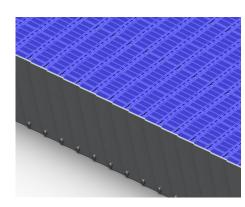


DKT50-100



Belt data

Pitch: 50,0 mm.

Belt width: Up to 6.000,0 mm.

Strength: Ideal for medium-heavy transportation.

Material: PE Blue, PPHW Blue (special high temperature material),

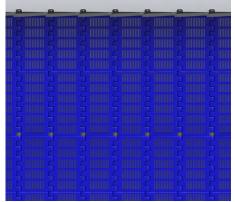
POM Blue, combined with stainless steel in AISI 304 or

AISI 316.

Applications: Specially designed for high temperature food applications.

Options: Side chain*.

Side plates.
Guide blocks.
Hybrid tubes.



Top-view of the DKT50-100 Belt.

Belt description

The DKT50-100 Rice belt is our brand new belt specially designed for high temperature areas for the food industry. With its small openings of 1,3 x 12,7mm in the modules and underlying stainless steel reinforcement links it is special designed for conveying smaller food products. The hygienic design fulfils the most demanding food approvals.

The DKT 50-100 Rice Belt is specifically constructed for blanching, steaming and cooking applications. 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!