



Volume 9, Issue 4

KVP ADDS MORE PRODUCTS TO Solve Common problems with a New Lineup of Belts





Spiral Pro Tight Turning Radius 2" pitch PR620 TTR

1:1 turning radius 56% open area 20" min to 50" Max width Connecting rod diameter = .250" (6.4mm) Built to FDA standards

Traction Pro 1" pitch IS610 TP

Open design
Elimination of leading edge lift
Locked on friction material
Flexible build patterns
Connecting rod diameter = .156" (4.0mm)



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.. and KVP has several other new belts as well as many still on the drawing boards. Our engineers at KVP are constantly looking for opportunities to solve problems that are common in plants. With new technologies, new molding equipment and the desire to help our customers, we can make your life easier.

Let's talk about what your needs are, then allow us to tackle any problems you may be having.

RAM and Habachain

(800) 634-1114

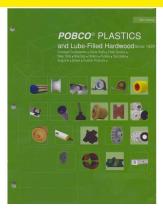
Special points of interest:

- Pobco expands the PET product offering
- REMCO can clean up your sanitation problems.
- SATECH has the next generation of anti—fatigue mats to support you workforce.
- •Wiremation Introduces standard sprocket driven mesh belts
- •Lumsden Solves the dreaded Snagging Problems

POBCO ADDS TO THE MANY COMPONENTS THEY MAKE FOR CONVEYORS AND CONVEYING



Pobco has the new 2007 catalog out. 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.





Ask for your FREE copy today!

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 busi-



injury and

productiv-

improve







TRUE ANTI-FATIGUE TECHNOLOGY TO REDUCE INIURIES AND FATIGUE AND INCREASE PRODUCTIVITY

SATECH offers the marketplace a new generation of cushioning technology for workplace, healthcare, athletic and equestrian applications to reduce fatigue and

SmartCells[©] mats feature solid rubber edges

ity. Stand-

ing workers experience less back, leg and foot pain, from Smart-

Cells anti-fatigue mats, runners and platforms. Elderly and frail individuals are provided fall protection from SmartCells shockattenuating sur-

faces. Athletes train more effi-

ciently with less injuries due to Smart-Cells ability to absorb, cushion and redi-



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

sprocket driven mesh belts. By incorporating a Balanced Weave Belt with a corresponding sprocket, positive tracking can be achieved.

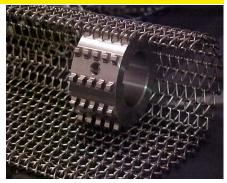
This belt is used in the food industry where a tight transfer or exact timing is needed. The sprocket eliminates belt slippage when the product or process creates slippery conditions. The teeth of the sprocket

Wiremation introduces a line of meshes into the openings of the belt to create a positive drive. Much less expensive 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, we offer a standard product line of meshes and sprockets.

Let us show you what we can do!



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

* others coming soon.



LUMSDEN'S EDGEWISE BELT HAS DRASTICALLY REDUCED BELT WASTE DUE TO TANGLING

Lumsden's Edgewise edge has proven to many customers that this design prevents tangling and catching of the wires both on and off the machine. They come off the rolls un-tangled, they don't catch on adjoining belts, and there are no ends to bend open and break.

Less downtime, less scrap and with the buffed edge, less cut hands.



With the edgewise edge, wires do not have to be opened and then closed again to splice belt. This prevents the ends from breaking off, and having to resplice the belt,

Edgewise edges are available on all belts in the 3/8", 1/2" and 5/8" pitches. The part numbers get a "6" in front of them, but everything else stays the same.

For a sample or additional information, please call us at (800) 634-1114.

BS&k COMPANY INTEGRATES LOCAL SERVICE WITH NATIONAL KNOWLEDGE

The BS&k company has been providing local service to companies for 9 years.

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

No cost / no obligation! Ask for our CD with literature and other information on it.

(800) 634-1114 (Toll free) (704) 365-6408 (Local) (704) 365-3578 (Fax) www.bsandk.com

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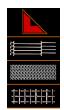




Robert A. Williams



Sue Williams



Lumsden Flexx Flow

Wiremation Woven Wire

Pobco Plastic and lube filled Hardwood

Metal Conveyor Belts

Conveyor Components

Wood Bearings Plastic Bearings





Conveyors, Fabricators



Quantik Industrial Corporation—Induction **Heat Treating**



SATECH Anti-Fatique Matting







Innovative Equipment for Product Handling



Remco Sanitation Items

CONVEYORS

CONVEYOR BELTS

CONVEYOR COMPONENTS