WELLHEAD SYSTEMS INC

THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

SUCKER ROD
SUSPENSION TOOL

WELL CONTROL • ROD SUSPENSION

Designed to reduce well servicing costs before and after hydraulic fracturing. Suspend or store rods while maintaining pressure monitoring capability.

40,000 LB. MAX.

INTEGRAL LIFTING SUB

3 SET SCREWS



SUCKER ROD SUSPENSION TOOL

SUSPEND RODS
CONTROL PRESSURE
SAVE TIME

SUCKER ROD SUSPENSION TOOL

TECHNICAL DETAILS & CUSTOMER BENEFITS

SPECIFICATIONS

- 2-3/8” EUE × 3/4” female connection
- 2-7/8” EUE × 1” female connection
- 40,000 lb maximum recommended load
- Meets NACE requirements
- Sucker rod threads directly into the tool
- Integral lifting sub
- Three set screws help prevent unthreading
- Threads directly into pumping tee
- Supports well control and pressure monitoring

CUSTOMER BENEFITS

- Suspend rods for offsetting frac pressure
- Store rods within the tubing
- Reduce maintenance CAPEX by avoiding full rod removal
- Return the unit to production quickly
- Reduce time and cost before and after hydraulic fracturing
- Low-cost solution for well servicing

APPLICATIONS

- Well servicing and hydraulic fracturing preparation
- Use with polished rod as temporary night-cap
- Pressure monitoring during suspension-tool use

PRODUCT DESIGN

- Rod suspension, lifting and well-control functions
- Direct pumping-tee connection and three set screws

Wellhead Systems Inc. • PO Box 129 • Hill City, KS 67642 • 866-478-2537 • MADE IN USA