

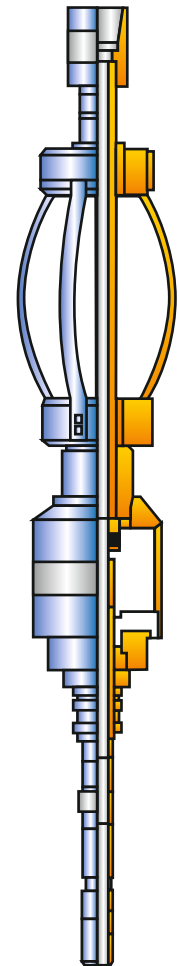


## MODEL BKR MECHANICAL SETTING TOOL FOR “BKR” SLEEVE VALVE CEMENT RETAINERS AND “B-1” BRIDGE PLUGS

The Model BKR Mechanical Setting Tool is designed to run and set a Model BKR Sleeve Valve Cement Retainer and Model BKR-1 Bridge Plug. It is easy to operate and has low maintenance.

This tool incorporates both a stinger seal and built-in snap latch allowing the tool to be latched into the retainer with set-down weight and released with up-strain and/or right hand rotation. This tool can be run time after time by simply moving the drive housing into the running position. Disassembly is not required every time.

The setting tool can be converted for 4 1/2 through 13 3/8” casing sizes.



### Specifications

*Mechanical Setting Tool*

Casing		BKR Setting Tool		Setting Range		Matching Tool	
OD	WT. (LBS/FT)	Part No.	O.D.	Min.	Max.	BKR Retainer	BKR-1 Plug
4 1/2	9.5 - 16.6	060-3593-000	3.593	3.826	4.090	050-3593-000	050-3593-001
5	11.5 - 18	060-3593-000	3.937	4.154	4.560	050-3937-000	050-3937-001
5 1/2	13 - 23	060-4312-000	4.312	4.580	5.044	050-4312-000	050-4312-001
6	10.5 - 12	060-5687-000	5.375	5.595	6.135	050-5375-000	050-5375-001
6 5/8	17 - 34	060-5687-000	5.375	5.595	6.135	050-5375-000	050-5375-001
7	32 - 38	060-5687-000	5.375	5.595	6.135	050-5375-000	050-5375-001
7	17 - 35	060-5687-000	5.687	6.004	6.538	050-5687-000	050-5687-001
7 5/8	20 - 39	060-6312-000	6.312	6.625	7.263	050-6312-000	050-6312-001
8 5/8	24 - 49	060-7125-000	7.125	7.511	8.248	050-7125-000	050-7125-001
9 5/8	29.3 - 53.5	060-8125-000	8.125	8.435	9.063	050-8125-000	050-8125-001
10 3/4	54 - 81	060-9000-000	9.000	9.250	9.660	050-9000-000	050-9000-001
10 3/4	32.7 - 51	060-9437-000	9.437	9.660	10.192	050-9437-000	050-9437-001
13 3/8	77 - 102	060-1156-000	11.562	11.633	12.464	050-1156-000	050-1156-001
13 3/8	48 - 72	060-1200-000	12.000	12.175	12.715	050-1200-000	050-1200-001