



## Pack-Off Sub - TT0181



### Description

The Pack-Off Sub is designed to run above the continuous tubing overshoot. It consists of a top sub, a molded packing, and a bottom sub.

### Operation

Once the fish has been engaged with the overshoot, the Pack-Off Sub creates a seal between the work string and the fish. Circulation can now be maintained through the fish that allows for a hydraulic releasing tool to be activated. This makes it possible to retrieve the damaged tubing and any tools that may be attached. The molded packing is rated for 10,000 psi.

Part Number	OD		ID		Length		Maximum Tensile Load		Maximum Torsional Yield		Coil Size Capability
	in.	mm	in.	mm	in.	cm	lbf	daN	ft-lbf	N-m	
TT0181-186C	1.858	47.2	1.300	33.0	12.300	31.2	69,000	30,691	1,010	1,370	1 in., 1.250 in.
TT0181-206B	2.063	52.4	1.300	33.0	14.200	36.1	52,000	23,130	1,258	1,706	1 in., 1.250 in.
TT0181-209B	2.094	53.2	1.300	33.0	14.200	36.1	44,800	19,927	980	1,329	1 in., 1.250 in.
TT0181-225B	2.250	57.2	1.310	33.3	14.000	35.6	53,000	23,574	1,520	2,061	1 in., 1.250 in.
TT0181-230B	2.295	58.3	1.563	39.7	14.400	36.6	49,700	22,107	1,620	2,197	1.250 in., 1.500 in.
TT0181-270C	2.700	68.6	1.813	46.1	15.600	39.6	47,200	20,995	2,160	2,929	1.250 in., 1.500 in., 1.750 in.
TT0181-313B	3.125	79.4	1.813	46.1	20.000	50.8	90,400	40,210	3,890	5,275	1.250 in., 1.500 in., 1.750 in.
TT0181-317C	3.166	80.4	2.094	53.2	17.600	44.7	70,100	31,180	3,490	4,732	1.500 in., 1.750 in., 2 in.
TT0181-338B	3.375	85.7	2.094	53.2	17.800	45.2	102,000	45,370	4,770	6,468	1.500 in., 1.750 in., 2 in.
TT0181-363B	3.625	92.1	2.500	63.5	18.600	47.2	137,761	61,276	4,828	6,547	1.500 in., 1.750 in., 2 in., 2.375 in.