

SecuraEase™

PUMP-OUT STAGE COLLAR

Proven. Powerful. Effortless by Design.

The SecuraEase pump-out stage cementing system is built for off-bottom cementing.

Positioned above slotted or pre-perforated casing, it integrates:

- 3, 7 or 10-ft inflatable packer
- Integral stage tool
- Ball seat/float collar

This patented system delivers dependable staged cementing performance in challenging well environments. Engineered for **7" K55 23 ppf casing**, all components meet or exceed casing specifications for strength and reliability.

A **split ring system** secures internal parts during deployment and allows seamless conversion. The **packer element** ensures a dependable seal between the tool and casing.

Once cementing is complete, **internal components shear out and fall downhole**, restoring full bore access. These components are precision-engineered with a slightly reduced outer diameter relative to the casing drift, enabling seamless passage through the wellbore.



SecuraEase™
in action

Trusted Technology since 1988

SecuraEase is built on trusted, field-proven technology, integrating Davis-Lynch's inflatable packer—successfully run in over 10,000 operations since 1988—and Variperm's reliable completion packer elements.

YOUR RESULTS

STRONGER WELL INTEGRITY

Aids cement placement for zonal isolation.

FASTER, SIMPLER OPERATIONS

Pump-out design removes the need for retrieval tools, saving time or costly drill out operations.

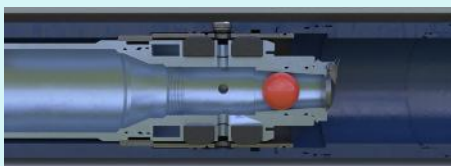
BUILT FOR YOUR UNIQUE CONDITIONS

Handles the challenges of Australia's coal seam gas wells.

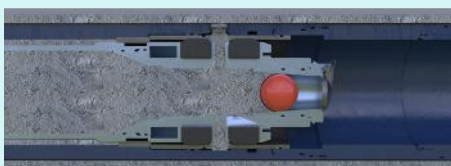
BOOSTS PRODUCTION

Usage of the full ID of the casing string for artificial lift design.

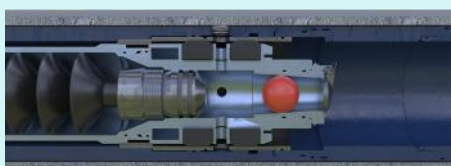
SecuraEase in action



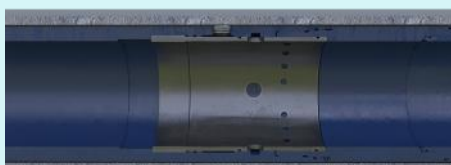
Tool is lowered into the well and ball lands on seat. Packer expands and rupture disc opens flow path.



Cement is circulated and closing plug follows.



Pressure on the closing plug releases internal components.



Components drop to the bottom of the well, leaving full bore.