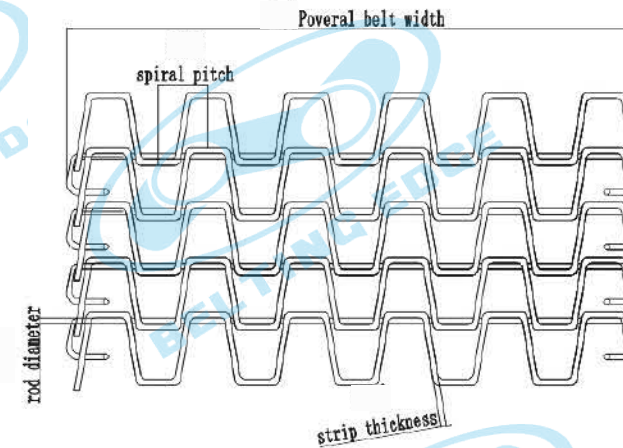


FLAT WIRE BELT

Flat wire belt is constructed using cross rods and flat strips. The belt edge is finished with either a welded or clenched edge. Side guards and flights are available as options. It is easy to maintain and clean, and a long service life can be expected with proper use.



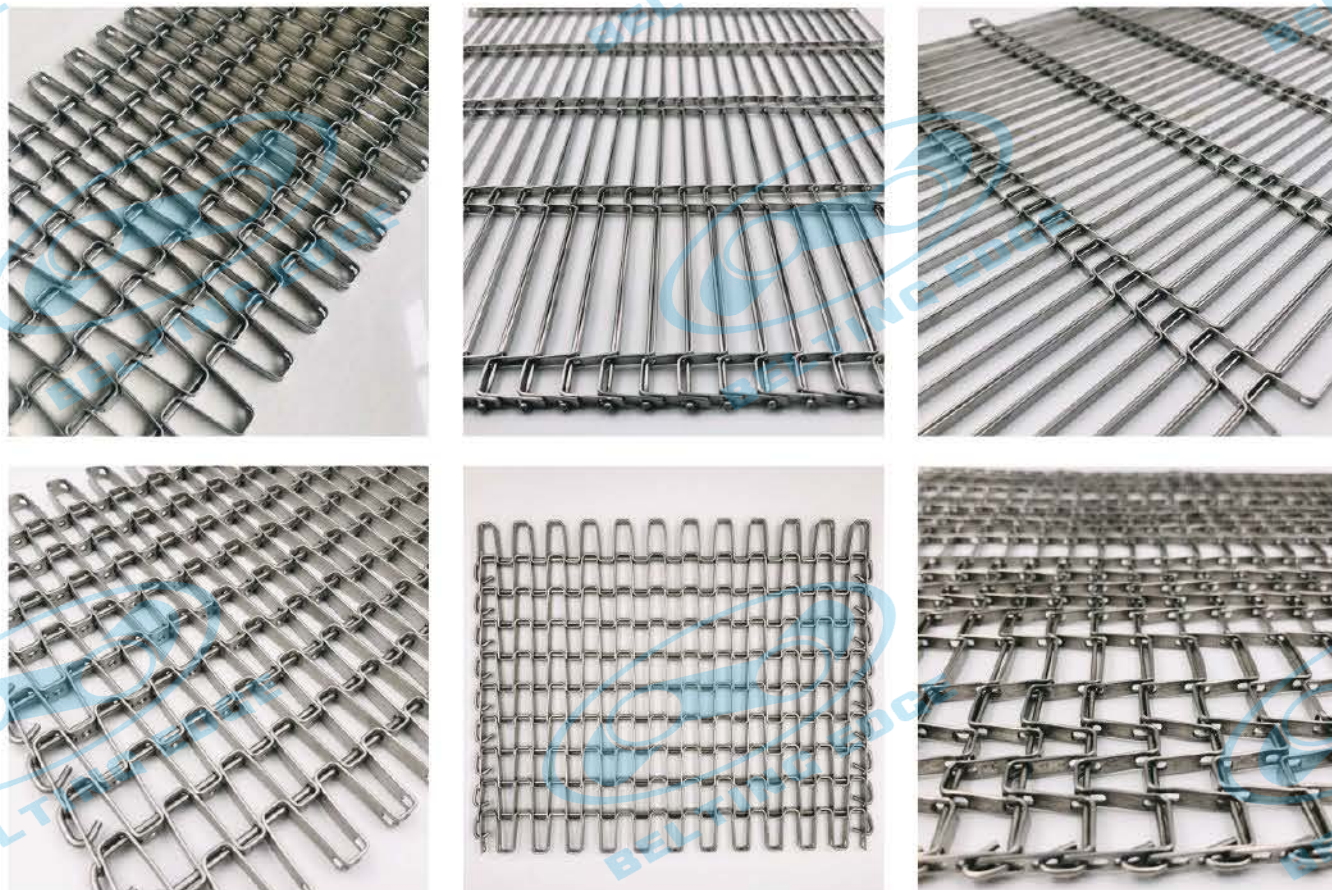
Technical specifications



Material	Carbon Steel, SUS201, SUS304, SUS316
Spiral pitch(mm)	12.7 - 40
Rod pitch (mm)	12.7; 25.4; 38.1; 50.8
Rod diameter (mm)	1.2; 1.6; 2
Strip thickness (mm)	3; 4; 5; 6; 8
Belt width (mm)	200 - 400
Edge finish	Welded / Clenched
Belt length	Customised
Sprocket	Material & Sprocket is customised as per request

*Special specifications are available

Product images



Features

- Flat and smooth surface to convey unstable products.
- Driven by sprocket to ensure stable running and accurate tracking.
- Low maintenance, easy to clean and install.
- Large open area for free air flow and water drainage.
- High strength to weight ratio and can withstand higher loads and tensile strength.

Applications



Package



Package



Glass Annealing



Dry



Baking