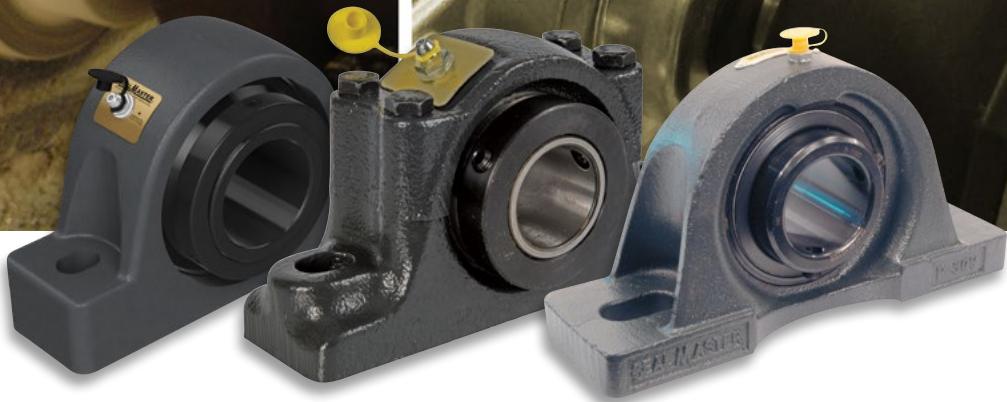
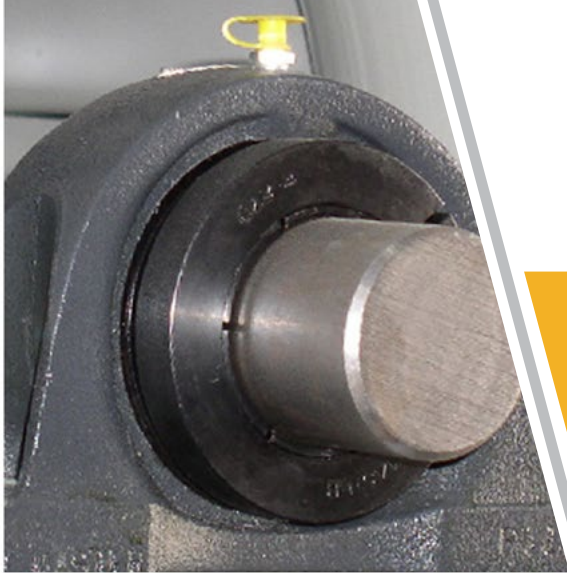


SEALMASTER®



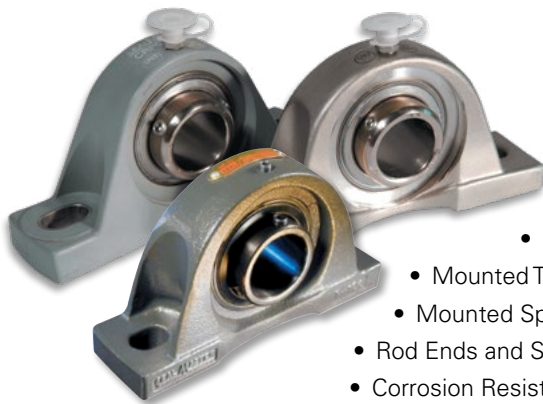
PERFORMANCE WITHOUT COMPROMISE

SOLUTIONS FOR THE TOUGHEST APPLICATIONS

REGAL®

Solutions for the 21st Century and Beyond ...

- Proven Solutions for the Toughest Applications
- Multiple High Performance Sealing Options for Wet and Dry Applications
- Custom Engineered Assemble to Order Offering
- Corrosion Resistant Solutions for Wash Down Environments
- Controlled Internal Race Geometries and Housing Tolerances
- Reduced Maintenance Bearing Designs Extending Bearing Life
- Multiple Locking Designs to Meet Applications and Design Requirements
- Family of Accessories for Mounted Bearings



- Mounted Ball Bearings
- Mounted Tapered Roller Bearings
- Mounted Spherical Roller Bearings
- Rod Ends and Spherical Plain Bearings
- Corrosion Resistant Mounted Bearings



A family of bearing solutions available when you need them so you won't have to compromise.

