

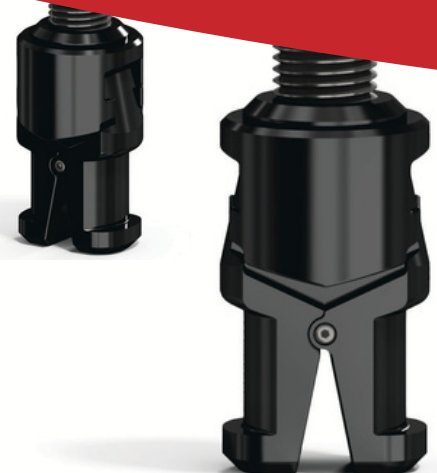


## The Alpha Seat Puller

Pump failure & maintenance are the largest sources of downtime across the industry. The current methods for valve seat extraction come with two major disadvantages: Speed and Durability. Existing tools used to pull seats are very time-consuming to operate, and need to be replaced regularly, diminishing efficiency and adding to costs. It was with these two factors in mind that the Alpha Seat Puller was designed.

**The Alpha Seat Puller is constructed from aircraft grade alloy steel. This premium, high strength alloy steel possesses an ultimate tensile strength of over 100,000 psi to begin with. After specialty heat treatment, this number is nearly doubled, with an ultimate tensile strength of OVER 200,000 psi! Simply put, there is nothing on the market that compares to its strength.**

With an intuitive design and ease of use, the Alpha Seat Puller allows seats to be extracted in a fraction of the time. The patented method of engagement & release is completely unique and incredibly simple. It has been rigorously field tested and proven to significantly reduce the time to completion of your well.



**For more information:**  
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**AVAILABLE FOR 3", 4" AND 4.5" SEAT SIZE**