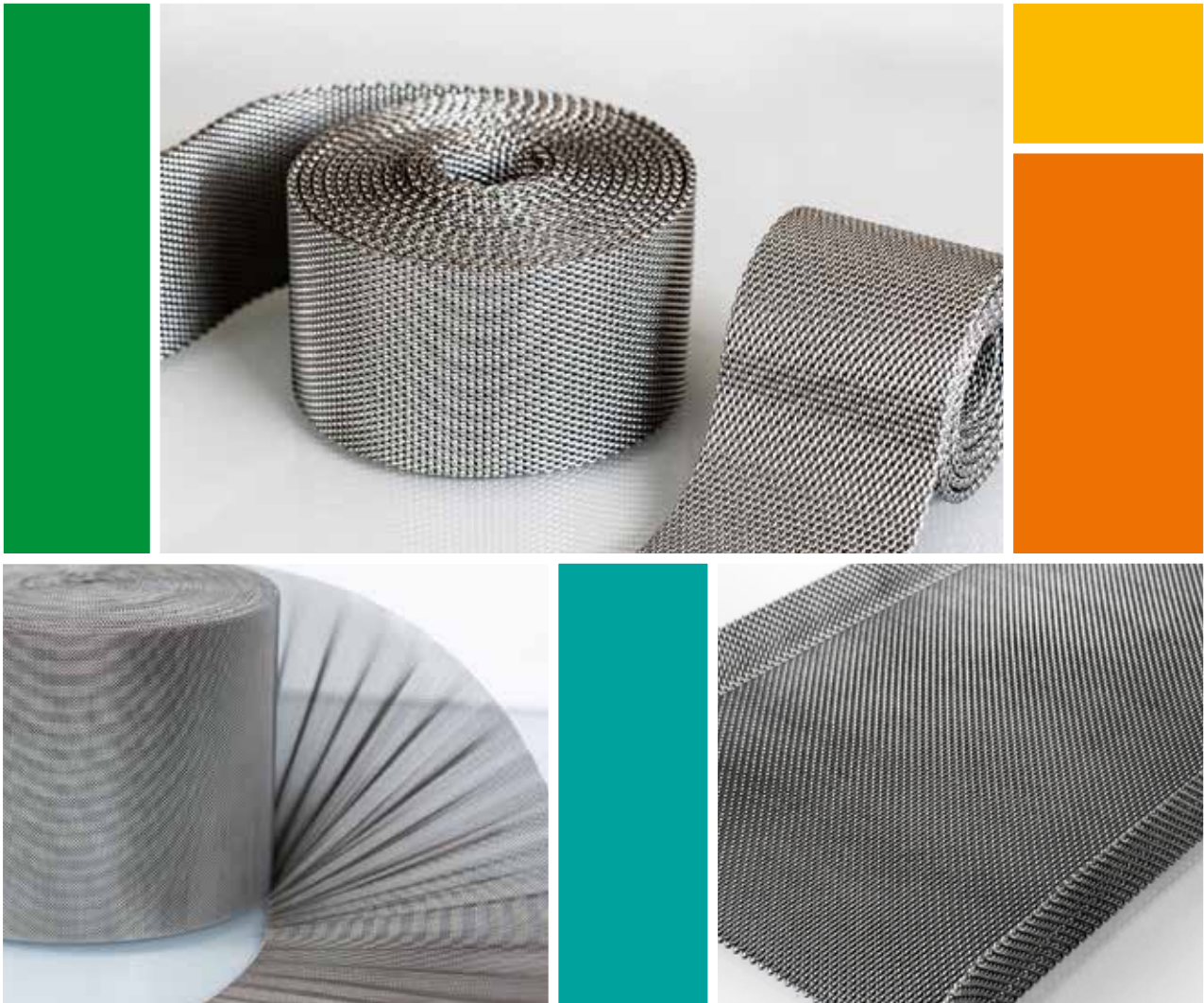
