

Wireline Entry Guide with Pump-Out Ball Seat

The Performance Oil Tools, Inc. Wireline Entry Guide with Pump-Out Ball Seat is intended for use as a temporary bridging and pressure retaining device used to set hydraulic packers and test tubing strings. The Ball Seat has a hole through its center that will allow the tubing to fill while running and provide for passage of fluids to be displaced into the tubing or spotted in the well bore. A ball is then dropped from the surface and seats against the tapered ball seat. Pressure can then be applied to set the packer or test the tubing. Increase pressure to shear the Ball Seat. The Ball and Seat will then fall to the bottom of the well leaving the tubing with a full opening Wireline Re-entry Guide.

**Specification Guide
 Pump-Out Ball Seat**

Thread	Guide ID	Seat ID	Ball Size	Guide OD
2-3/8" EU Box	2.000"	1.250"	1.375"	3.063"
2-7/8" EU Box	2.441"	1.438"	1.750"	3.687"
3-1/2" EU Box	3.000"	1.625"	2.000"	4.500"

