

World Class World Wide CONSUMER FOOD Processing and Packaging





















BDI has been working with Food Processing and Packaging facilities for over 60 years. This experience offers our customers application expertise, extended operating life, and an extensive offering of products and services.

Supplier Partners

- Ashworth
- Baldor
- Carlson
- Boston Gear
- Danaher Motion
- Dodge
- C EPT
- Garlock Klozure
- Goodyear
- INA/FAG
- Kebco
- Link Belt
- Lovejoy
- Martin Sprocket
- McGill
- MRC
- Phymet MicroPoly
- C Rexnord
- Saint Gobain
- SMC
- Stober Drives
- Timken/Torrington
- U.S. Tsubaki
- Volta Belting
- U Warner Electric



Conveyor Drives

- Chain Drives
- Couplings
- Guards
- Motors & Controls
- Shaft Mount Reducers
- Synchronous Belt Drives
- V-Belt Drives
- Worm Gear Reducers

Bearings

- Cam Followers and Needle Bearings
- Linear Bearings
- Mounted Ball and Roller Bearings

Fluid Power

- Adaptors
- Filters

Core Products

- General Purpose Hose
- Sanitary Hose
- Stainless Steel Fittings
- Tubing
- Washdown Duty Hose and Fittings

Motion Control

- Clutches
- Brakes
- Precision Gearhead
- Servo Motors
- Zero Backlash Couplings

Along with BDI's core product line, we carry all the new, corrosion-resistant products that are specifically designed and engineered for the Food Processing industry.

We Carry HACCP compliant products!



UST NEPTUNE CHAIN



BROWNING STAINLESS STEEL RAIDER



MRC MARATHON



PHYMET MICROPOLY FILLED SPHERICAL BEARING

Specialized Inventory

BDI is committed to supporting food processing and packaging applications with local inventories specific to the food industry.



The local BDI representative is trained and knowledgeable on the products and services offered. You can count on BDI for information and updates on new products and innovations that positively impact your operations.

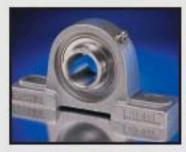




BDI BELT NETWORK



REXNORD ANTIMICROBIAL Mattop CHAIN



BROWNING SS CRES



EPT CONVEYOR COMPONENTS



BALDOR STAINLESS STEEL MOTOR



Specialty Services

Specialty services such as storeroom surveys, energy efficiency studies, identification of OEM spares, and product standardization allows BDI to provide documented cost savings and REAL solutions to increase your plant's profitability.



VOLTA SUPERDRIVE BELT





SMC HYGIENIC ACTUATORS

BDI's Fluid Power and Belting specialists can help you find the best fit of Food Packaging specialty products and services. The Volta SuperDrive hygienic belt which is NSF/FDA/USDA/3A Dairy certified, and SMC's line of Stainless Steel, corrosion-resistant products (including actuators, cylinders, tubing, fittings and valves) are sure to benefit any Food Packaging facility.

Contact your local BDI branch location to inquire about energy reduction surveys focused on drive conversions. Also, discuss the replacement of a C-faced mounted, washdown duty motor (with short life span) to a premium efficiency, sealed, stainless steel motor.

Whether upgrading to improve a conveyor line's performance, or needing a solution to an on-going problem, count on BDI for prompt service and best value. By combining a highly trained sales force with product specialists, BDI provides realistic and affordable solutions.



Services Overview

- Bearing Reconditioning
- Cost Savings
- Critical Inventory Analysis
- Electrical Circuit Board Repair
- Energy Efficiency Study
- Engineering
- Gear Reducer Rebuild
- Inventory Management/ Reduction
- Lubrication Survey
- OEM Interchange
- On-Site Training
- Plant/Equipment Sur-

veys

- Plating
- Repair/Rebuilds
- Safety Seminars





BDI is a full line distributor for Bearings, Mechanical and Electrical Power Transmission, Fluid Power, Sealing/Retaining/Locking devices, Industrial Hose and Fittings, Conveyor Belting, Linear Motion, and related industrial products.

Branches are located throughout the USA, Canada, Mexico, Europe and Asia.

For more information on BDI's Food Processing and Packaging capabilities, please contact your local BDI sales representative, or visit www.bdiworldwide.com

Branch label here