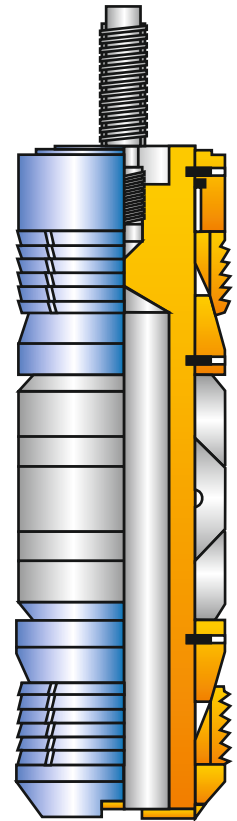


## PARVEEN MODEL A LITE BRIDGE PLUG - WIRELINE SET / DRILLABLE

### Features

- Drillable cast iron construction
- Uses Alpha Big Boy Setting Sleeves and Adapter Rods
- Wireline set on GO or Baker Wireline Pressure Setting Tool
- Hydraulic set on PARVEEN Hydraulic Setting Tool
- Small ODs for extra clearance in heavy viscous fluids
- One-piece slips set in premium grade casings including P-110
- Multi-Durometer packing system
- Plug remains set until gas pressure equalizes during drill out
- For temporary or permanent service

The PARVEEN Model A Lite Bridge Plug is a medium pressure plug constructed of drillable cast-iron that uses Alpha Big Boy setting sleeves and adapter rods. It can be set on any GO or Baker type wireline pressure setting tool or pipe/coil tubing with an PARVEEN Hydraulic Setting Tool. When set, opposing slips are located above and below the rubber packing elements. A one way ratchet lock ring retains the setting force applied to the opposing slips and rubber to maintain a pressure tight seal. One-piece slips keep the plug securely set in premium grade casings including P-110. The slip wickers are sharp and hardened to the wicker depth only allowing the slip to grip the casing wall while maintaining a soft cast-iron inside for easier drilling. The upper slips remain in the set position during the drilling operation to allow gas pressure to equalize. This plug is ideal for zone isolation where squeeze cementing, fracturing or plug abandonment operations are being performed. It is also good in horizontal applications because there are no back-up rings. Optional packing systems of Viton or Aflas are available on special order. Special application tools can be custom designed to fit your specific needs.



### Specification Guide

Casing		Premium Bridge Plug		Setting Range		Model A Wireline Setting Equipment			Rating	
OD	WT	Part Number	OD	Min	Max	Setting Sleeve Baker	Setting Sleeve GO	Adapter Rod GO	PSI	Temp
2-3/8	4.0-5.9	010-1710-003 Baker 010-1710-005 GO	1.710	1.867	2.041	010-1710-200 Baker No.05	010-1710-100 GO 1-11/16	Not Req'd	7,500	250 Deg F
2-7/8	6.4-6.5	010-2160-003 Baker 010-2160-005 GO	2.160	2.441	2.517	010-2160-200 Baker No.05	010-2160-100 GO 1-11/16	Not Req'd		
3-1/2	12.7-12.95	010-2500-003 Baker 010-2500-005 GO	2.500	2.640	2.750	010-2500-200 Baker No.05	010-2500-100 GO 1-11/16	Not Req'd		
3-1/2	5.7-10.2	010-2750-003 Baker 010-2750-005 GO	2.750	2.867	3.258	010-2750-200 Baker NO.05	010-2750-100 GO 1-11/16	Not Req'd		
4	5.6-14	010-312-003 Baker 010-3120-005 GO	3.125	3.340	3.732	010-3120-200 Baker No.10	010-3120-100 GO 2-1/8	Not Req'd		
4-1/2	9.5-16.6	010-3593-003 Baker 010-3593-005 GO	3.593	3.826	4.090	010-3593-200 Baker No.10	010-3593-100 GO 3-1/2	010-3593-106		
5	11.5-18	010-3937-003 Baker 010-3937-005 GO	3.937	4.154	4.560	010-3937-200 Baker No.20	010-3937-100 GO 3-1/2			
5-1/2	13-25	010-4312-003 Baker 010-4312-005 GO	4.312	4.580	5.044	010-4312-200 Baker No.20	010-4312-100 GO 3-1/2	010-5687-106		
6	10.5-12	010-5375-003 Baker 010-5375-005 GO	5.375	5.595	6.135	010-5687-200 Baker No.20	010-5687-100 GO 3-1/2			
6-5/8	17-34									
7	32-38	010-5687-003 Baker 010-5687-005 GO	5.687	6.004	6.538					
7	17-35									