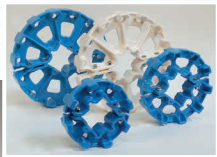


COG-VEYOR



SYSTEMS INC.



Simple. Clean. Flexible.

LEGEND

- 2** Legend
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- 4-5** Cog-Veyor is the Better Choice Used Across a Wide Range of Industries
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Cog-Veyor Extruded Flat Belt



Cog Belt



COG-VEYOR IS THE BETTER CHOICE USED ACROSS A WIDE RANGE OF INDUSTRIES

- Raw food applications
- Food Processing
- Bakery Products
- Fruit and Vegetable processing
- Bottling and Canning
- Packaging, Wood and Paper
- Plastics –Injection Moulding
- Glass, Brick and Tile
- Steel slitting and stamping
- Aluminum Extrusion
- Recycling
- Aggregate





COG-VEYOR'S POSITIVE DRIVE EXCELS

- We have perfected the Z-Style Conveyor
- The incline conveyor is our specialty, in either stainless steel or mild steel, we have your solution

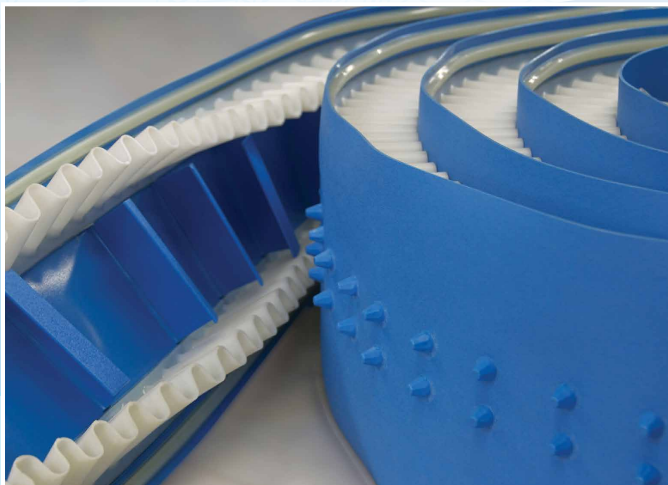




COG-VEYOR IS...

***SIMPLE. CLEAN.
FLEXIBLE.***

- Self-tracking dual lug drive system
- Requires minimal tensioning
- Highly sanitary and flexible
- Welded Endless in minutes
- Reduces downtime



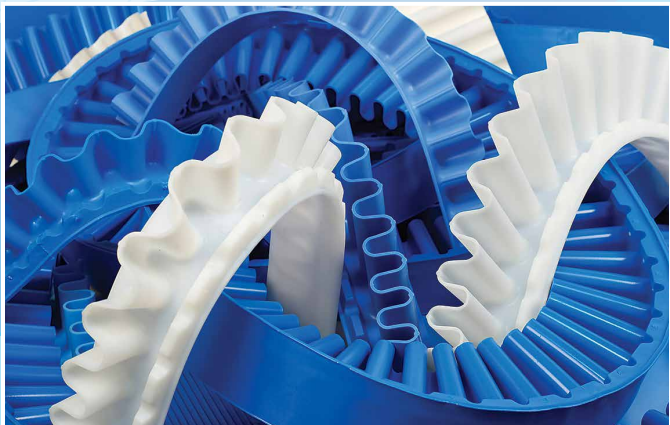
COG-VEYOR ADVANTAGES

- Solid One Piece Construction
- Easily tracked
- Superior Cut Resistance
- Non-porous surface
- Welded cleats and splices
- No fibers or plies
- Non fraying
- Used under normal conditions, no swelling, chunking, warping or rotting
- Withstands most chemicals, oils and water
- Many lacing options
- Comes in Urethane or Polyester
- Very strong



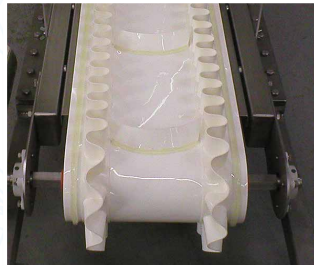
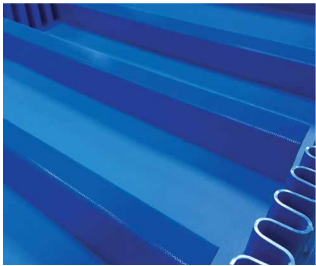
COG-VEYOR EXTRUDED PROFILES

- Sidewall -stop product loss
- Sidewall available in polyester and urethane material
- We stock natural and blue in both 40mm and 80mm
- V-Guides are used for better tracking but aren't always necessary
- Welding rod is used for welding cleats by hand or by a hi-frequency machine weld



COG-VEYOR CUSTOM CLEATING

- Cleats are custom made from the same base material as our belts
- Unlimited sizes
- Unlimited arrangements



COG-VEYOR LACING OPTIONS

- Cog Belt is versatile
- Many options are available depending on your application
- Hinged fasteners can be separated easily
- Our new Plastic Weld in lacing is also available with plastic pin



