



HALOLATCH™

MECHANICAL WELLHEAD LATCHING SYSTEM



CANATEX

COMPLETIONS SOLUTIONS

SIMPLER. FASTER. BETTER.

The HALOLATCH™ is the evolution of wellhead connections.

Even the most advanced hydraulically operated remote latching systems require field hands to manually operate accumulator controls. This not only introduces safety risks, but it also slows down your operations.

That's why Canatex engineers developed the HALOLATCH™ – an exclusive design that revolutionizes traditional remote-latching setups.



Features

⇒ **Smaller, fully mechanical operation with no lines or cables.**

- No need for a space-consuming hydraulic accumulator
- No equipment to actuate hydraulics, including:
 - o Diesel engines
 - o Electric generators
 - o Pneumatic equipment
- No tangled network of hydraulic hoses or air lines
- Quicker on-site delivery and setup
 - o Fits on small, bumper-mounted trailer

⇒ **Superior mechanical-latching design.**



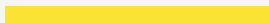
- No rotation of pressure control equipment when connecting/disconnecting
 - o Fewer maintenance intervals and faster operations
- Full, 360° lug engagement with the wellhead stinger
 - o Impossible to disconnect under pressure
 - o Rated for 15,000 psi continuous working pressure

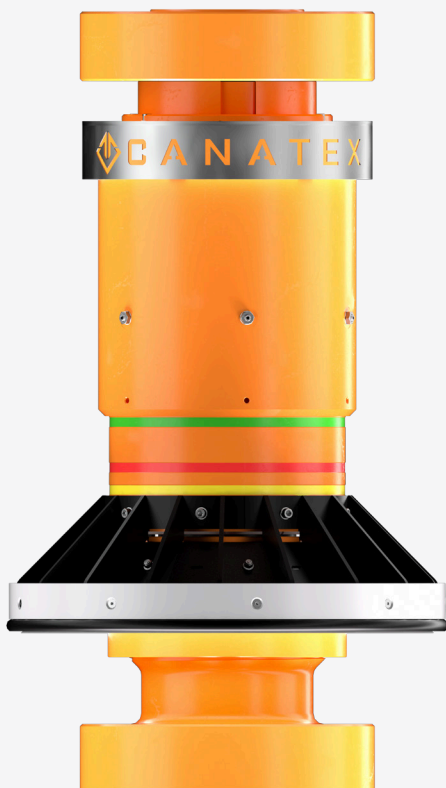
The fastest, safest, easiest way to connect pressure-control equipment on multiwell pads.

The HALOLATCH™ delivers clear advantages in speed, safety and simplicity.

Simple movements – straight up and straight down – are all it takes to achieve reliable sealed connections and quick disconnects.



-  LOCKED POSITION
-  UNLOCKED POSITION
-  INDEXING POSITION



LOCKED POSITION



UNLOCKED POSITION



INDEXING POSITION



MANUALLY LOCKED OUT

