



Application

Ideal for weaker wells where plunger performance is marginal or where plungers have not previously proven successful.

Features

Contains eight interlocking stainless steel pads that expand to a diameter greater than the inside diameter of the well tubing. Advanced seal system eliminates gas slippage. Our best sealing plunger.

Benefits/Advantages

In wells where plunger performance is marginal, this model can increase production. The Beau-Flex can work in wells where there is insufficient gas pressure to operate other plungers.

New intelligence in problem solving™

The Beau-Flex Plunger is another low-cost, efficient method of increasing and optimizing production in oil and gas wells that have marginal flow characteristics.



Features:

- Excellent sealing characteristics
- Advanced seal system
- Works where other plungers fail
- Delivers maximum efficiency
- Maintains its "flex" design

Technical Specifications

Size	1¼	1½	21/16	23/8	27/8	3½
Part #	—	PIG15SS10	PIG21SS10	PIG20SS10	PIG25SS10	PIG30SS10
Overall Length	—	10.858"	8.919"	11.400"	12.600"	12.920"
O.D. (Max.)	—	1.640"	1.775"	2.025"	2.490"	3.020"
O.D. (Min.)	—	1.500"	1.625"	1.875"	2.325"	2.875"
Fishing Neck Size	—	13/16"	13/16"	13/8"	13/8"	13/8"
Weight	—	4.5 lbs.	4 lbs.	7 lbs.	11.6 lbs.	17.5 lbs.

Contact us today to learn how Plunger Lift Technology can help improve your production performance. Visit our web site or email us at: staff@fbdover.com

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