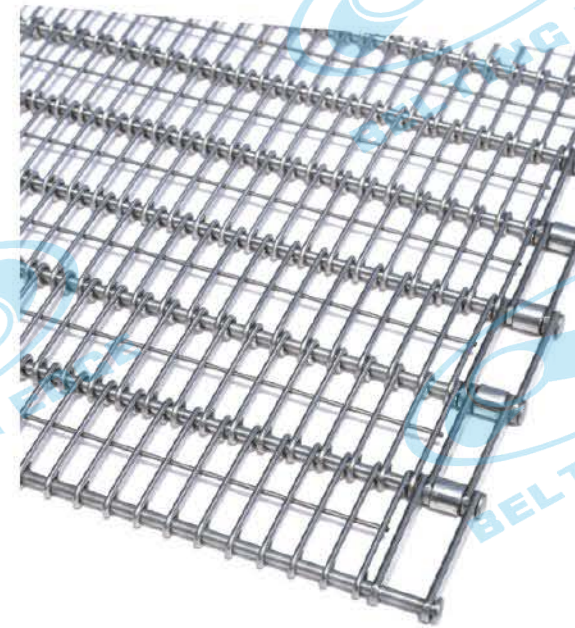
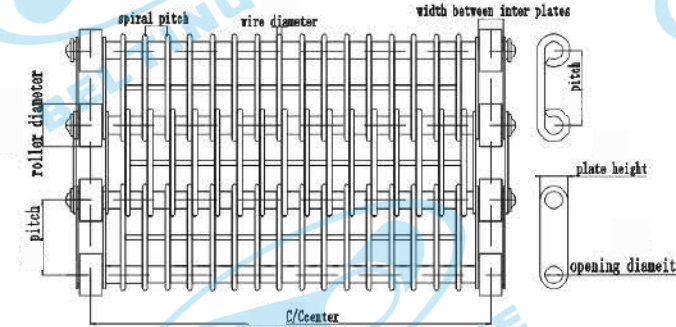


EYE-LINK BELT

The Eye-Link belt is made using an imported CNC digital mesh weaving machine. The wire is formed into an Eye-Link shape and joined with a rod. The high tensile strength of the wire rings enhances the durability of the mesh belt. The belt's edges can be finished with side and center flights to prevent products from falling to the ground.



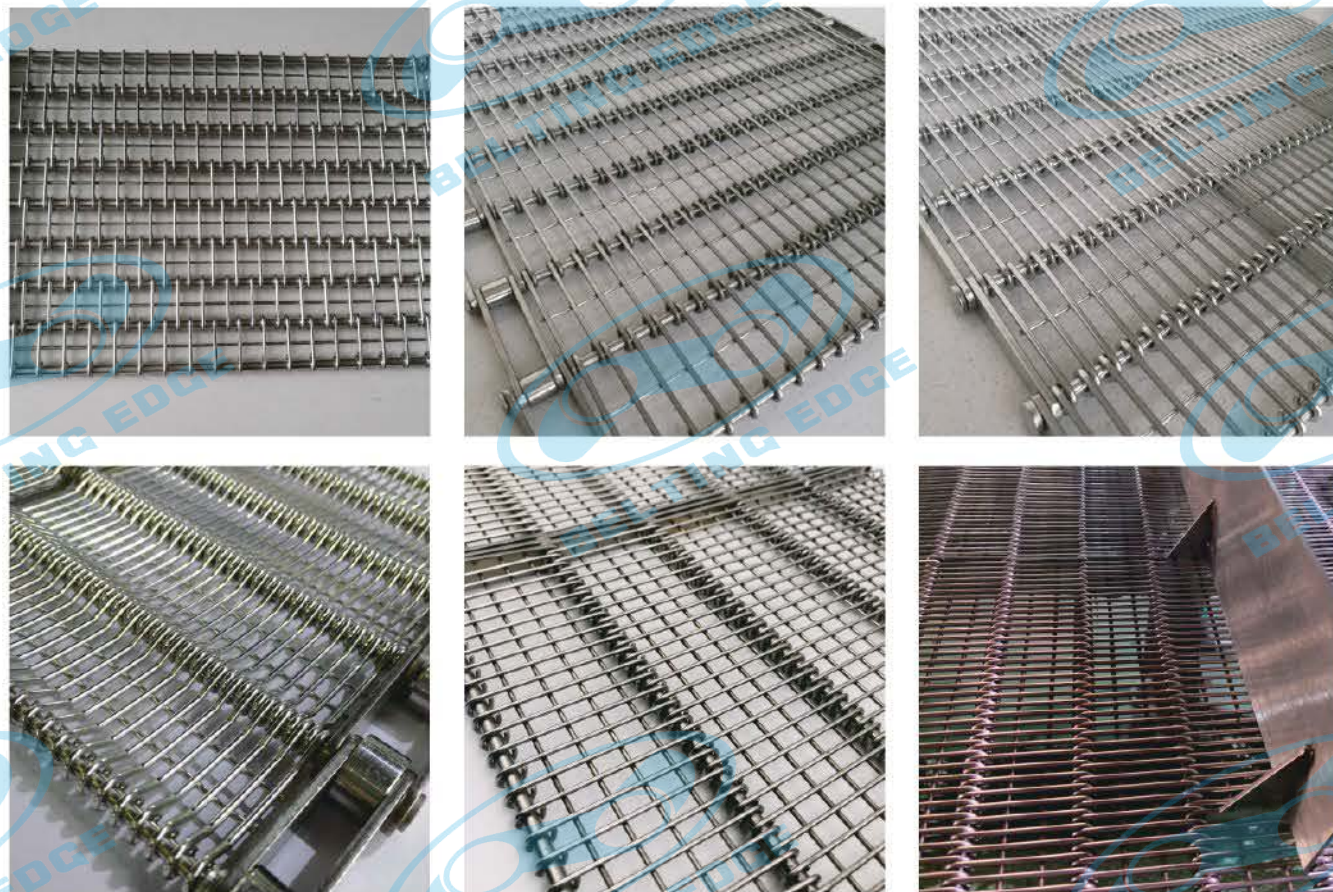
Technical specifications



Material	SS304, SS316
Pitch(mm)	25.4; 31.75; 38.1; 50.8; 63.5; 76.2
Rod diameter (mm)	5; 6; 7; 8; 10; 12
Wire diameter (mm)	1.2; 1.5; 1.6; 1.8; 2; 2.5; 3
Spiral pitch	2.4 - 100
Rod pitch	25.4; 31.75; 38.1; 50.8; 63.5; 76.2
Belt width(mm)	200 - 6000
Edge finish	Welded
Belt length	Customised
Sprocket	Material & sprocket is customised as per request

*Special specifications are available

Product images



Features

- Large open area, good air circulation and dehydration performance.
- Driven by sprocket to ensure stable running and accurate tracking.
- Easy to clean, assemble, and maintain, solid belts offer long-lasting durability.
- Belt working temperature range from -96°C to 600°C
- The belt surface is suitable for conveying unstable products and can withstand higher loads and tensile strength.

Applications



Dry



Cooling



Washing



Freezing



Proofing