

# WHY CHOOSE REXNORD® ADDAX® COOLING TOWER BRAKES?

## SAFETY

The Rexnord Addax Cooling Tower Brake eliminates the need to use ropes, makeshift stopping devices such as 2x4s, or other unsafe practices to control hazards of “free-wheeling” fans. Plant personnel can perform service work inside the cell without risking serious injury.

## SAVE TIME AND COSTS

In the event of high winds or impending storm conditions, your fan can be shut down in a matter of minutes, helping to reduce the time to prepare for a plant lockdown and prevent costly damage to nearby equipment.

## EASE OF INSTALLATION

With universal brake mounting at 3, 6, and 9 o'clock positions, and optional end-of-hub or sandwich mounting configurations, adapting to your Rexnord Addax Composite Cooling Tower Coupling is made easy.

## REDUCED MAINTENANCE

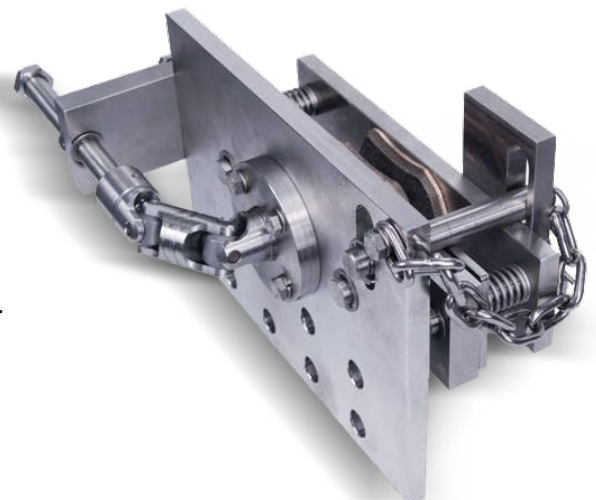
As a result of a simple design and critical components made from corrosion-resistant, 316 stainless steel, you'll experience less maintenance and more uptime. Additionally, actuation features allow employees to be in direct control of fan free-wheeling during maintenance.

## Industries Served

- Power Generation
- Refineries
- Petrochemical
- Pulp & Paper
- Steel Manufacture

## Key Application

- Cooling Towers

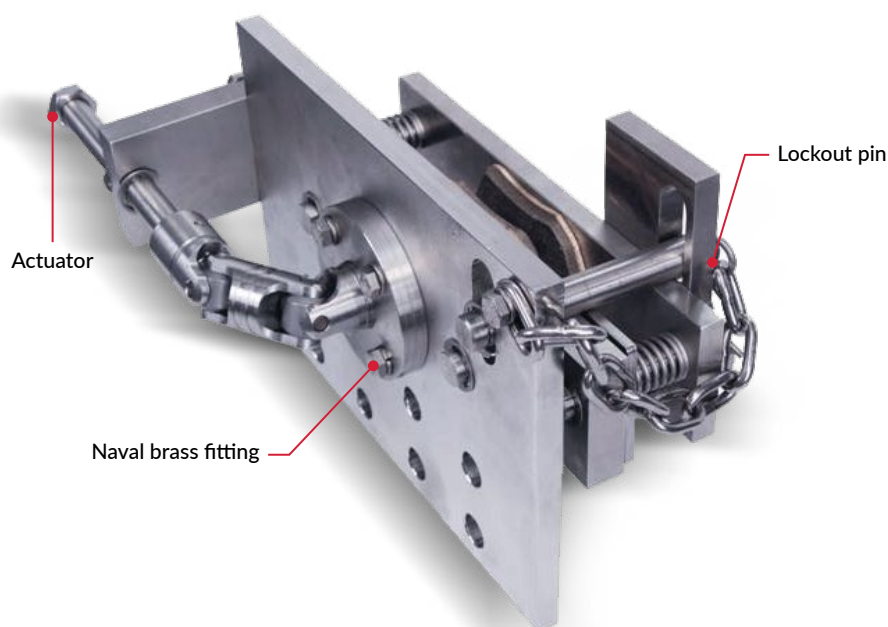




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## REXNORD ADDAX COOLING TOWER BRAKE FEATURES:

- Safely and effectively isolates fan for protection of plant personnel and equipment
- Cross-pin locking feature for fan lockout
- Critical components made from 316 stainless steel offer corrosion resistance
- Remote actuation outside of fan stack maximizes safety
- Simple, low-maintenance design
- Universal mounting – brake mounting position at 3, 6 and 9 o'clock
- Naval brass fittings eliminate the potential for galvanic corrosion



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