Born out of industrial necessity, Sealmaster® bearings have application-minded solutions that have stood as the benchmark for over nine decades. A long history of cutting edge innovation and platform advancements have allowed Sealmaster bearing customers around the world to reduce downtime and improve system uptime reliability.

Continuing Innovation.... From the Past and into the Future



Sealmaster® Bearings...“Performance Without Compromise”

Originally designed for difficult material handling applications, the Sealmaster bearing platform’s innovations and robustness soon met the toughest needs in industrial applications. 90 years in the making, Sealmaster bearing innovation continues to this day.

2010’s U.S. Patents

- 9,145,920 Burr Resistant Fastener-Mounted Bearing Assembly
- 8,746,984 Mechanism For Mounting And Dismounting Bearing

2000’s U.S. Patents

- 7,637,665 Bearing Assembly And Resilient Seal Element
- 7,422,373 Spherical Roller Bearing Sealing Assembly
- 6,817,769 Roller Bearing Having High Performance Bearing Seal And Cartridge
- 6,200,039 Shaft Locking Device For Bearing Assemblies

1990’s U.S. Patents

- 5,927,864 Bearing Assembly With Self-Contained Auxiliary Seal
- 5,863,137 Shaft Locking Device For Bearing Assemblies
- 5,002,406 Sealing Structure For A Spherical Bearing Assembly

1980’s U.S. Patent

- 4,537,519 Shaft Locking Device For Bearing Assemblies

1970’s U.S. Patents

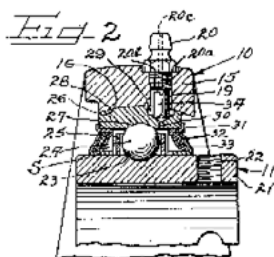
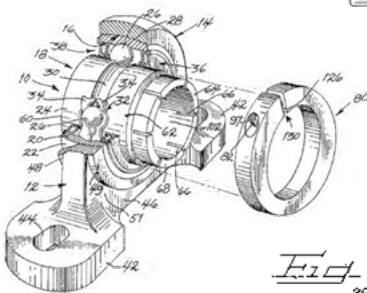
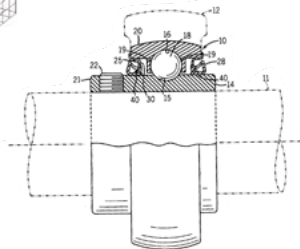
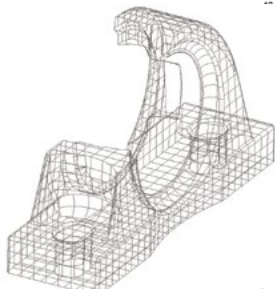
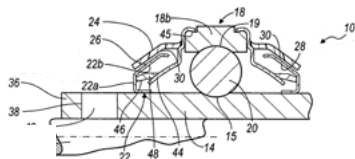
- 4,212,502 Bearing Take Up
- 4,093,324 Seal For Self-Aligning Bearing (RPB)
- 3,977,740 Roller Bearing Improvement (RPB)
- 3,773,397 Self-Aligning Bearing Assembly (RPB)

1950’s U.S. Patents

- 2,553,337 Zone Hardening
- 2,501,100 Double Setscrew Lock

1930’s U.S. Patents

- 2,441,294 Notched Locking Pin
- 2,525,622 Mounted Bearing Land Riding Retainer



SEALMASTER®

Regal Beloit America, Inc.

7120 New Buffington Road
Florence, KY 41042

Customer Service: 800-626-2120

Fax: 800-262-3292

Technical Service: 800-626-2093

www.RegalBeloit.com

APPLICATION CONSIDERATIONS

The proper selection and application of power transmission products and components, including the related area of product safety, is the responsibility of the customer. Operating and performance requirements and potential associated issues will vary appreciably depending upon the use and application of such products and components. The scope of the technical and application information included in this publication is necessarily limited. Unusual operating environments and conditions, lubrication requirements, loading supports, and other factors can materially affect the application and operating results of the products and components and the customer should carefully review its requirements. Any technical advice or review furnished by Regal Beloit America, Inc. and/or its affiliates ("Regal") with respect to the use of products and components is given in good faith and without charge, and Regal assumes no obligation or liability for the advice given, or results obtained, all such advice and review being given and accepted at customer's risk.

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