

HE STYLE “G” OVERSHOT
(REPLACE BOWEN SERIES 150)

A top sub, bowl, spiral grapple, spiral grapple control and packing make up this overshot. To use a basket grapple, a mill control packer is used.

SPECIFICATIONS

OVERSHOT OD (IN)	HE ASSY. No.	BOWEN ASSY. No.	STRENGTH	SPIRAL Max. CATCH (IN)	BACKET Max. CATCH (IN)
1 9/16	238300	9790	FH	1 1/16	7/8
2 5/16	225000	B8919	SH	2	1 3/4
2 5/8	225050	C10199	SH	2 1/8	1 3/4
2 7/8	225100	16395	SH	2 1/8	1 3/4
3 1/8	225150	9305	XSH	2 3/8	2
3 1/4	225250	C5072	XSH	2 3/8	1 7/8
3 1/2	225350	C4741	FS	2 3/8	1 7/8
4 1/8	225900	1443	FS	2 3/8	1 7/8
3 3/8	225300	C4623	SH	2 1/2	2
3 5/8	225400	C5080	FS	2 1/2	2
3 5/8	225450	9270	XSH	2 7/8	2 19/32
3 5/8	225500	9270	XSH	2 7/8	2 1/2
3 3/4	225550	C1827	SH	2 7/8	2 3/8
4	225800	C4736	FS	2 7/8	2 3/8
4 1/8	225950	4390	FS	2 7/8	2 3/8
3 3/4	225600	37585	SH	3 1/16	2 11/16
3 7/8	226500	C1835	SH	3 7/8	2 5/8



HE RELEASING SPEAR
(REPLACE BOWEN ITCO SPEAR)

The HE Releasing Spear is a superior fishing spear which is designed to assure positive engagement with the fish. It is ruggedly built to withstand severe jarring and pulling strains. It engages the fish over a large area to minimize damage to or distortion of the fish. The simple design eliminates any small parts which could become lost or damaged in the hole. When used in coil tubing, the tool should be run in conjunction with the Heavy-Duty Disconnect to provide a controlled parting point in the tool string. It is available in a full range of sizes.

SPECIFICATIONS

NOM. CATCH (IN.)	SPEAR OD (IN.)	SPEAR ID (IN.)	BOWEN ASSY. NO.	HE ASSY. NO.	CLASS
1.050	1 1/16	-	16455	236500	STD.
1.313	7/8	-	19350	236550	STD.
1 6/60	1 1/8	-	11195	236600	STD.
1 1/4	1 1/8	-	35841	236650	STD.
1.900	1 3/8	-	9915	236700	STD.
2 3/8	1 11/16	-	9645	236750	STD.
2 3/8	1 7/8	-	17470	236800	H. DUTY
2 3/8	1 7/8	3/8	1344	236850	STD.
2 3/8	1 7/8	3/8	17228	236900	H. DUTY
2 7/8	2 15/16	3/8	1227	236950	STD.
2 7/8	2 15/16	3/8	17231	237000	H. DUTY
2 7/8	2 15/16	3/8	18820	237050	H. DUTY
3 1/2	2 13/16	1/2	9410	237100	STD.
3 1/2	2 1/2	1/2	9945	237150	H. DUTY
4	3 1/4	3/4	530	237200	L. DUTY
4	3 1/4	3/4	9485	237250	STD.
4 1/2	3 5/8	3/4	13200	237300	L. DUTY
4 1/2	3 5/8	3/4	17475	237350	STD.

