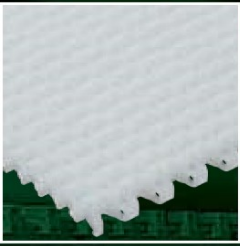
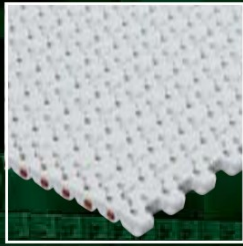


S.12-400/406/408

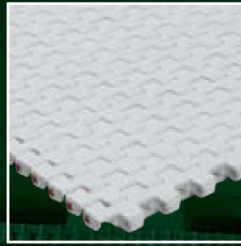
EASY TO CLEAN



12-400 Very open with curved surface. **EASY TO CLEAN**. Max airflow for cooling.



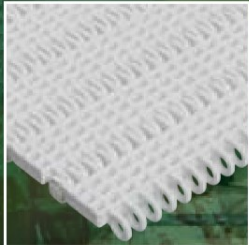
12-406 Open belt for light drainage. **EASY TO CLEAN**. Light transport requiring drainage and small transfer.



12-408 Flat top closed surface. Light transport. **EASY TO CLEAN**. Small transfer.

- Smallest pitch in the market and therefore able to obtain very small transfers
- Runs on nose bars down to 14 mm
- Easy to clean
- Bakery and shellfish industry for cooling/freezing, dairy production

S.25-100/600/700



25-100/600 2 types of drain/filter belts. Very small openings.

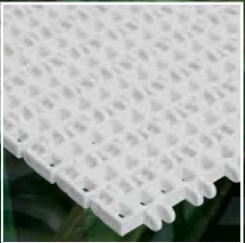


25-700 Open drain belt with smooth surface. For cooling/freezing.

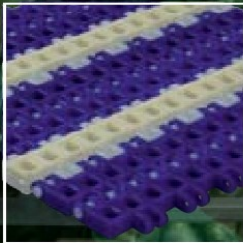
- Very even water flow and airflow for cooling and horizontal freezing through the belt.
- Rounded ribs for very smooth sideward transfers.
- Light products, such as snack foods and sweets, pasta industry for cooking and drying.

S.25-400/400F/402/411

EASY TO CLEAN



25-400 Open belt with smooth surface for cooling and drainage. **EASY TO CLEAN**.

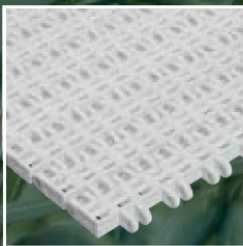


25-400F Open friction top surface for packed goods on slight inclines. **EASY TO CLEAN**.

- The open 25 mm pitch alternative for medium-heavy duty general purposes.
- Dairy industry, shellfish, bakery sector. Rubber top surfaces for handling of packed products on inclines.
- Efficient sprocket engagement, due to its large contact surface between teeth and belt.
- Comes with a variety of surfaces, including flat, net-like, curved, rubber top surfaces.



25-402 Raised ribs for minimum product contact. Air circulation under product. **EASY TO CLEAN**.



25-411 Open belt with curved surface For minimum product contact. **EASY TO CLEAN**.

ACCESSORIES

FOR TECHNICAL DETAILS PLEASE VISIT:
WWW.SCANBELT.COM



S.25-406/408/412/420



25-406 Perforated surface with 1 mm opening for draining of small products.



25-408 Flat top closed surface general light transportation.

- The 25 mm pitch closed top alternative for medium-heavy duty purposes needing special surfaces.
- Narrow draining opening for minimizing product waste (406), mini-flight top (412).
- Option of moulded-in side guards in various heights (408 and 412).
- Raised ribs that limit the contact surface between the belt and the product. (420).
- Bottling and canning industry, pasta and shellfish industry (cooking, blanching).



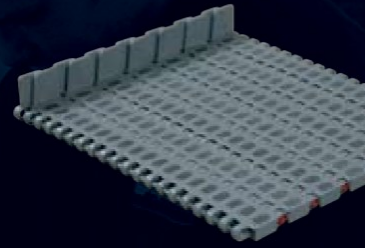
25-412 Perforated surface with 1 mm openings. 2,5 mm longitudinal flights to "lift" products.



25-420 Raised rib surface. For small transfers in bottling and canning industry.

ACCESSORIES

FOR TECHNICAL DETAILS PLEASE VISIT:
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S.50/906/908/930/938



50-906 Perforated flat top surface. Heavy duty transport requiring drainage, i.e. water test lines.

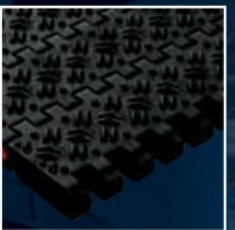


50-908 Flat top closed surface. Heavy duty transport. Car and people movers.

- Strongest 50 mm belt in the entire market.
- Designed for heavy duty automotive applications, pallet handling, wood and furniture industry.
- Special 80 mm moulded-to-width skid belt for transporting car bodies.
- Variety of surfaces and openings: flat, perforated flat top; both with and without non-skid patterns.



