

BS&k Company

MANUFACTURERS REPRESENTATIVE

IN MOTION FOR YOU ...

Fall 2010

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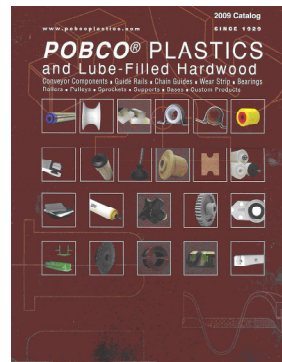
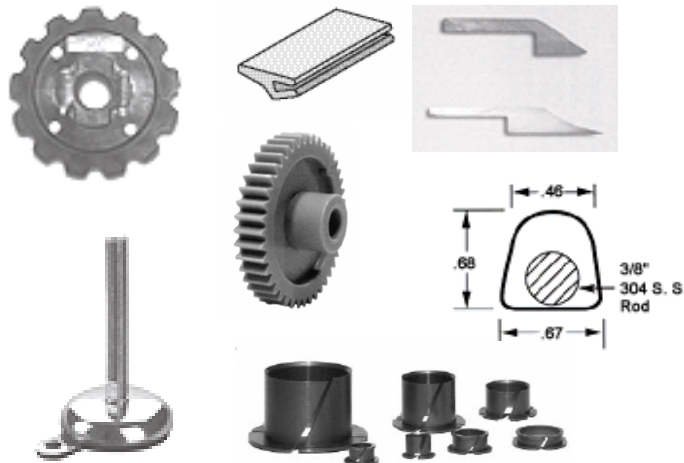
REDUCE FRICTION, REDUCE DOWNTIME, IMPROVE PRODUCTION AND REDUCE HEADACHES—POBCO PLASTICS

Pobco has our newest 2009 catalog available to you. It contains 128 pages of conveyor components such as Lube Filled Chain guides, Slit Flange Bearings, Roller Chain Guides, with #50 K-1 attachments, Low Friction UHMW Neck Guides, Accumulator Conveyor Tubing, one and two piece Spools, Medium Duty Sanitary Mounts, Pillow Blocks, 2 bolt Side Flange, 3 bolt Flanges and 4 bolt Side Flanges, plus a whole lot more.

We like to call it our wish book, because 1/2 of what we make is not even in there. We can't list everything so give us a call, send us a sketch or print or ask us to visit you to see the application.

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Ask for your FREE copy today!

- **Special points of interest:**
- **Wrabacon** updates its website
- **Lumsden's** Edgewise belts keep to themselves without catching others.
- **Wiremation** adds standard sprocket driven mesh belts to keep you on track.
- **Modular Belts:** Rubber Belts, Hoses & Tubing keep you running.
- **REMCO** Color code your plant to reduce your sanitation problems
- **POBCO Plastics** uncovers it's new 2009 catalog, ask for a copy.



WE PROVIDE SOLUTIONS TO YOUR AUTOMATION CHALLENGES

Pack-off Equipment

Wrabacon has designed and manufactured automated conveyor systems for products of varied shapes, sizes and weights, with each design tailored to fit into the curves, bends, raising or lowering of existing production lines. These systems can be stand-alone units or integrated to respond and operate with a customer's in-use equipment.

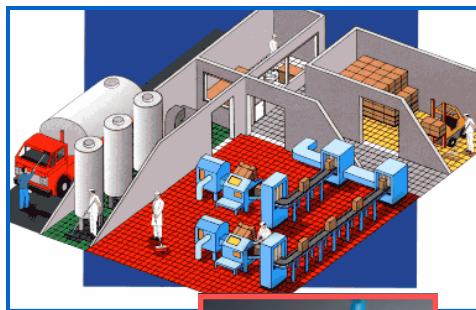
Product input can be singular or multiple, and the automated conveyor systems are programmed to carry the products at speeds compatible with upstream or downstream components. These conveyors reduce or eliminate physical handling of product, which in turns generates a controlled product flow through the system that can be increased or decreased as the demands of the system dictate. We are experts in controlling product orientation, and creating controls that determine product movement.



www.wrabacon.com

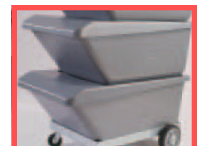


REMCO KEEPS YOUR WORKPLACE CLEAN AND SANITARY



Products from **REMCO** can be color-coded to help divide the production cycle into different zones or tasks. By identifying these as different cleaning areas, the movement of contaminants around the production area can be effectively blocked.

Let **BS&k** show you how **REMCO** products can clean up your sanitation problems and let you get back to what you do best, that is, running your business.



