat coiled tubing, standard Oversocket Slips are recommended.