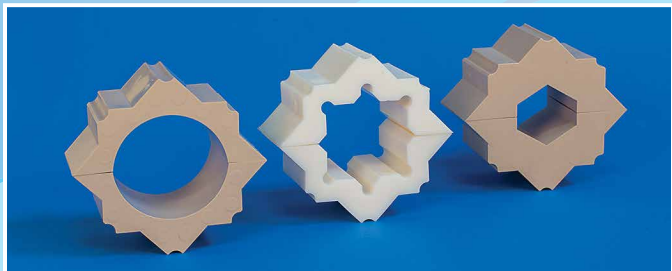
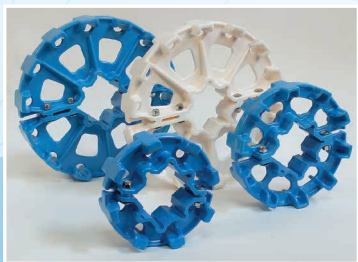
CONVEYOR SLIDE RAILS AND FRAME SUPPORTS

- Hygienic solution, easy wash down
- Laser cut stainless steel frame supports
- Easily retrofit an existing open frame conveyor
- Rails easily assemble with a mallet
- Slide Rails ship up to 20' Lengths



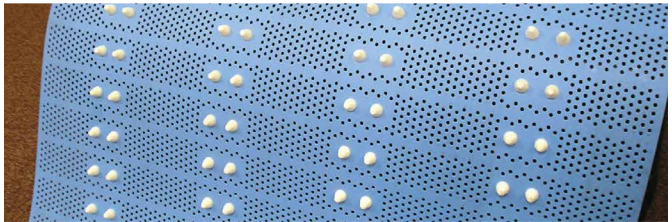
COG-VEYOR SPROCKETS

- Sprockets are available Solid or Split versions with different bore styles therefore providing flexibility
- Hex, round and square or use the inserts for the split sprockets
- Sprockets can be used on the bottom or top side of the drive

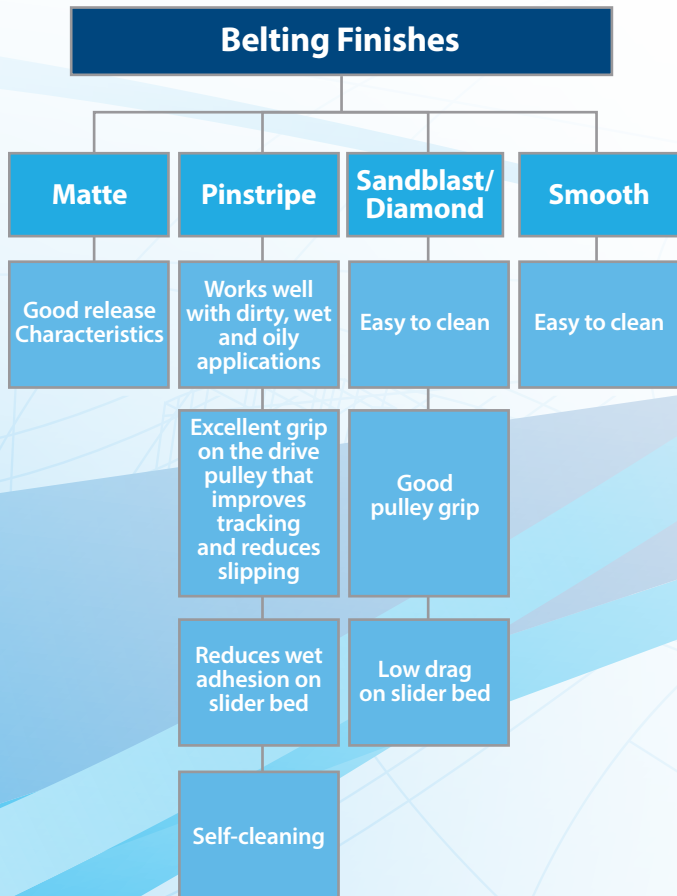


COG-VEYOR PERFORATED BELTING

- Excellent drive and tracking in de-watering applications
- Custom patterns are available
- Cog-Veyor's positive drive is ideal in wet and dry hopper applications
- Stock Rolls are 60" wide with 7 drive lug rows



