

# REGAL REXNORD™ HELICOPTER APPLICATIONS

## ROTARY WING BEARINGS, SEALS & GEARS

### Regal Rexnord brands for your helicopter applications

Regal Rexnord® Aerospace and McGill® customers depend on our bearing, seal and gear solutions for the most strenuous of helicopter application needs. By continually enhancing the technology and design of our products, we are able to apply innovation to challenging, new and existing customer requirements, for commercial and military rotary wing aircraft, including:

- Rotor Head
- Drive Systems
- Gearbox
- Hydraulic Pumps
- Engine
- APU
- Landing Gear
- And More!

### Rotary wing bearings, seals and gears for the most severe rotorcraft applications

Regal Rexnord Aerospace and McGill offer more than 60 years of proven design application experience to provide our customers with a high level of confidence in our product quality and performance.

All products are manufactured to exacting standards and in a wide range of materials and conditions designed to meet the most difficult impact, motion, loads, and severe environments encountered in commercial and military rotary wing aircraft.

### Preferred by OEMs

Regal Rexnord Aerospace and McGill helicopter products are preferred by original equipment manufacturers (OEMs) because they offer:

- Reduced weight
- Wide temperature range
- Comprehensive range of material, configuration and fit offerings to meet any application condition
- Increased stiffness
- Lubrication flexibility
- Extended service life
- Corrosion resistance



### Helicopter solutions

#### Bearings:

- Plain bearings
- Roller bearings
- Ball bearings
- Planetary bearings
- Track rollers
- Self lubricating bearing liner
- Bearing installation and removal tools

#### Seals:

- Engine seals
- Gearbox seals
- Accessories seals

#### Gears:

- Engine/auxiliary
- Power unit
- Gearbox
- Tail rotor
- Flight controls

#### Structural Components:

- Control Rods
- Landing Gear Components
- Pitch Links

### CONNECT WITH OUR EXPERTS

Let us know how we can help you.  
Visit [aerospace.rexnord.com](http://aerospace.rexnord.com)  
and click on "Support."

