



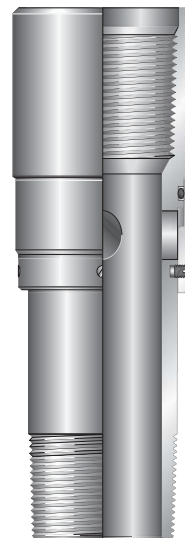
Excalibre Downhole Tools Ltd.

Type S Tubing Drain

The **Type S Tubing Drain** is designed to provide a means of draining the tubing string when removal of rods and rotor can not be achieved from a well conduit.

Recommended installation of drain to be placed as close as possible to the top end of the pump. Pressure activation of drain is controlled by the addition or removal of shear screws.

This tool also saves environment damage, caused by removal of a “Wet Tubing String”.



Technical Data:

Tubing Drain Size		Product Number	Maximum Number of Screws	Shear Pressure Per Screw		Maximum Shear Pressure	
				Brass			
in.	mm.			psi	KPa	psi	KPa
2 3/8	60.3	ETD-001-00	6	1,100	7,602	6,600	45,617
2 7/8	73.0	ETD-002-00	8	600	4,147	4,800	33,176
3 1/2	88.9	ETD-003-00	12	400	2,765	4,800	33,176

* Other sizes available upon request.

* Other values per screw available upon request.