

We Know Downhole.

DL-CS ANCHOR

The DL-CS Anchor is used to anchor downhole equipment from rotating and/ or moving up the hole. The anchor is designed to resist up to 12,000 Ft-lbs of torque with a unique cone and slip design while preventing movement up or down hole. It can be set in casing or open hole.

Special Features

- > Heavy duty design
- > Hex mandrel for torque transmission
- > Adjustable shear set and release

Product Specifications

Casing		Recommended	Tool OD	Thread Connection	Part
Size (inches)	Weight (lbs/ft)	Hole Size (inches)	(inches)	Box Up / Pin Down	Number
5-1/2	13.0 - 23.0	4.670 - 5.044	4.375	2-7/8 IF TOOL JOINT / 2-3/8 IF TOOL JOINT	32255
7	17.0 - 23.0	6.366 - 6.538	6.125	3-1/2 IF TOOL JOINT / NO THREAD	32272
	26.0 - 35.0	6.004 - 6.276	5.875	3-1/2 IF TOOL JOINT / NO THREAD	32270
7-5/8	24.0 - 39.0	6.625 - 7.025	6.375	3-1/2 IF TOOL JOINT / NO THREAD	32275
8-5/8	24.0 - 40.0	7.725 - 8.097	7.500	3-1/2 IF TOOL JOINT / NO THREAD	32285
				4-1/2 IF TOOL JOINT / NO THREAD	32285-XBEE

NOTE: All pricing includes standard Nitrile trim. Other sizes and connections available upon request.



Made in the U.S.A.