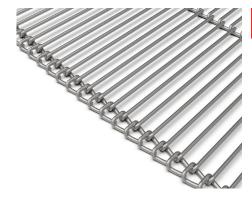


Wire Mesh Curve Belt



Belt data

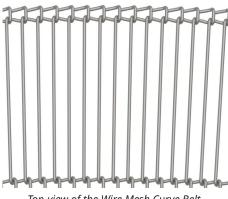
Pitch: 3,9 mm up to 22,5 mm. Belt width: Up to 3.000,0 mm.

Wire diameter: 1,40 mm, 1,60 mm, 1,80 mm, 2,00 mm.

Inside radius: 100,0 mm up to unlimited. Strength: Ideal for light transportation.

Material: AISI 302.

Applications: Food related industrial applications.



Top-view of the Wire Mesh Curve Belt.

Belt description

The Wire Mesh Curve Belt is a positive driven, curve running conveyor belt with a conic design to ensure a minimum inside radius. Due to its open design and tight inside radius, the Wire Mesh Curve Belt is very popular in applications that require an open belt with limited product contact and applications that require a tight inside radius.

As the Wire Mesh Curve Belt is very open, the belt is very light, easy to install, and easy to clean, which results in less maintenance time. Thereby making it the favourite belt type in many applications for many producers.

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