

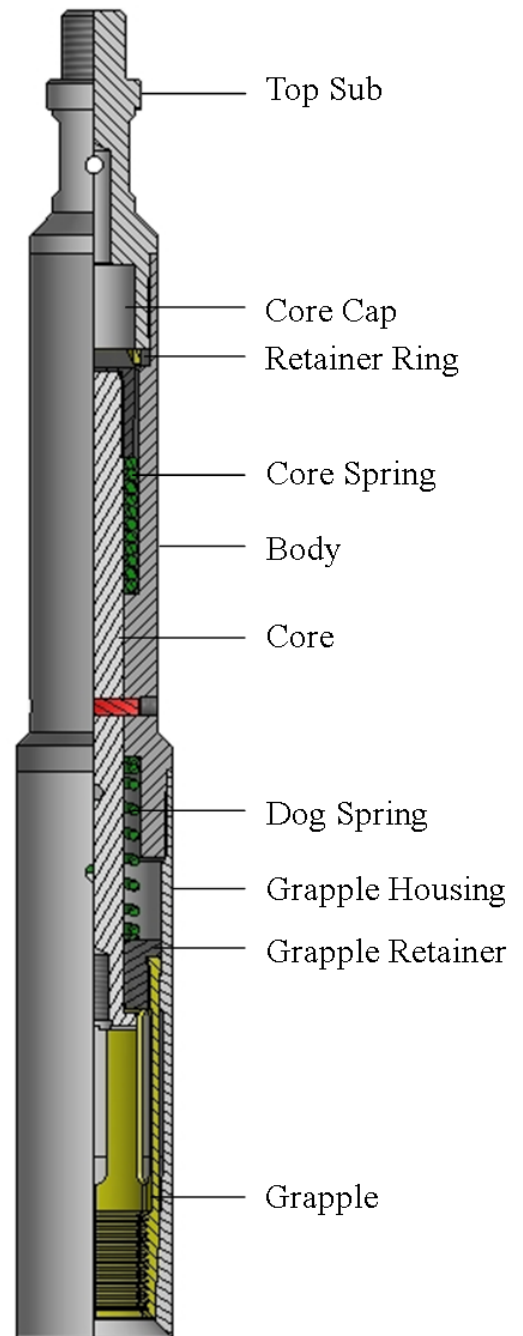


RELEASEABLE OVERSHOT

ASSEMBLY DESCRIPTION

B & T's Releaseable Overshot is used to retrieve tools that have no fishneck, or if the tool's fishneck is damaged. This assembly has multiple Cores that are able to change the length of the assembly, thus granting varying reaches.

If a device cannot be recovered, jarring the assembly down will shear the releasing pin, thus allowing the B & T Releaseable Overshot to release the targeted assembly.





RELEASEABLE OVERSHOT

SPECIFICATIONS			
	2.000	2.500	3.000
Fishneck	1.375	1.375	1.750
Maximum O.D.	1.850	2.250	2.625
Connections	15/16"-10	15/16"-10	1-1/16"-10

SPECIFICATIONS			
	3.500	4.000	
Fishneck	2.313	2.313	
Maximum O.D.	3.250	3.800	
Connections	1-1/16"-10	1-9/16"-10	

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