XGEN FLUID END

PRODUCT SPECIFICATIONS

ST9 GAS + OIL

THE WAY WE SEE IT >>>>>>
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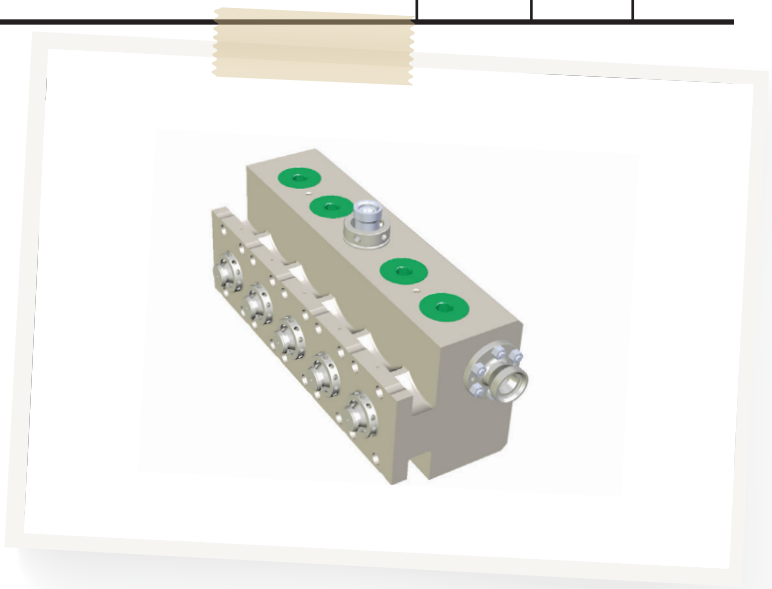
OTHER FLUID END MANUFACTURERS BRAG ABOUT "SECRET" PROCESSES, "SUPER" STEELS AND PRODUCTS BUILT LIKE A "BATTLESHIP." ST9 USES AEROSPACE-QUALITY COMPONENTS TO TAKE PERFORMANCE TO NEW HEIGHTS.

SIZE :	52"	23"	20"



At ST9, we focus on fundamentals and quality. Without this focus, early life failure is inevitable. As such, ST9 focuses on producing the highest consistent chemical composition, tightest & even grain structure, cleanliness (inclusions), and incorporates specialized heat treatments to ensure ultimate quality of both our carbon & stainless steel fluid ends.

ST9 HAS SEIZED THE OPPORTUNITY FOR INNOVATION WITH OUR NEW K-URVE TECHNOLOGY FLUID ENDS.

Combined with our other proprietary processes including a critical autofrettage process, ST9 creates superior products that minimize detrimental factors and maximize fluid end life. We also utilize Advanced Product Quality Planning (APQP) to guarantee expectations are always met.

THE ST9 XGEN FLUID END ADVANTAGES:

- Exceptional cleanliness (lack of inclusions)
- Tighter grain structure for durability
- Highly refined shot peen process
- Advanced geometry designed to reduce stress
- Best in class quality control processes (utilizing APQP)
- K-urve technology for flow optimization

APPROVED :

ST9'S GOAL is to be the industry leaders for performance, cost and quality. We have taken incredible measures to obtain this goal and continue to develop even more high-performance products to ensure our customers' competitiveness in the future.

FOR MORE INFORMATION :

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