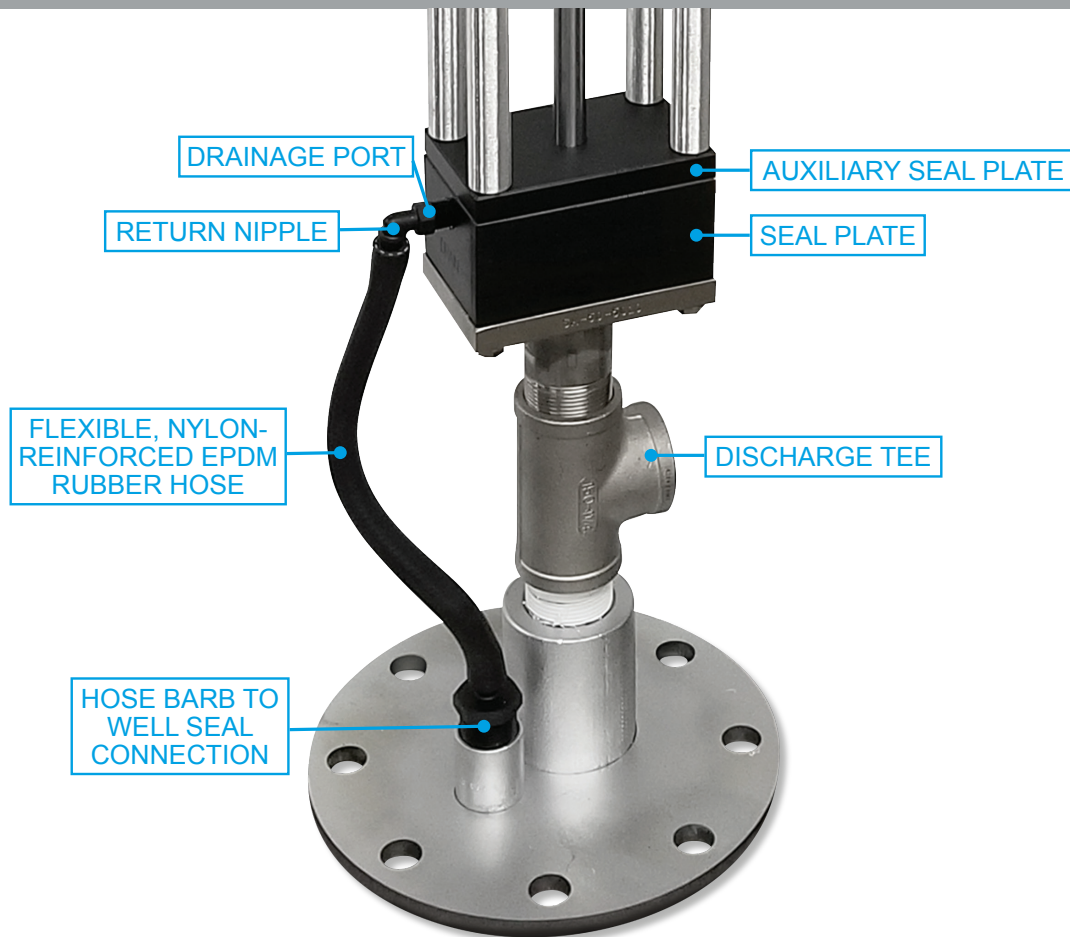


CLOSED SECONDARY-CONTAINMENT SYSTEM



GREATLY EXTENDS SEAL LIFE

Blackhawk now offers a significant, customer-driven innovation to preserve stuffing-box seals, reduce maintenance and improve overall pumping efficiency. Our clean, closed secondary-containment system – remarkably simple and effective – provides a vacuum exit to return any

stuffing-box fluid back into the well. Together with Blackhawk’s airtight-seal splash plate and high-clearance driver extension, the containment system design assures that downhole rod liquids do not contact the above-ground drive motor.

Reduced wear on seals and mechanical parts means even more run time between service intervals. Blackhawk piston pumps – with drivers and power cleanly above and outside the well – already require less maintenance than air-push competitor models, with no pump pulling.

See how a piston pump works:
blackhawkco.com/how-reciprocating-piston-pumps-work

Maximize your investment in Blackhawk Pumps

Fact Sheet #26