



S PULLING TOOL

ASSEMBLY DESCRIPTION

The B & T S Pulling Tool is a shear down tool used to latch and pull tools that have external fishnecks. The S Pulling Tool is especially useful for running various equipment that land against a positive No-Go.

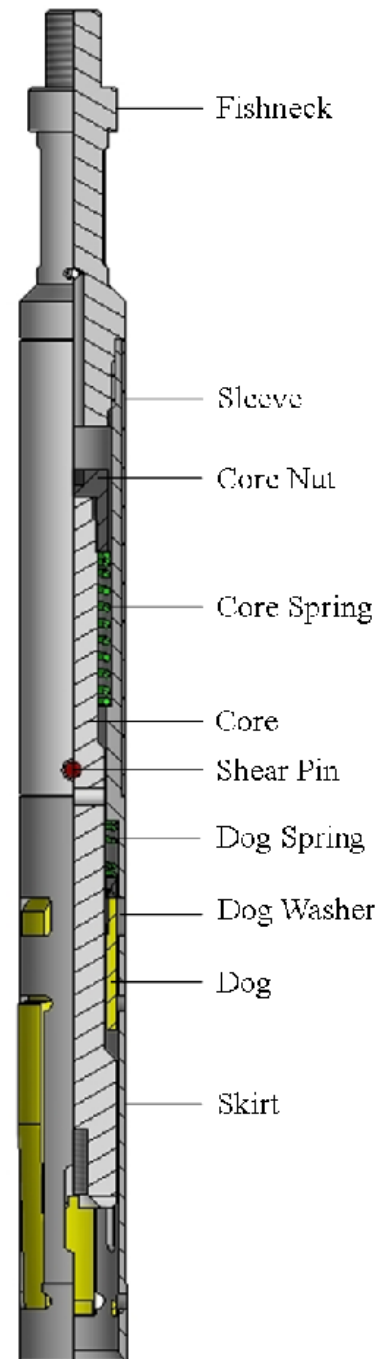
The following Cores are available for the S Pulling Tool:

- *The B Core is very long Core, and offers a short reach.

- *The S Core is a medium length, and offers a medium reach.

- *The M Core is used primarily in Gas-Lift operations.

- *The J Core is also available upon special request.





S PULLING TOOL

SPECIFICATIONS				
	1.000	1.250	1.500	2.000
Fishneck	0.683	1.000	1.188	1.375
Connections	5/8"-11	5/8"-11	15/16"-10	15/16"-10
B Core Reach	1.000	1.280	1.297	1.219
S Core Reach			1.780	2.031

SPECIFICATIONS				
	2.500	3.000	4.000	
Fishneck	1.375	2.313	2.313	
Connections	1-1/16"-10	1-1/16"-10	1-1/16"-10	
B Core Reach	1.281	1.500	1.500	
S Core Reach	2.000	2.210	2.210	

All Specification Tables contain approximated dimensions and should be used for reference only.