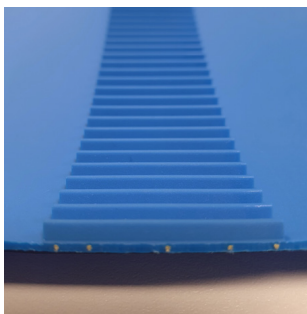


Polyflex PD Sync

Synchronous, reinforced positive drive belting



Hygienic homogeneous construction

Smooth top surface for **easy cleaning**

Durable PU resin for maximum belt life

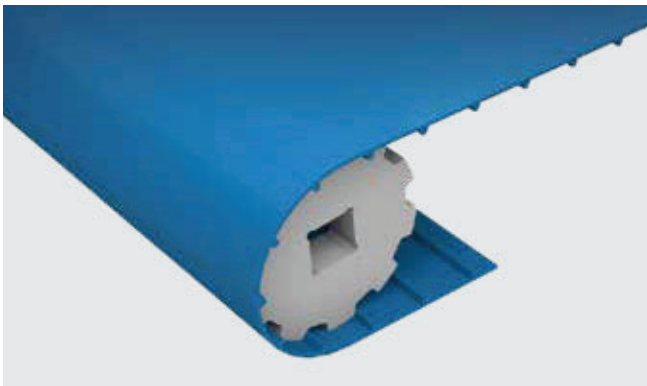
Available with **5 mm sprocket** for small radius

Aramid reinforced for optimum strength

Shingle is the only full-line specialty belting manufacturer in the United States. In addition to NYCOR flat belting, Shingle maintains an in-depth inventory of power transmission and conveyor belting lines including:

Polyflex / Polyflex Drive

Flat, thermoplastic extruded conveyor belting with textured or smooth surfaces for food and non-food applications. Nonporous with no fabric to fray or delaminate. V-guides and cleats attach simply. Easily made endless. Available in various colors, hardness and textures. USDA, FDA, 3A Dairy-approved.



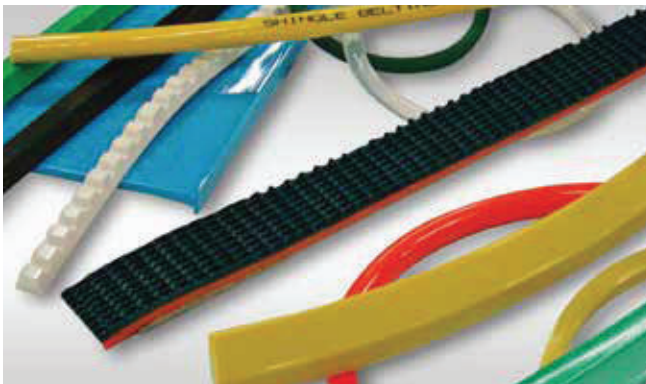
Monofilament

Low-stretch, anti-static quality with a variety of cover profiles and materials (PVC, urethane, silicone and rubber). 40 different types in stock for printing, food conveying, tobacco processing and packaging plant applications. FDA/USDA approved.



Profile Extrusions

Extruded urethane or polyester profiles in round or V-belting. Ideal for tile manufacturing, brick plants, enclosed drives, canning lines, packaging, food handling and roofing/shingle manufacturing. Round belting is available in solid and hollow. Round and V-belting is available in reinforced and non-reinforced styles. V-guides in PU and PVC and custom extrusions are also available in PVC, urethane and polyester.



Truly Endless Tren Solutions

Designed to eliminate the construction inconsistencies of belts made on autoclaves by applying consistent heat and pressure throughout the bonding process. Consisting of the highest quality raw materials, the rubber and thermoplastic covers and tensile fabrics have been developed to solve problems for OEMs and end users worldwide.



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