

## Over-The-Shaft Union

### Applications

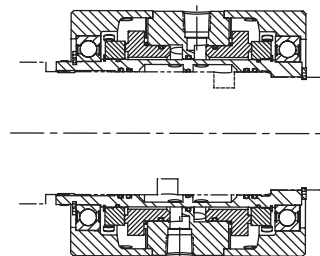
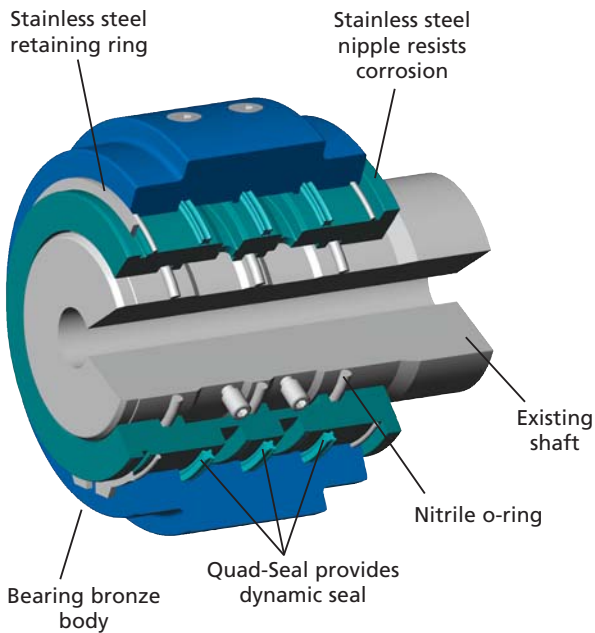
The OTS rotary union offers a solution for machinery that requires cooling on the drive side of the driven rolls or for rolls that cannot accept an axially mounted union for other reasons. This custom rotary union can be applied to water, hydraulic oil, or air applications.

### Features

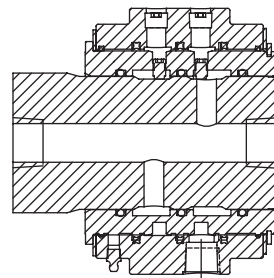
- ▶ Stainless steel, bronze, and aluminum construction
- ▶ Custom designed
- ▶ High and low speed versions
- ▶ Easy removal and field repair

### Benefits

- ▶ Highly resistant to corrosion
- ▶ Application flexibility
- ▶ Decreased maintenance downtime
- ▶ Proven long-term performance



Type OTS with mechanical seal



Type OTS with Quad-Seal

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	Mechanical Seal	Quad-Seal
Maximum Pressure:	150 psig (10 bar)	150 psig (10 bar)
Maximum Temperature:	220°F (105°C)	200°F (93°C)
Maximum Speed:	750 RPM	4 RPM