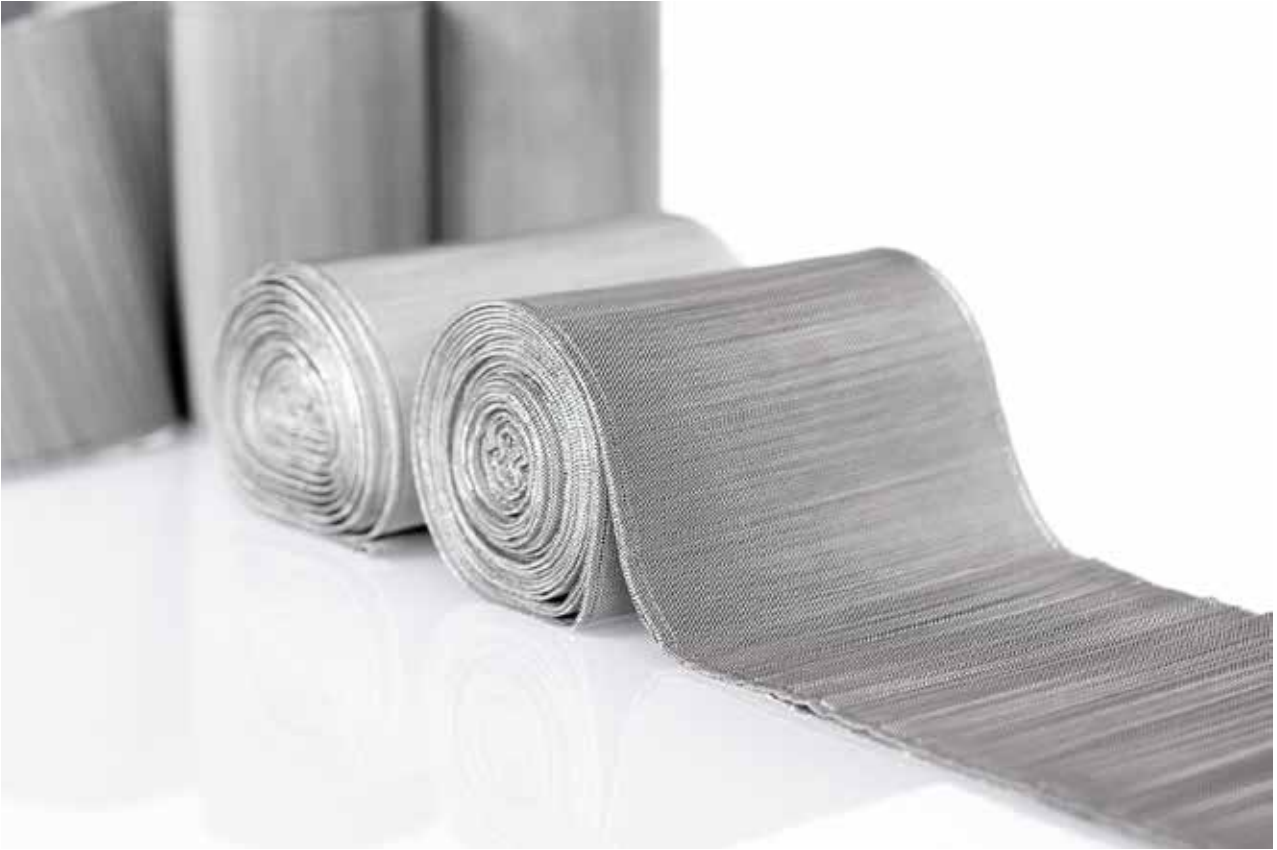


