WELLHEAD SYSTEMS INC

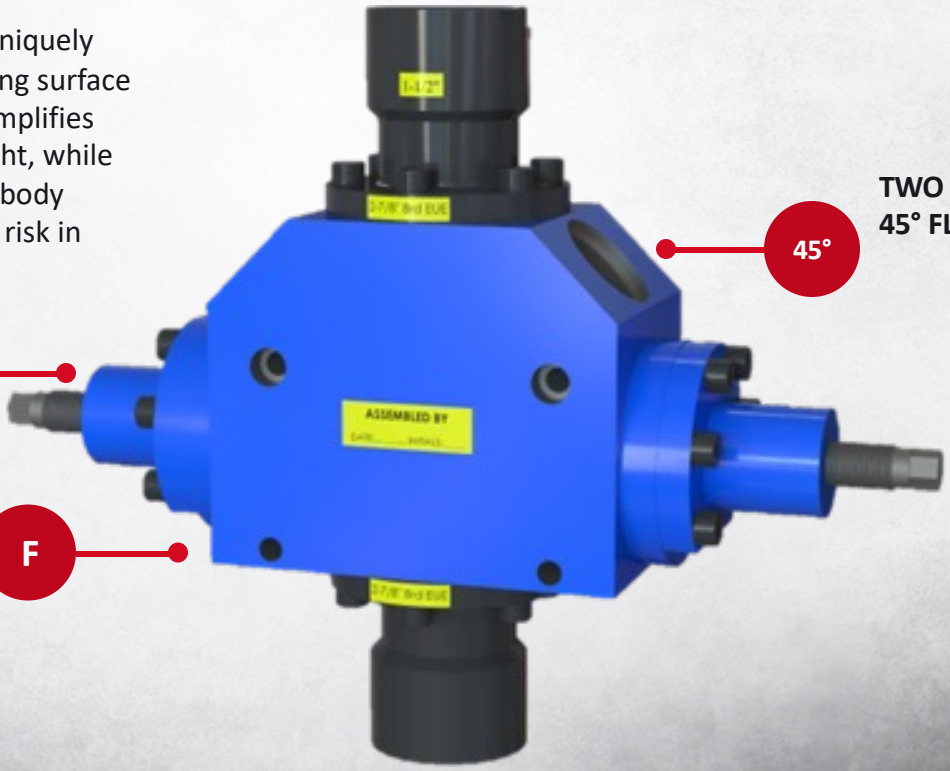
THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

KANSAS WILDCAT™
BLOWOUT PREVENTER

45° FLOW OUTLET. LOWER STACK HEIGHT.

5000 PSI MAX RATING

The Kansas Wildcat™ is a uniquely designed BOP for challenging surface trees. Its 45° flow outlet simplifies adaptation to flowline height, while the solid forged alloy steel body eliminates casting porosity risk in higher-pressure service.



TWO 2-IN. LP 45° FLOW OUTLETS

45°

◆ **MOLDED PRESSURE-BALANCED RAMS**

F **FORGED ALLOY STEEL BODY**

KANSAS WILDCAT™

5000 PSI • MADE IN USA

COMPACT DESIGN
LOWER STACK HEIGHT
FEWER LEAK PATHS

KANSAS WILDCAT™ TECHNICAL OVERVIEW

5000 PSI BLOWOUT PREVENTER

SPECIFICATIONS

- 100% pressure tested at the factory
- 5000 PSI maximum working pressure
- Blowout-proof ram bolt
- Molded pressure-balanced rams
- Forged alloy steel body
- Meets NACE MR0175 requirements
- HSN ram seal
- Two 2-in. LP flow outlets at a 45° angle
- Two 1-in. NPT outlets above and below the rams for pressure gauges

MAINTENANCE

- Operate the rams at least once a month.
- When the rig is on the well, check ram integrity and replace the rams if needed.
- **IMPORTANT**: Make sure the rams are in the OPEN position before restarting well operations.

CUSTOMER CORNER

- Reduces overall stack height, increasing stroke length
- Allows easy flowline-height adjustment to reduce cost
- Compact design
- Decreases leak paths, threaded connections and fugitive emissions

PRODUCT CONFIGURATION

- 45° flow outlet for easier adaptation to flowline height
- Solid forged alloy steel body eliminates casting porosity risk at higher pressures
- Gauge ports are positioned above and below the rams

Wellhead Systems Inc. • PO Box 129 • Hill City, KS 67642 • 866-478-2537 • MADE IN USA