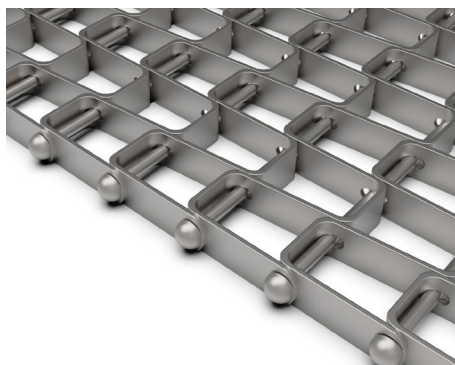
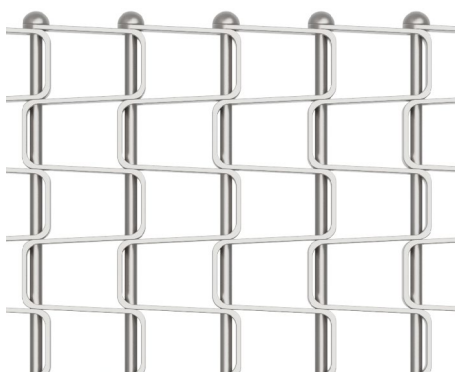


HoneyComb Belt



Belt data

Pitch:	25,4 mm.
Belt width:	Up to 6.000,0 mm.
Belt opening:	12,7 x 25,4 mm or 25,4 x 25,4 mm.
Edges:	Welded or clinched.
Variants:	Standard-Duty (SD), Heavy-Duty (HD), Can-Duty (CD).
Strength:	Ideal for heavy transportation.
Material:	Carbon Steel, AISI 304, AISI 316.
Applications:	Food & non-food industrial applications.



Top-view of the HoneyComb Belt.

Belt description

The HoneyComb Belt is the ideal solution for industrial applications where positive drive, timing and transferring are required such as inclines/declines, long distances and heavy loads.

Due to its open design, the HoneyComb Belt is ideal for industrial applications where a large opening and where high air- and drainage flow are required. Thereby making the HoneyComb Belt the perfect fit for applications such as washing, cooling, freezing, baking, etc.

HoneyComb Belts are well known for their strength and long life-span. Due to its strength capabilities, the belt is differentiated into 3 variants for optimal usage in your application!

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

Belt variant data

Variant / Duty:	Strip dimensions:	Cross rod diameter:
Standard-Duty (SD)	9,5 x 1,2 mm.	Ø 3,0 mm.
Heavy-Duty (HD)	12,7 x 1,6 mm.	Ø 4,9 mm.
Can-Duty (CD)	9,5 x 1,2 mm.	Ø 2,7 mm.

Interested in the HoneyComb Belt or need more information?

Feel free to contact us!