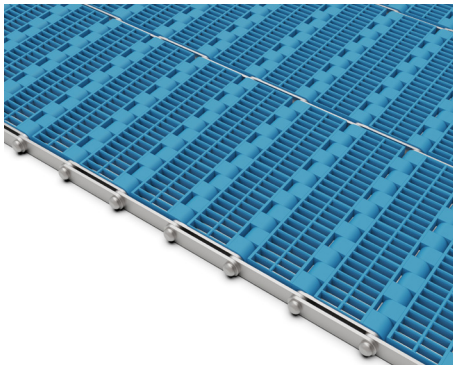


# Hybrid Belt

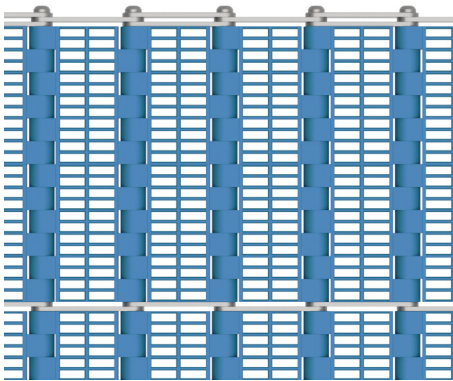


## Belt data

Pitch:	25,0 mm, 50,0 mm, or 76,2 mm.
Belt width:	Up to 6.000,0 mm.
Strength:	Ideal for medium-heavy transportation.
Material:	Metal: AISI 304, AISI 316. Plastic: PE, PP, POM.
Applications:	Food & non-food industrial applications.
Options:	Side and/or centre chain*. Side plates. Flights. Guide blocks. Hybrid tubes.

\* Only possible with belt pitch 50,0 mm and 76,2 mm.

## Belt description



Top-view of the Hybrid Belt.

Hybrid Belts offer the best combination between a full metal structure combined with full plastic product support. Thereby combining the strength of metal with the full variety of plastic modules with different openings for the perfect air- and/or drainage flow for your application!

DK Transportbaand Hybrid Belts are specially constructed and developed to meet the demands and wishes of the food industry. With a variety of modules with different structures, openings and options, the Hybrid Belt can be customized to suit many different applications.

Specifically constructed for blanching, steaming and cooking applications, DK Transportbaand offers Hybrid Tube Belts. The combination of modular links with stainless steel rods, tubes and links prevent belt elongation and reduction of strength at higher temperatures. To ensure quality and reliability, DK Transportbaand welds the edges of the Hybrid Tube Belts for a reliable connection.

For more information regarding setup, possibilities, customization and options feel free to contact us!

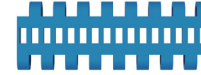
*Interested in the Hybrid Belt or need more information?  
Feel free to contact us!*

# Hybrid Belt

Pitch 25,0 mm - Cross rod  $\varnothing$  5,0 mm



Opening: 0,0 x 0,0 mm.  
Airflow: 0,0 %

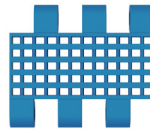


Opening: 11,5 x 4,2 mm.  
Airflow: 21,0 %

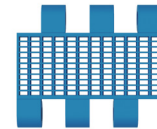
Pitch 50,0 mm - Cross rod / tubes  $\varnothing$  7,0 mm



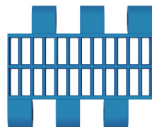
Opening: 0,0 x 0,0 mm.  
Airflow: 0,0 %



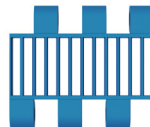
Opening: 3,0 x 3,0 mm.  
Airflow: 14,4 %



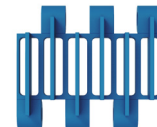
Opening: 3,5 x 1,7 mm.  
Airflow: 21,0 %



Opening: 14,0 x 3,5 mm.  
Airflow: 28,0 %



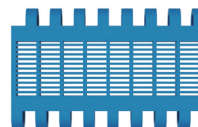
Opening: 30,0 x 3,5 mm.  
Airflow: 28,8 %



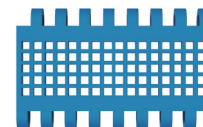
Opening: 12,5 x 1,5 mm.  
Airflow: 14,0 %



Opening: 0,0 x 0,0 mm.  
Airflow: 0,0 %



Opening: 1,0 x 10,0 mm.  
Airflow: 22,0 %

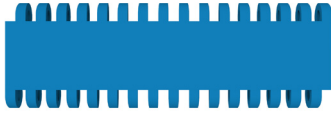


Opening: 3,0 x 3,0 mm.  
Airflow: 24,0 %

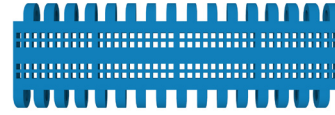
*Interested in the Hybrid Belt or need more information?  
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# Hybrid Belt

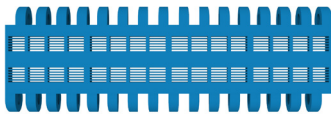
Pitch 50,0 mm - Cross rod / tubes  $\varnothing$  7,0 mm



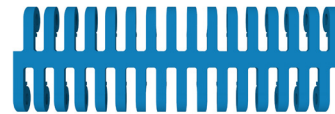
Opening: 0,0 x 0,0 mm.  
Airflow: 0,0 %



Opening: 3,0 x 3,5 mm.  
Airflow: 20,0 %

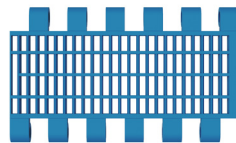


Opening: 10,0 x 1,0 mm.  
Airflow: 22,0 %



Opening: 6,0 x 12,0 mm.  
Airflow: 25,0 %

Pitch 76,2 mm - Cross rod  $\varnothing$  7,0 mm



Opening: 12,5 x 4,0 mm.  
Airflow: 28,0 %

*Interested in the Hybrid Belt or need more information?  
Feel free to contact us!*