50-930 Perforated flat top surface with 3 mm staggered flight pattern. Heavy duty transport requiring drainage.



50-938 Flat top closed surface with non-skid pattern. Heavy duty transport. People movers.

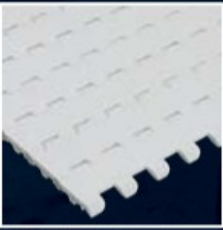
ACCESSORIES

FOR TECHNICAL DETAILS PLEASE VISIT:
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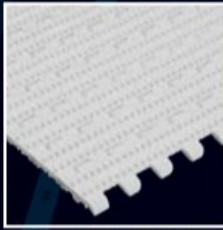


S.25-800/806/830/836

EASY TO CLEAN

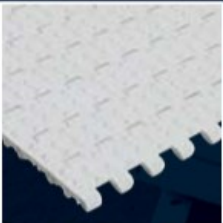


25-800 Flat top closed surface **EASY TO CLEAN** for general food applications.



25-806 Perforated flat top surface **EASY TO CLEAN** food applications requiring light drainage.

- The 25 mm "EASY TO CLEAN" series for super high degree of cleanability
- Even lines on the back side ensure uninterrupted flow of cleaning fluids.
- Conical link design maximizes the access for cleaning around the hinge area
- Light to medium transport of smaller products in the red meat, poultry and fish industry
- Large variety of surfaces, including flat, perforated flat top and different cone top patterns



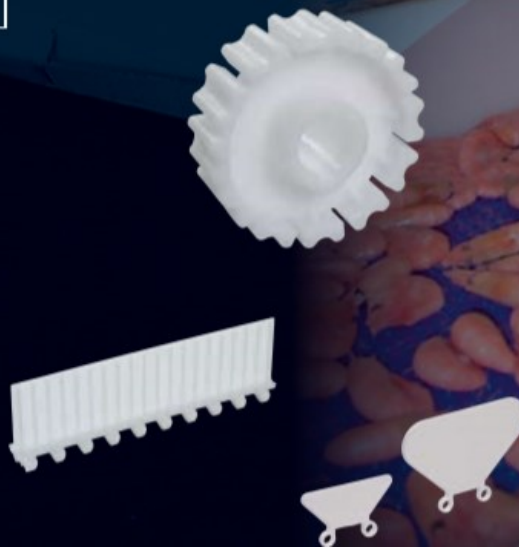
25-830 Closed cone top surface **EASY TO CLEAN** for frozen products and positioning for small inclines.



25-836 Perforated nub top surface for light drainage and minimum contact. **EASY TO CLEAN** for sweets/sticky products.

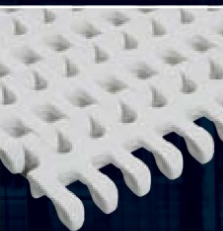
ACCESSORIES

FOR TECHNICAL DETAILS PLEASE VISIT:
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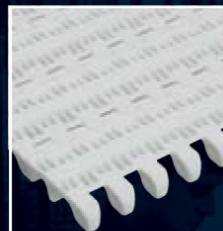


S.50-801/806/808/830

EASY TO CLEAN

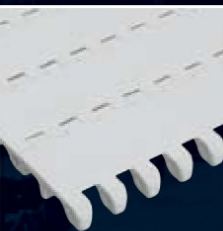


50-801 Open surface for drainage. **EASY TO CLEAN** for fish industry and other applications requiring drainage.



50-806 Perforated flat top surface. **EASY TO CLEAN** food applications requiring drainage.

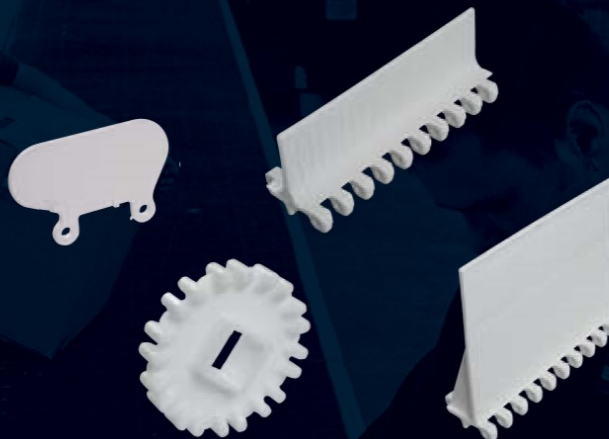
- 50 mm "EASY TO CLEAN" series for super high degree of cleanability
- Even lines on the back side ensure uninterrupted flow of cleaning fluids.
- Conical link design maximizes the access for cleaning around the hinge area
- Red meat, poultry and fishing industry: trimming, cutting and boning lines
- Variety of surfaces: flat, perforated flat top and different nub top patterns



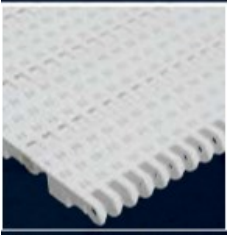
50-808 Flat top closed surface. **EASY TO CLEAN** food applications.



