

SNX Rotary Joints

Steam and Oil Service

Applications

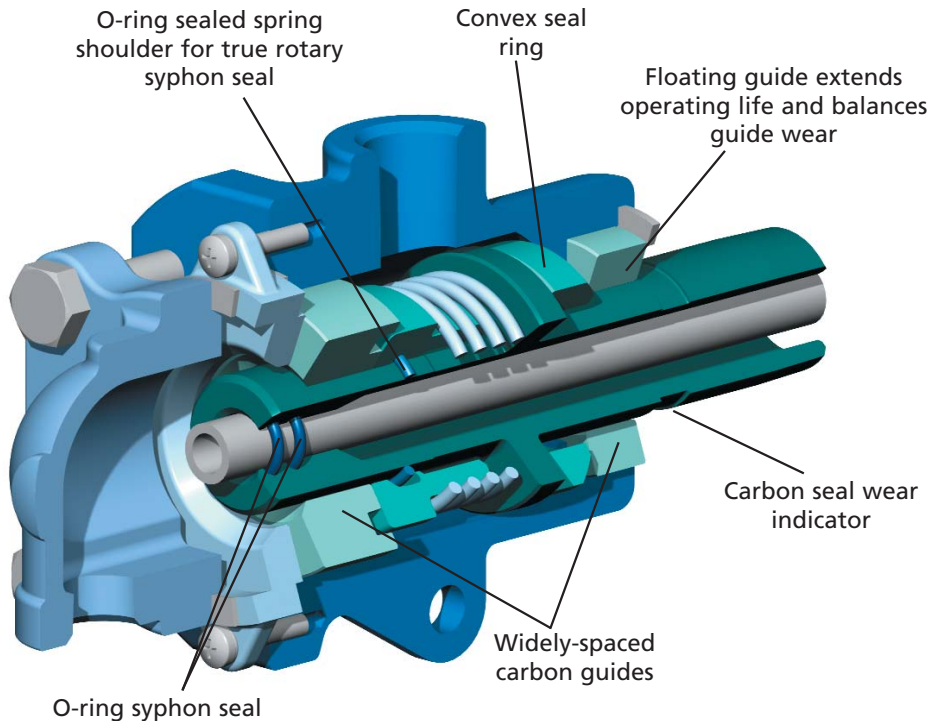
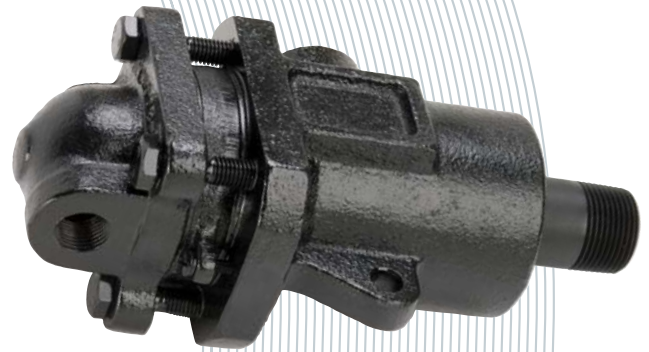
The dual-flow SNX rotary joint is designed for rotating syphon applications and features two carbon guides with maximum separation for increased operating life and syphon support. The SNX also offers greater reliability with its positive differential seal between the rotating nipple and spring shoulder.

Features

- ▶ Two internal support guides
- ▶ Convex seal ring in compression
- ▶ Positive differential seal
- ▶ Maximum carbon guide separation

Benefits

- ▶ Increased reliability and performance
- ▶ Extended seal life
- ▶ Self-aligning for easy installation
- ▶ Enhanced syphon support, extended operating life



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Steam Application Ratings

Maximum Pressure:	300 psig (20 bar)
Maximum Temperature:	500°F (260°C)
Maximum Speed:	450 RPM

Hot Oil Application Ratings

Maximum Pressure:	150 psig (10 bar)
Maximum Temperature:	650°F (343°C)
Maximum Speed:	450 RPM