



LEADING **THE REVOLUTION**
IN COILED TUBING TECHNOLOGY.

INTRODUCING

HALO

INDUCTION TECHNOLOGY

Global Tubing's HALO INDUCTION TECHNOLOGY™ is an innovative process for manufacturing quench and tempered coiled tubing. Designed to meet the reliability and premium offering operators expect from a quench and tempered product, this revolutionary technology represents the most significant leap in coiled tubing technology in the last 30 years.



By combining **HALO INDUCTION TECHNOLOGY™** with state-of-the-art coiled tubing manufacturing equipment, Global Tubing can provide the most consistent, reliable, premium coiled tubing available.

— WHAT IS QUENCH AND TEMPERED TUBING? —

Quench and tempered tubing has long been a premium, reliable product for high intensity well completions; both unconventional onshore plays and deep water offshore. Increasingly, operators require the reliability and performance of quench and tempered tubing for unconventional well completions and challenging well interventions.



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HALO INDUCTION TECHNOLOGY'S continuous process utilizes inline induction heating and precision slot quench technology to produce a microstructure that is 99.9% consistent throughout the entire length of tubing.



I N D U C T I O N T E C N O L O G Y

- Provides the most uniform heat treatment process available
- Utilizes a one-step manufacturing process (Global Tubing is the only coiled tubing company in the industry with this ability)
- Produces consistent, reliable and premium coiled tubing products, allowing customers the predictability and peace-of-mind needed when planning operations
- Uses the latest quench and induction heating technology to achieve optimal metallurgical transformation
- DURACOIL tubing designs can be engineered and optimized utilizing existing SMARTaper and continuous taper products