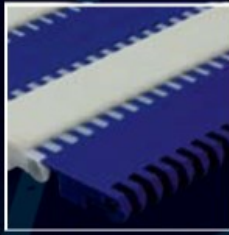
50-830 Closed nub top surface. **EASY TO CLEAN** food applications.



S.50-600/600F/602/606/608/610/630

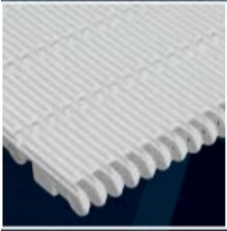


50-600 Perforated flat top for light drainage.

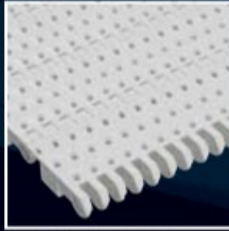


50-600F Closed friction top surface. Transport on slightly inclined conveyors.

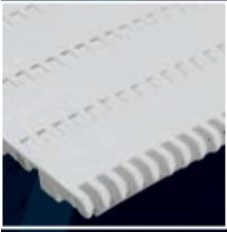
- Large variety of surfaces and openings, including friction top and mini ribs, both across and along the running direction.
- Excellent sprocket engagement for added pulling force.
- Dairy production, snack foods, grain, fishing, fruit and vegetable industry.



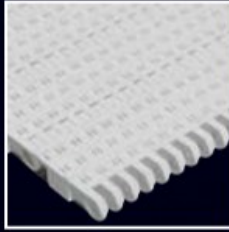
50-602 Flat top with 3 mm ribs. For handling sweets, vegetables and other small products.



50-606 Perforated flat top surface for handling dairy products, vegetables, snack foods etc.

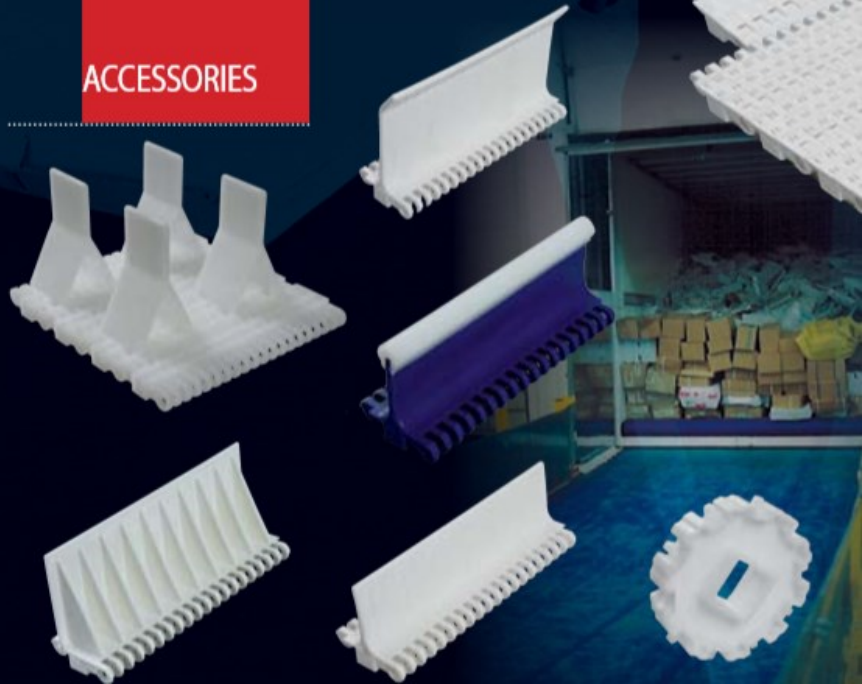


50-608 Flat top closed surface. General transportation.



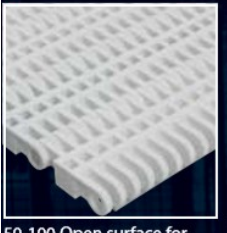
50-610/630 1 mm/3 mm staggered flight pattern top. Minimal contact.

ACCESSORIES

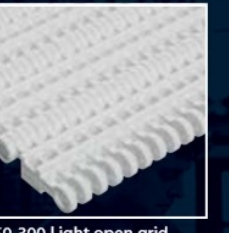


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S.50-100/300



50-100 Open surface for drainage. Medium-heavy duty transport in general.

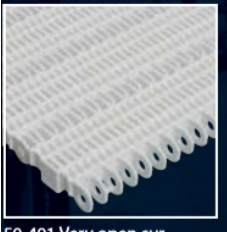


50-300 Light open grid surface for drainage. Lifts product and minimizes contact area.

- The open 50 mm alternative for medium-heavy duty general purposes.
- Fishing industry: all parts of the process from gutting and trimming to scaling and packing.
- Fruit and vegetable industry, glass industry, car batteries.
- Excellent sprocket engagement for added pulling force.
- Smooth, drained surface for heavy transport.

S.50-401

EASY TO CLEAN



50-401 Very open surface. Max airflow for cooling/freezing.

- Largest open area of any straight running belt in the market.
- Extremely even water flow and airflow for cooling/freezing.
- Designed for IQF Freezers and freezing tunnels.
- Small single openings in the design.