

Trinity Model "B" Sleeve Valve Cement Retainer

Wireline Set

DESCRIPTION:

The Model "B" Sleeve Valve Cement Retainer is a high quality tool for squeeze cementing. The sleeve valve is controlled from the surface by simply picking up to close and setting down to open.

This Retainer is set on wireline pressure setting tools. This is followed with a tubing seal nipple and the tubing string can be tested before the squeeze takes place. The valve is automatically closed when nipple is removed..

Conversion to tubing set is easy and requires minimal parts. The retainer sustains high pressure and temperatures.

FEATURES & BENEFITS:

- Electric wireline set
- Drillable
- Cast iron construction
- One piece slips - hardened to depth of wicker only
- Sets in any grade casing including P-110
- Form-fitting metal back-ups prevent rubber extrusion
- For temporary or permanent service
- Ratcheting lock ring holds setting force



This illustration does not reflect all sizes.

SPECIFICATIONS

CASING		PLUG		SETTING RANGE	
OD	WT.(LBS-FT)	PART NO.	O.D.	MIN.	MAX.
2 3/8	3.3-5.9	005-1750-002	1.750	1.867	2.107
2 7/8	6.4-6.5	005-2187-002	2.187	2.280	2.563
4 1/2	9.5-16.6	005-3593-000	3.593	3.826	4.090
5	11.5-18	005-3937-000	3.937	4.154	4.560
5 1/2	13-23	005-4312-000	4.312	4.580	5.044
6	10.5-12	005-5375-000	5.375	5.595	6.135
6 5/8	17-34	005-5375-000	5.375	5.595	6.135
7	32-38	005-5375-000	5.375	5.595	6.135
7	17-35	005-5687-000	5.687	6.004	6.538
7 5/8	20-39	005-6312-000	6.312	6.625	7.263
8 5/8	24-49	005-7125-000	7.125	7.511	8.248
9 5/8	29.3-53.5	005-8125-000	8.125	8.435	9.063
10 3/4	54-81	005-9000-000	9.000	9.250	9.660
10 3/4	32.7-51	005-9437-000	9.437	9.660	10.192
13 3/8	77-102	005-1156-000	11.562	11.633	12.464
13 3/8	48-72	005-1200-000	12.000	12.175	12.715
16	65-118	005-1412-000	14.125	14.576	15.250
20	94-133	005-1837-000	18.375	18.730	19.124