

AVAILABLE LIFECYCLE SERVICESSM

We combine our extensive electrical and mechanical power transmission product knowledge and our vast application experience with our diagnostic tools and troubleshooting expertise to provide complete technical service to our customers.

DIAGNOSTICS

Utilize advanced technologies to measure vibration, strain, temperature, power, current, voltage, etc., to determine existing state and measure the effects of changes in products or processes.

EDUCATION

On-site, off-site, on-line and/or inperson training to help customers understand products for better application, installation, use, and maintenance to affect their return on investment.

DESIGN

Assist customers in reviewing application needs, selecting products, and providing certified layouts and Bills of Material.

INSTALLATION

Provide installation and commissioning of Regal® Power Transmission Solutions products.

MONITORING

Using proprietary algorithms, Lifecycle Services monitors the performance - reliability - operations of customer equipment to improve total cost of ownership.

REPAIR

Repair, rebuild or refurbish damaged or worn power transmission products.





DURST®

FOOTE-JONES®

GROVE GEAR™

JAURE

KOP-FLEX

marathon® —Special Products

M:GILL[®] MILWAUKEE **GEAR™**

MORSE

ROLLWA4®

SEALMASTER®



DURST®

FOOTE-JONES®

GROVE GEAR™



JAURE"

KOP-FLEX

marathon®

———— Special Products

W:GILL

MILWAUKEE **GEAR™**



ROLLWA4°

SEAL MASTER®

SYSTEM PLAST



Regal® Power Transmission Solutions Regal Beloit America, Inc.

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Customer Service: 800-626-2120 800-262-3292

Technical Service: 800-626-2093



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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