NEW

METAL BELTS THAT DRIVE PRODUCTIVITY: CONVEYOR BELTS, INDEX BELTS, SPECIALTY BELTS AND THE CONVEYORS



Conveyor belts manufactured by Belt Technologies, Inc. are engineered using stainless steel and welded endless, using a high energy beam technique. The welded area is extremely strong and is weld finished to give a smooth surface. Other metals can be used for increased strength, heat resistance and flatness. Belts are manufactured in widths from .080" to a current maximum of 36" and can be coated with Teflon®, polyurethane and rubber. Belt thicknesses range from .001" to .031" and are designed to meet the customer's application requirements. Plain belts are friction tracked or a PVC, Neoprene or Silicon Rubber V-belt can be bonded to the belt for force tracking.

MODULAR BELTS, RUBBER, PVC, URETHANE, FABRICATION, HOSES, TUBING, V-BELTS, ACCESSORIES, AND MORE . . .

Plastic Modular Conveyor Belts:

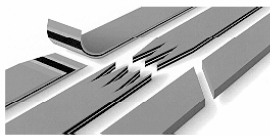


Chains:



Belting:

- Rubber:**
- PVC:**
- Urethane**

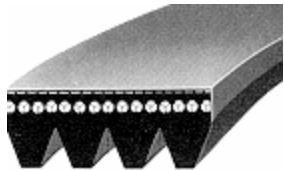


End Preparation



Endless

V-belts:



Hoses:

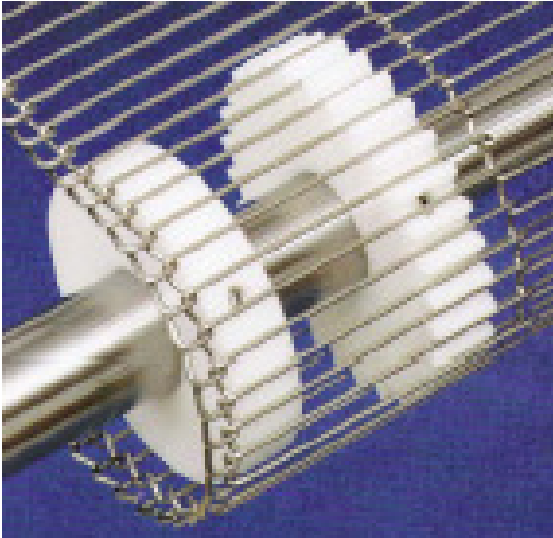


Tubing:





PROPER DRIVING AND PROTECTING OF FLEXX FLOW BELTS ARE THE KEYS TO GETTING LONG LIFE



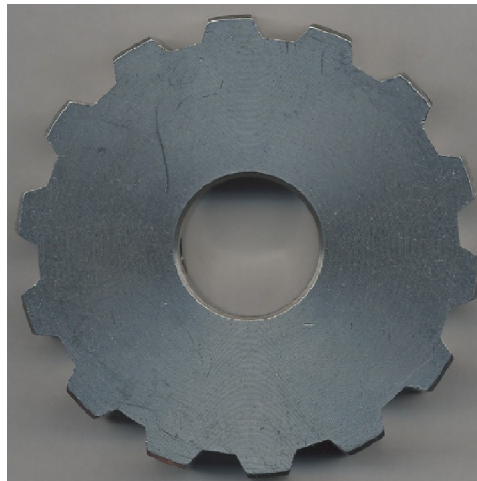
Don't forget your drive components!

We can supply the sprockets, idle rollers, nose rollers as well as the wear strips and belt supports.

Your sprockets are by far the most important factor for a long, smooth running conveyor. Besides having the correct pitch, the teeth need to be tall enough to prevent slippage of the belt and low enough to allow the release of the belt. The wrong sprocket will wear the belt wires prematurely. Let us take a look at your application to assure you have proper sprockets.



And don't forget about what your belt rides on. Friction is a big reason your belt will fail. Friction means something is wearing on something else. And, something has to give. Don't let it be the belt for the cost of some inexpensive plastic. We have the wear strips and products to prevent this.



The nose rollers, in addition to tracking the belt, protect the fragile "Z" bends of the belt. By keeping the nose rollers fresh you prevent wearing out the "Z" bends and your belt. By replacing the nose rollers, with the correct size, before they wear down, you can increase the life of the belt and extend maintenance intervals. Let us show you how we can save you money.

MeltPro®

IF YOU GLUE IT, WE CAN DO IT!

MeltPro manufactures a complete product line of hot melt adhesive dispensing equipment and has been servicing the industry since 1987 with great success. Many features have been incorporated into our product line that makes us the leader in hot melt products/components to fit Nordson®, Itw/Lti®, Slautterback® and other O.E.M. systems.

