

Camco™ 'D' Series Tools Slickline Downhole Tools

Camco 'D' series running tools are wireline service tools that are used to install Camco C series, CS series, HP-C or C-BNS 'No Go' locks and attached subsurface control devices in appropriate Camco D series 'No Go' landing nipples.

The D series running tool consists of a fishing neck with a threaded pin connection on the upper end, a plunger and a skirt housing on the lower end which attaches to the appropriate lock with shear pins. Most D series running tools are internally threaded to receive a prong for equalizing operations. With D series running tools, downward jarring will set the lock, while upward jarring will release the running tool from the lock.

The D series of running tools includes the following models:

- D • DB • DT
- D-1 • DB-T
- D-HP • DB-HP

All Camco D series running tools share the same basic features. However, specific differences exist between different models, depending upon the intended use.

D, D-1, DB, DB-T and DT running tools are used to install C series, CS series or C-BNS locks.

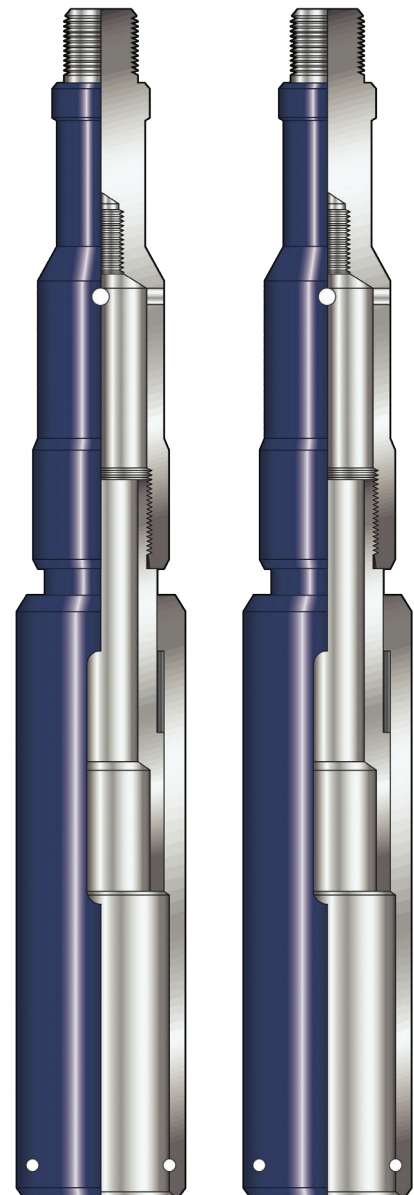
D-HP and DB-HP running tools are used to install HP-C locks.

DB running tools are used to install Camco CEV equalizing dummy valves in Camco MM series mandrels.

D-1, DB, DB-T and DB-HP running tools are used to install Camco A series blanking plugs on the appropriate locks.

DB-T and DT running tools also feature a 'tell tale' device which provides a positive indication that the lock has been set.

Hunting 'D' Series Running Tools are available with various connections to suit customer requirements





OTIS® BO DOWNSHIFT SELECTIVE POSITIONING TOOL									
Nominal Size	Type	Assembly Number	Actual Size OD	Connection on Tool	Connection for Prong	Fishing Neck	Pulling Tool to Retrieve	Shear Pin Diameters	Length
1.000"	D	15010	1.250"	15/16" 10	-	1.187"	15166	1/8"	10.062"
1.000"	DT	15780	1.250"	15/16" 10	-	1.187"	15166	1/8"	11.812
1.500"	D-1	15021	1.468"	15/16" 10	-	1.187"	15166	3/16"	17.093
1.500"	DT	15781	1.474"	15/16" 10	1/2" 13	1.187"	15166	3/16"	16.843
1.500"	D-HP	13063	1.750"	15/16" 10	11/16" 16	1.187"	15166	3/16"	13.312
1.500"	DB-HP	13064	1.750"	15/16" 10	11/16" 16	1.187"	15166	3/16"	15.812
1.750"	D	15015	1.750"	15/16" 10	-	1.375"	15168	3/16"	11.093
1.750"	DB	15034	1.750"	15/16" 10	-	1.375"	15168	3/16"	12.656
1.750"	DT	15782	1.750"	15/16" 10	-	1.375"	15168	3/16"	12.500
2.0625"	DB	15040	1.474"	15/16" 10	-	1.187"	15166	3/16"	17.093
2.000"	D	15017	1.861"	15/16" 10	1/2" 13	1.375"	15168	3/16"	15.984
2.000"	DB	15035	1.861"	15/16" 10	-	1.375"	15168	3/16"	17.906
2.000"	DT	15783	1.861"	15/16" 10	1/2" 13	1.375"	15168	3/16"	15.984
2.000"	D-HP	13065	2.031"	15/16" 10	11/16" 16	1.187"	15166	3/16"	12.500
2.000"	DB-HP	13066	2.031"	15/16" 10	11/16" 16	1.187"	15166	3/16"	15.250
2.125"	D	15057	2.160"	15/16" 10	1/2" 13	1.375"	15168	3/16"	18.500
2.125"	DB	15055	2.160"	15/16" 10	1/2" 13	1.375"	15168	3/16"	18.500
2.500"	D	15019	2.296"	15/16" 10	1/2" 13	1.375"	15168	3/16"	18.500
2.500"	DB	15037	2.296"	15/16" 10	1/2" 13	1.375"	15168	3/16"	18.500
2.500"	DB-T	13005	2.296"	15/16" 10	1/2" 13	1.375"	15168	1/8"	18.000
3.000"	D-HP	15101	2.610"	15/16" 10	1/2" 13	1.375"	15168	3/16"	21.125
3.000"	DB-HP	15083	2.610"	15/16" 10	1/2" 13	1.187"	15166	3/16"	25.312
3.000"	D-1	15026	2.797"	15/16" 10	1/2" 13	1.375"	15168	3/16"	19.000
3.000"	DT	15785	2.797"	15/16" 10	1/2" 13 & 1" 11 1/2 LP	1.375"	15168	3/16"	19.187
4.000"	D	15020	3.781"	1 1/16" 10	1 1/4" 12	2.312"	15172	3/16"	19.906
4.000"	DT	15786	3.781"	1 1/16" 10	-	2.312"	15172	3/16"	20.343

Spares components are available. Please specify part and assembly part number or part number if known.