



CONTINUOUS TUBING OVERSHOT

The Coil Tubing Overshot consists of a body containing a three-piece hardened slip assembly located in a bowl that can be run on either coiled tubing or jointed pipe. When run in conjunction with jointed pipe, the overshoot's larger thrubore design allows it to swallow coil tubing. The continuous coil tubing overshoot can be run with a high-pressure packoff assembly above that provides a high-pressure seal between the work string and the fish. This allows circulation capability to be restored through the fish.

SPECIFICATIONS

OD IN (MM)	ID IN (MM)	TOOL LENGTH IN (MM)	CATCH RANGE MIN/MAX IN (MM)
1.858 (41.2)	1.31 (33.3)	24.63 (625.6)	1 (25.4)
2.093 (53.2)	1.31 (33.3)	29.38 (746.3)	1 (25.4) to 1.25 (31.8)
2.295 (58.3)	1.56 (39.7)	31.38 (797.1)	1.25 (31.8) to 1.5 (38.1)
2.27 (57.6)	1.81 (46)	29.5 (749.3)	1.5 (38.1) to 1.75 (44.5)
3.375 (85.7)	2.13 (54.1)	31.67 (804.4)	1.75 (38.1) to 2.375 (60.3)

HE STYLE "A" OVERSHOT (REPLACES BOWEN SERIES 10)

The HE Style "A" overshoot is available in sizes to engage up to 2" OD inside of 2 7/8" tubing and up to 1 5/8" OD inside 2 3/8" tubing. A top sub, bowl, spiral grapple and a control guide make up this overshoot. To use a basket grapple instead of the spiral basket requires a basket grapple control and a plain guide.

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
1.43	238320	17985	SH	1 1/4	1 5/16
3 25/32	238380	13940	SH	1 1/2	1 5/16
1 29/32	238420	9340	SH	1 5/8	1 7/16
2 1/4	238520	16070	SH	1 15/16	1 3/4
2 5/16	238660	9400	SH	2	1 3/16
2 27/32	238740	15860	SH	2 3/8	2 3/16
2 7/8	238780	9530	FS	2	1 13/16