MeltPro is the only aftermarket supplier to be selected as a member of the PMMI organization (**Packaging Machinery Manufacturers Institute**). **MeltPro** was selected due to its high standards of manufacturing products, quality control procedures, engineered drawings, manufacturing facility and procedures to insure product reliability.

Let us provide a sample for you to test and see what we can do for you, and your application.





WIREMATION "GIVES TEETH" TO SPROCKET DRIVEN MESH BELTS WITH TRAXX-RITE

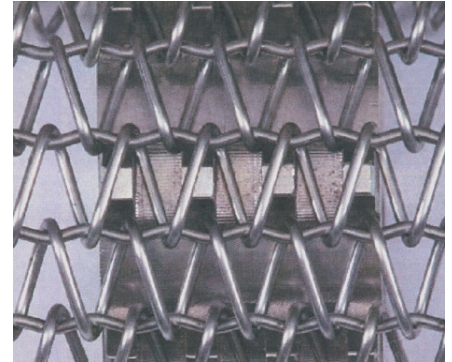
Wiremation's line of sprocket driven mesh belts, **Traxx Rite**, stops edge damage by positive tracking of the belts. By incorporating a precision made Balanced Weave Belt with a corresponding sprocket, positive tracking, both laterally and longitudinally can be achieved.

This belt is commonly used in the food industry where a tight transfer or exact timing is needed. The sprocket eliminates belt slippage when the product or process creates slippery conditions. The teeth of the sprocket meshes into the openings of the belt to create a

positive drive. This system is less expensive to purchase, and less expensive to operate than heavy chain edge belts.

Don't be fooled by others that tell you it can't be done or they are the only company that can make this happen. Wiremation has been doing this for years and has many satisfied customers. Now, with an extensive line of meshes and sprocket combinations, we can tackle your problems

Ask to see our standard product line of meshes and sprockets. Let's discuss your application and see if we can eliminate at least one of your daily headaches.



Let us show you what we can do!

Here are some of our standard meshes.

TR 18-16-16,	TR30-24-17,
TR30-31-16,	TR42-36-18,
TR48-52-17,	TR60-48-18/20



BS&k COMPANY INTEGRATES LOCAL SERVICE WITH NATIONAL KNOWLEDGE

We have been providing local service to companies for 19 years, 11 years as the BS&k Company.

Knowledge we have gained from working with national companies has allowed us to service companies locally, the way most national companies get serviced.

With 34 years experience in sales and manufacturing environments, we know how critical it is to you to have your lines up and running, when you need them up and running. We won't let you down!

Let us work with you and provide the following:

- *Plant Surveys*
- *Complimentary Product lines*
- *Competitive Pricing*
- *On-site troubleshooting*
- *Installation Assistance*
- *Order History Analysis*
- *Stocking Plans*

Contact us today and let us show you what we can do for you.

Don't forget to ask us for your No cost / no obligation review of your production lines.

We have a CD with our literature, catalogs and other information on it. Let us send one to you.

(800) 634-1114 (Toll free)
 (704) 365-6408 (Local)
 (704) 365-3578 (Fax)

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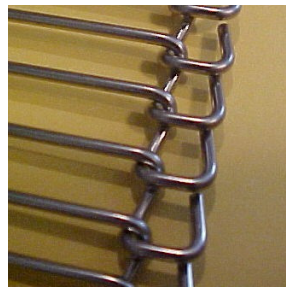
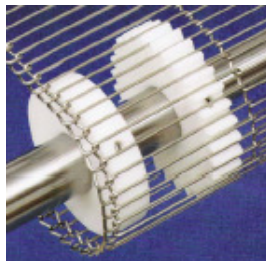


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Featured Application

Application: Flexx Flow belting, all applications.

Manufacturer: LUMSDEN Corporation:



Product: While the Lumsden belt (Flexx Flow) was not the first on the market, care was taken to research, test, evaluate and market a superior line of belts. After many years and many satisfied customers, Lumsden has fully established itself into the marketplace. Now our certifications goes beyond the competition.

Lumsden Flexx Flow Belts are now NSF Certified for NSF/ANSI/3-A standard 14159-3. NSF International is a non profit and independent organization established in 1944.

Our Flexx flow belt is NSF Tested and certified for clean-ability and performance. This standard was developed by the NSF joint committee on food processing equipment using the consensus process described by American National Standards Institute and establishes hygienic requirements for the design of mechanical conveyor belts used in meat and poultry processing. The USDA now uses this standard as the sole basis for acceptance of conveyor belt used on poultry and meat processing.

This is a valuable selling point in comparing our belts to other companies that are not certified. According to NSF, Wire Belt Company's Flat Flex belt is not certified.

Lumsden, while not necessarily the largest company, constantly works hard to supply a product that will meet or exceed your requirements in every way. Let us evaluate your requirements and offer a solution that will work for you.