



Type 28 Series/ Aura™

Dry Gas Seals



Product description

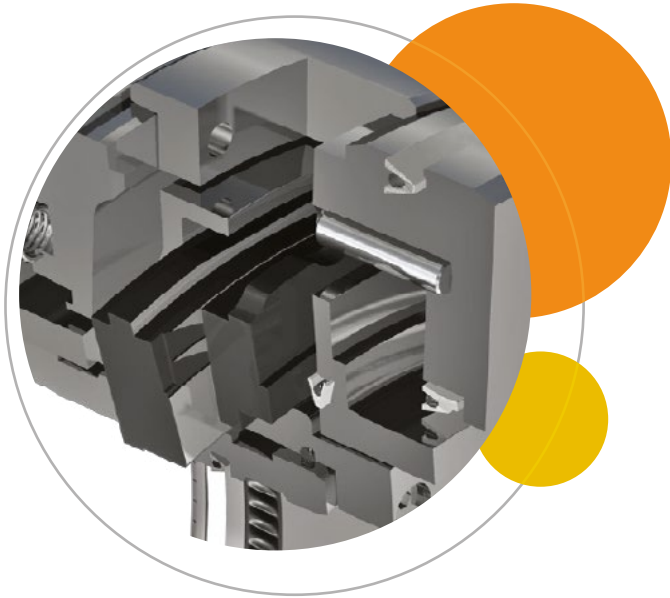
John Crane's dry gas seals and systems are designed to deliver higher reliability and reduced total cost of ownership. Applications include centrifugal compressors and other mission-critical rotating equipment in the oil and gas and petrochemical industries.

Design benefits

- Enhanced performance range
- Unidirectional or bidirectional capability
- Future-proof design aligned to new industry standards, including API 692
- Enables extended time between maintenance
- Simplified serviceability for faster turnaround.

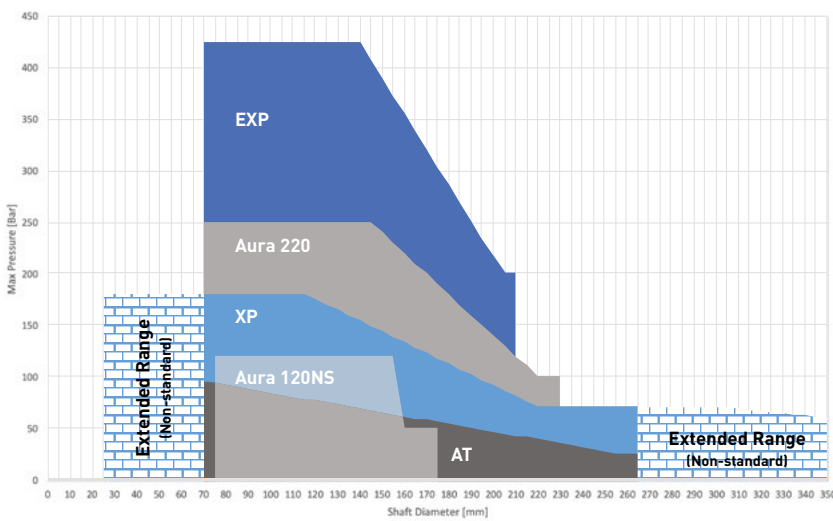
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John Crane's gas seals represent the largest installed base of compressor seals globally, informing the expertise required to deliver sealing solutions for your mission-critical application. Type 28 Series and Aura gas seals use next generation sealing technology to reduce downtime and ensure optimal production, while one of the industry's largest global service network provides comprehensive support.

Performance Capabilities



Applications outside the capability chart
required technical approval.

All John Crane's mechanical seals are available in various configurations, such as tandem or double cartridge designs, ready for the requirements of API692. The range includes a narrow section seal to 120 bar static for smaller cavity compressor applications.

Together, we will work with you to keep your mission-critical operations up and running with support and guidance from our experienced team.



North America
United States of America
Tel: 1-847-967-2400

Europe
United Kingdom
Tel: 44-1753-224000

Latin America
Brazil
Tel: 55-11-3371-2500

Middle East & Africa
United Arab Emirates
Tel: 971-481-27800

Asia Pacific
Singapore
Tel: 65-6518-1800

If the products featured will be used in a potentially dangerous and/or hazardous process, your John Crane representative should be consulted prior to their selection and use. In the interest of continuous development, John Crane Companies reserve the right to alter designs and specifications without prior notice. It is dangerous to smoke while handling products made from PTFE. Old and new PTFE products must not be incinerated. ISO 9001 and ISO14001 Certified, details available on request.

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SS-TYPE 28 SERIES/AURA

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