

METAL FLEX BELTS (CTA)

DESCRIPCIÓN DEL PRODUCTO

These metal belts are made up of forked chain edges joined by straight rods.

The belt pitch can be adapted to the customer's needs, and it can also include edge guards if needed.

The forked chain edges can be locked by means of button heads or welded.

These metal belts are made of AISI-304L / AISI 316-L stainless steel and with chain pitches of 19,05mm, 25,40 mm and 27,43mm.

The property which makes these belts so versatile is their capacity to alternate straight and curved sections.

For a width bigger than 1200mm, a third central cell is recommended to prevent the rods from bowing.

Mainly found in the food industry.



Metal flex belt (forked chain edges with rods)



Metal flex belt (forked chain edges with mesh overlay)



Metal flex belt (forked chain edges with button headed edge guards)



Metal flex belt (forked chain edges with welded edge guards)

PLANO DEL PRODUCTO
