

“NEW” Sucker Rod Suspension Tool

WSI again meets a market demand. The NEW WSI “Sucker Rod Suspension Tool” was designed as a product to decrease existing well costs associated with required servicing preparations for handling fracking migration. The WSI sucker rod suspension tool saves operators time and money in preparation before as well as after Hydraulic fracking.

- Dimensions:
 - 2-3/8” EUE X 3/4” female
 - 2-7/8” EUE X 1” female
- 40,000 lbs. Max. recommended load
- Meets NACE requirements
- Sucker rod threads directly into the suspension tool
- Integral lifting sub
- 3 set screws help prevent the sucker rod from unthreading during suspension tool removal
- Threads directly into pumping tee for well control and the ability to monitor pressure
- Can be used in conjunction with a Polished Rod for temporary night-cap during well servicing



“Customer Corner”

- Suspend rods for offsetting frac pressure.
- Store rods within the tubing
- Decrease maintenance capex spend by not removing all rods from well.
- Quick and easy process placing unit back into production with minimal cost and time.
- Low cost solution