Different Finishes to accommodate different applications



Differences between Polyester and Urethane Belting

Cog-Veyor Belting Positive Drive

Urethane Belting

Excellent Memory and Recovery

Flexible
Uses Smaller Pulleys

Colour Available:
BLUE

Available thickness:
1.5 mm, 3 mm
4 mm, 4.5 mm

High frequency
weldability

Hygienic

Polyester Belting

Strong and durable belt that is resistant to acid and chemical substances

Works well in cold and hot applications

Colour Available:
ICEBERG BLUE

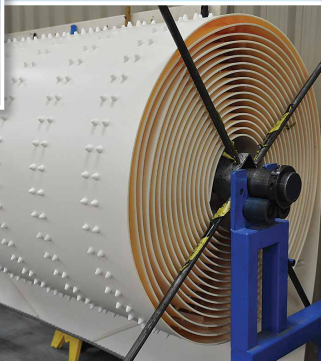
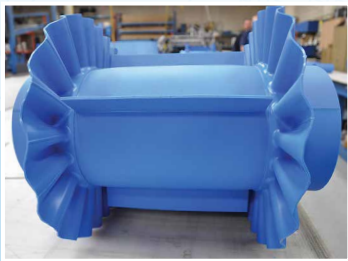
Available thickness:
2 mm, 2.5 mm, 3 mm
3.5 mm, 5 mm

Hygienic

COG-VEYOR IS...

SIMPLE. CLEAN. FLEXIBLE.

- Requires minimal tensioning
- Excels in the most demanding conditions
- Unlimited custom configurations for specific applications
- Adaptable design possibilities



WHY CHOOSE COG-VEYOR

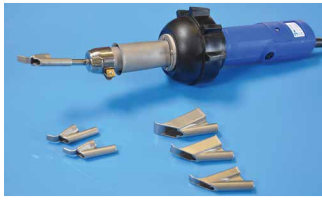
- **Simple Proven Design**
- **Positive Drive Belt**
- **Sanitary and Easily Serviced**
- **Belt Longevity = Cost Savings**

Approvals USDA, FDA, 3A



COG-VEYOR SPLICING & TOOLS

- Splicing requires specialized tools that are simple and easy to use
- Tools used provide improved belt longevity
- Belts can be welded endless within minutes



COG-VEYOR TEMPERATURE RANGE

- Depends on the application and pulley size
- Various material combinations and hardness are available to accommodate a wide temperature range
- Anything below 0C or above 60C ask us



COG-VEYOR BELTING APPROVAL

- USDA approved
- Cog Belts come in many different finishes and thickness, both in urethane and polyester



**UNITED STATES DEPARTMENT OF AGRICULTURE
MARKETING AND REGULATORY PROGRAMS
AGRICULTURAL MARKETING SERVICE**

EQUIPMENT ACCEPTANCE CERTIFICATE

Firm:

**Ontario Belting, Ltd.
COG BELT
371 Hanlan Road
Woodbridge, Ontario, L4L 3T1, Canada**

Model Designation:

**Solid Belting
Series Polyester and Urethane
With G, D, and P surface finish, along with cog and cleat welded belts**

June 16, 2017
Date of Issuance

June 15, 2021
Date of Expiration


U.S. Department of Agriculture
Marketing and Regulatory Programs
Agricultural Marketing Service
Dairy Grading Branch
1400 Independence Ave., SW
Washington, DC 20250-0230

The issuance of this form is based on U.S. Department of Agriculture, Dairy Grading Branch, Equipment Design Review Section, evaluation of the equipment listed above for compliance with:

NSF/ANIS/3-A 14159-3-2010

This form does not limit USDA's responsibility to take appropriate action in cases in which evidence of non-compliance, improper maintenance, or non-sanitary conditions have been observed.

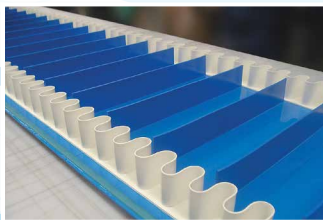
 **USDA**
United States Department of Agriculture



DA-161 (09-04) Destroy previous editions.

COG-VEYOR MISSION STATEMENT

Positive Drive, Simple Solution



Our mission is to provide our customer, in all types of industries, with the best possible solutions for their conveyor belting requirements, using only the best materials. We strive for excellence in craftsmanship and are continually improving our products to meet the changing demands of the marketplace.

We created the first positive drive system in the industry and we stand by our product for its proven results and maintain it to be the only simple solution.



www.ammeraalbeltech.com/au

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NEW SOUTH WALES	BRANCH 22 Binney Road Kings Park 2148 New South Wales	Phone (02) 8664 9830	Fax (02) 8664 9809	Email salesnsw@rydell.com.au
QUEENSLAND	BRANCH 12 Machinery Street Darra 4076 Queensland	Phone (07) 3375 6211	Fax (07) 3375 6042	Email salesqld@rydell.com.au
QUEENSLAND	BRANCH 8 Machinery Street Darra 4076 Queensland	Phone (07) 3375 6211	Fax (07) 3375 6042	Email salesqld@rydell.com.au
SOUTH AUSTRALIA	BRANCH 17-19 Churchill Road North Dry Creek 5094 Sth Aust	Phone (08) 8216 7000	Fax (08) 8216 7050	Email salessa@rydell.com.au
WESTERN AUSTRALIA	BRANCH 29 Irvine Drive Malaga 6080 Western Australia	Phone (08) 9249 3777	Fax (08) 9249 3776	Email saleswa@rydell.com.au