Braided Wire Belts



Group 500 f (fine)

Braided Wire Belts Group 500 f



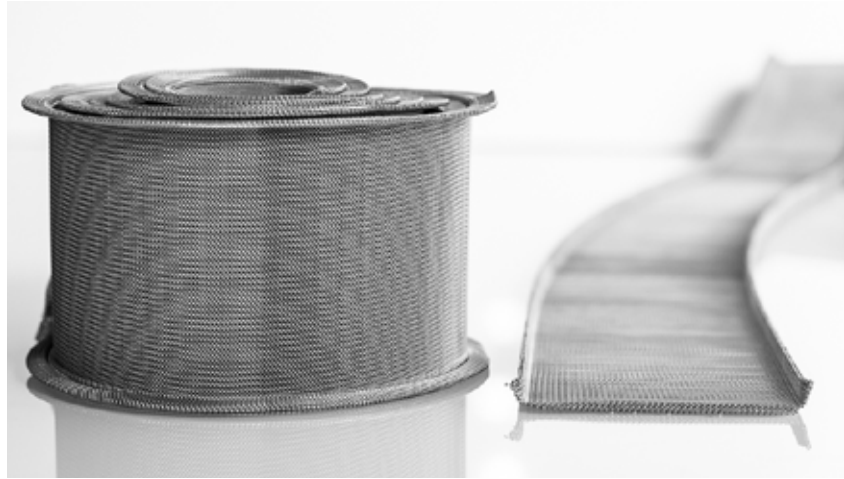
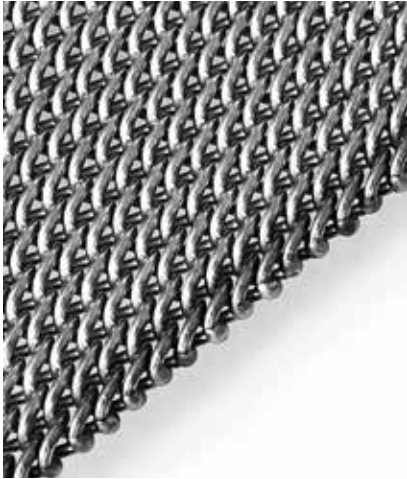
Our particularly fine-meshed wire mesh belts are also known as Milanise mesh. The belts consist of fine spirals, which can be twisted into each other either singly or twice.



Braided Wire Belts Group 500 f

Typical applications

This belt type is used for the transport of small components. Whether in furnaces, coating plants, drainage lines or drying plants, our belts are used whenever transport has to take place on a metallic conveyor belt.

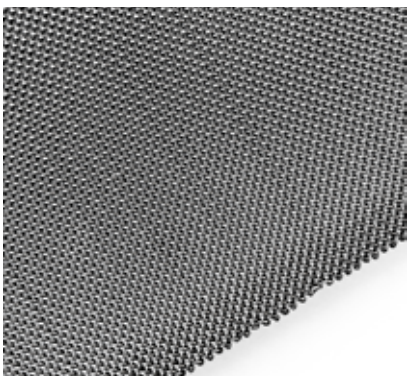


Versions

The belts can be operated freewheeling. Optionally, we also process the wire mesh belts as filling braid in our chain-guided conveyor belts. In order to achieve a smoother surface, we can roll our wire mesh belts. Despite rolling, the excellent running properties of our precise belts are retained. It is also possible to set the belts high on the sides (homogeneous edge). This design reliably prevents small parts from falling off the side of the belt.

Technical specifications

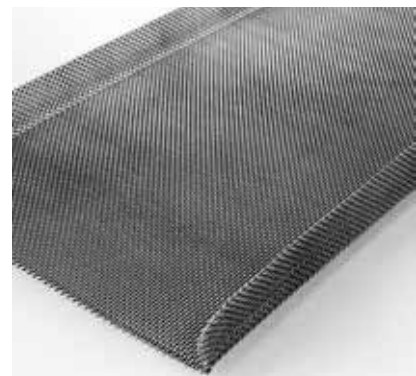
| | |
|----------------------------|--|
| wire diameter | between 0,2 and 1,0 mm |
| width, unrolled | 30 to 1500 mm |
| width, rolled | 30 to 380 mm |
| height of homogeneous edge | max. 30 mm |
| materials | various corrosion- and heat-resistant steels |



Welded edge



Side bead



Homogeneous edge (raised edge)

Delivery Program

Screen Panels

Screen panels made of polyurethane & steel
System screen modules
Wire mesh
Perforated plates

OPTIMA

Wedge wire panels
Plain sieve panels
Sieve bends
Slotted screen baskets
High precision filter tubes
Industrial filter media

Wire Mesh Conveyor Belts

Woven & braided wire mesh belts
Rolled baking oven belts (Z-belts)
CLEANBELT device for belt cleaning

LuCoTec Air Spring System

Air spring systems for screening machines &
other vibrating machines

MULTOTEC - Process Equipment

Cyclones
Spirals

The information given and images in this catalogue are non-binding and represent an approximate description only. They are no guaranteed properties. Alternative designs are possible on request.
Subject to alteration serving technical progress.

Contact us for **on-site consultation** by our experienced **field engineers**.

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