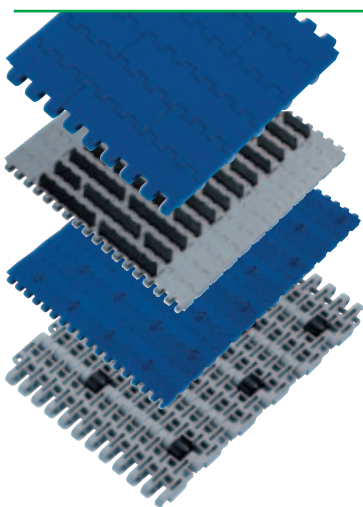
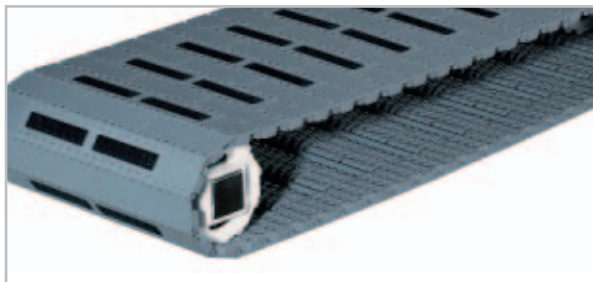


Features and benefits

Plastic modular belts

Plastic modular belts

Based on our comprehensive experience and our leadership position in traditional fabric-based belting, Habasit has developed the HabasitLINK® modular belt range. This state-of-the-art product line completes our offer as a single source supplier and partner for your success. Plastic modular belts are used successfully in a wide range of applications in material handling and general conveying like straight and/or combined radius transport, inclines, accumulation/separation, pusher sorter with 90° transfer, alignment and centering, and many more.

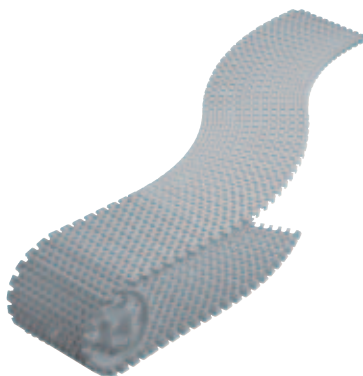


Features

- Large variety of plastic materials and colors available
PP = Polypropylene
PE = Polyethylene
POM/AC = Polyoxymethylene/Acetal
PA = Polyamide and special materials
- Different module styles, sizes and module strengths available

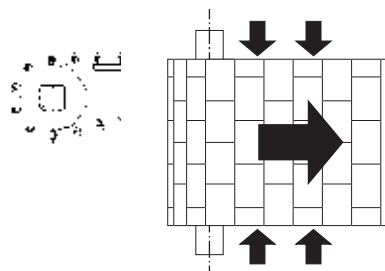
Benefits

- Optimum adaptation to needs of an application
- Tailor-made solutions
- The best solution for each application
- Rough and rugged application suitable (heavy duty rod and belt materials available)
- High lateral stiffness design



- Radius and straight transport with one single belt

- Larger runs without transfers
- Smaller number of drives and motors
- Reduced cost for entire system



- Positive drive and tracking by belt engaged with sprocket
- Guided belt alignment

- Straight running, even under influence of transversal forces
- Exact positioning of goods
- No need for tensioning devices
- No re-adjustments, no downtimes
- Reliable tracking
- Elimination of belt edge damages
- Simple system design