

THREAD INSPECTION

Complete connection support from pipe yard preparation through final makeup — every connection inspected, properly prepared, and made up in accordance with OEM specifications and running procedures.



RUNNING SUPERVISION

30+ Years

FIELD-PROVEN EXPERIENCE

Multi-OEM

CONNECTION EXPERTISE

Premium – API

CONNECTION RANGE

US & Int'l

BASINS & OFFSHORE

WHAT WE MONITOR

Visual connection inspection

Threads, pin and box seals, connection IDs, and visible pipe-body condition for damage, corrosion, or pitting.

Accessory & equipment verification

Tubular size, weight, grade, connection type, compatibility, and correct handling equipment.

Multi-OEM connection expertise

Experienced across leading OEMs — never limiting customers to a single manufacturer or connection family.

Running supervision

Stabbing, alignment, makeup speed, compound application, torque-turn acceptance and rejection criteria.

Reporting & communication

Immediate communication of concerns; documented repairs, rejections, observations, and recommendations.

30 years of field experience

Supporting multiple domestic basins and international projects — wherever the job requires.

OUR ROLE

For 30+ years, Superior Performance has served as a trusted extension of our customers' teams. By identifying concerns before they become costly problems, communicating recommendations in real time, and documenting the technical details that matter, we provide the experience, oversight, and accountability needed to protect connection integrity, reduce avoidable downtime, and keep operations moving.

01 · PIPE YARD PREPARATION

- Monitor protector removal and connection cleaning
- Inspect all threads, pin and box seals, and visible pipe-body condition
- Repair permitted damage; segregate non-repairable connections
- Verify thread compound, protector installation, stenciling, and load-out readiness

02 · RIG SITE – PRE-RUN REVIEW

- Verify tubular and accessory size, weight, grade, connection type and compatibility
- Confirm running order; identify all accessory components
- Inspect handling plugs, stabbing guides, crossovers, running equipment & well control
- Confirm torque-turn system calibration, rating, and configuration
- Review OEM procedures, connection parameters and job-specific considerations

03 · RIG SITE – RUNNING OPERATIONS

- Verify connection cleanliness and approved thread compound application
- Ensure proper stabbing, alignment, and best handling practices
- Monitor makeup speeds, connection parameters, and torque-turn acceptance
- Communicate concerns and document decisions in real time

04 · AFTER THE JOB

- Daily log of operations and significant job activities
- Operational summary and final tubular inventory
- Connection repairs, rejections, and torque-turn observations
- Equipment issues, customer decisions, and technical recommendations
- Lessons learned and opportunities to improve future operations

BEFORE · DURING · AFTER

Every critical step monitored – protecting connection integrity, reducing avoidable failures, and providing the information needed to make informed operational decisions.