



Enrobing Belts.

Braided Rod Belts of Group 700

Enrobing Belts - Braided Rod Belts of Group 700

- light weight belt made and used for conveying only, as coating or enrobing grid for chocolate, sugar confectionary and biscuits
- designed of crimped thin round wires, bent at right angles and hooked
- it is either with or without sprocketed edges as rim reinforcement and guide on a toothed drum
- to be used for working temperatures from -100 °C up to +400 °C
- in width up to 2.500 mm
- material: galvanized or tinned mild steel/
spring steel/
various stainless steel grades
- specification: wire 0,9 to 3,2 mm Ø/
wire pitch 3,8 to 20 mm/
width pitch 19 to 200 mm/
belt edges type „Z“ or „S“

The Advantages

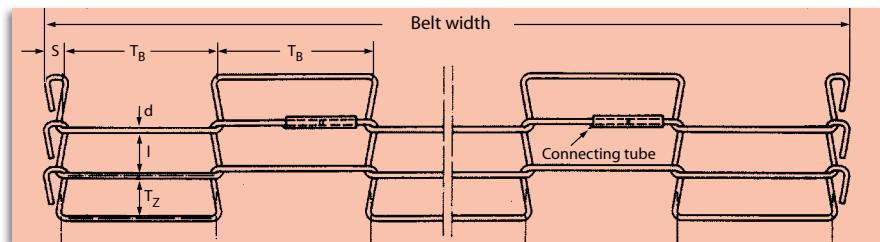
- low own weight
- good operational running characteristics, especially with sprocketed edges type „Z“
- small diameters for drums can be used
- only one wire level, thus easy to clean
- open mesh structure, thus good circulation and permeability of gases, liquids and small particles

Normal Edge Type „S“



For your inquiry we need to know:

1. material
2. belt width in mm
3. wire diameter in mm - d
4. pitch of wire or inner mesh opening in mm - l
5. pitch of width in mm - T_B
6. confirmation of edge type „S“
7. edge size in mm - S



Sprocket Edge Type „Z“



For your inquiry we need to know:

1. material
2. belt width and center-center Z-Edge in mm
3. wire diameter in mm - d
4. pitch of wire or inner mesh opening in mm - l
5. pitch of width in mm - T_B
6. confirmation of edges type „Z“
7. edge sizes in mm - S & Z

