

WIRE MESH CONVEYOR BELTS (TDA)

DESCRIPCIÓN DEL PRODUCTO

This belt can be made of AISI-304 stainless steel or music wire, they are driven by sprockets over the full width of the belt, which ensures excellent tracking of the belt in a wide variety of load and/or speed situations.

TDA belts are made in two selvage finishes; simple or double edge, and in a wide range of wire diameters, module pitches and widths, along with special finishes to meet the client's requirements.

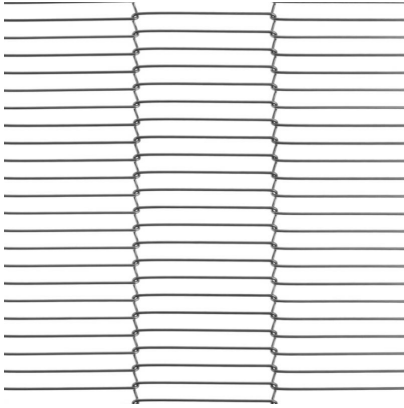
If needed, this conveyor belt can also include lateral chains.

Usually, they are used to transport light products at temperatures that may rise up to 400° C.

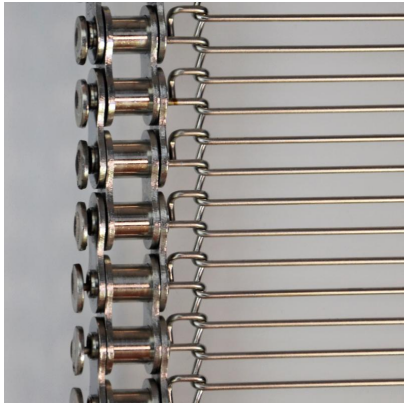
The main features of this metal belts are:

- Large open surface (around 80%), which allows the free flow of air, gasses and liquids. Therefore there is a great circulation around the products being conveyed.
- High longitudinal flexibility allowing sprocket, bush and roll diameters of the installation to be small.
- Easy to clean and hard to clog.
- Very light.
- Easy maintenance and quickly joined by tubes or rods.



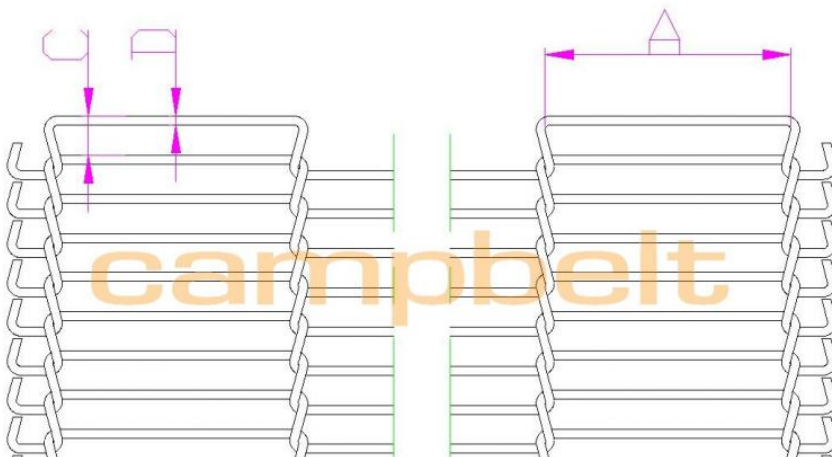


WIRE MESH CONVEYOR BELTS (TDA)



WIRE MESH WITH CHAINS CONVEYOR BELTS (TDA)

PLANO DEL PRODUCTO



WIRE MESH CONVEYOR BELTS (TDA)

APLICACIONES

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed ultricies ligula id ligula pellentesque, non pharetra odio imperdiet. Duis dapibus auctor erat. In at nulla aliquet, mollis sapien in, sagittis leo. Fusce eu lacus eget metus vulputate dapibus et eu urna. Morbi ultrices enim et tincidunt

malesuada. Nulla ultricies ac justo in condimentum.
