



# **KEEP IT MOVING**

#### **WIDE SELECTION**

System Plast conveyor chains give you the options you need to make the right choice. Our stainless steel chains come in many grades and surface finishes. Thermoplastic material choices offer solutions for every conveying need. The New Generation-NG chain has become a star performer in the beverage industry due to it's lower wear rate, lower friction and lower noise levels.

#### **LONG LIFE**

Our chains are made to the highest quality and performance standards. Based on a laboratory research and extensive field experience, Regal has developed a range of chains that are state-of-the-art.

#### **ONE CALL**

Each chain we offer has accompanying components that have been designed for compatibility. The product groups are comprehensive, industry proven and available to you from one source.



### **CONVEYING CHAIN**

Product range:

- System Plast<sup>TM</sup> brand
- Industry standard straight and side flexing chains
- Straight and curved wear tracks and returns
- Side flexing magnetic system chains
- Straight running and side flexing chains with friction pads
- Four styles of gripper chains



Product range:

- Steel chains in carbon, standard 430 stainless steel, Extra Plus stainless (best surface finish), and 304 austenitic for exceptional corrosion resistance
- Plastic material in LF, Acetal, and NG<sup>evo</sup>-New Generation extra performance PBT



Product range:

- Wide variety of straight and side flexing belts in 1/2" 1" and 1 1/4" pitch
- Flat top, flush grid, grip belt, perforated top and LBP styles available
- Modifications such as multiple tab and pusher configurations
- Accessories such as nose bars and side transfer plates are available
- Numerous belts are available in American and metric standard widths



> Conveying Chain



Modular Plastic Belt

## **Regal Power Transmission Solutions**

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#### 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 its affiliates 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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