

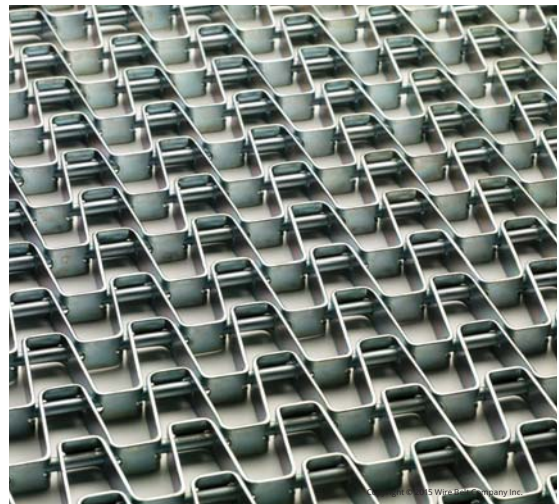
Honeycomb conveyor belts

Also known as Flat Wire belting

Honeycomb is an ideal choice for any application which requires both durability and an open belt design whilst maintaining a flat carrying surface. Its high strength-to-weight ratio also makes it an ideal choice for customers keen to improve their energy efficiency.

Advantages of Honeycomb include:

- Open mesh construction for quick drainage and free air circulation
- Flat carrying surface
- Easily cleaned
- Easily joined
- Economical
- High strength to weight ratio
- Positive sprocket drive



Honeycomb belting, also known throughout the industry as Flat Wire belting, is a straight-running belt with an extremely high strength-to-weight ratio. It is available in a wide variety of aperture configurations to suit applications as diverse as casting, baking, drainage and packaging.

Honeycomb is constructed from formed flat wire strips connected by cross rods running through the width of the mesh. The rods are finished with either welded button edges or hooked edges.

It is a strong, lightweight, positively driven belt. A large open area makes this belt particularly suitable for processes such as washing, drying, cooling, and cooking.





Typical Honeycomb Applications

Honeycomb belt has many and varied uses, below is a list of typical applications. If you have an application that is not listed below, contact our Technical Sales Engineers to see if Honeycomb belts are right for your needs.

- Transport
- Cooking
- Heating
- Drying
- Cooling
- Drainage
- Freezing
- Baking
- Washing
- Weed Clearing
- Turf Cutting
- Breeding
- Packaging
- Sorting
- Recycling
- Elevating
- De-Elevating
- Loading
- Harvesting
- Canning
- Pastuerisation
- Painting
- Assembly
- Proofing



Pizza oven

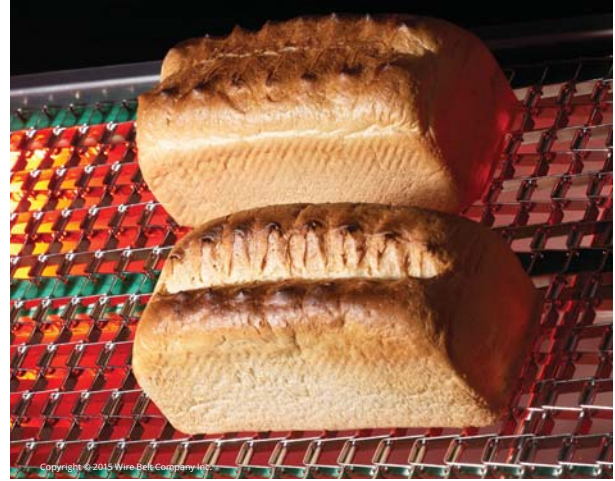


Baking

HONEYCOMB CONVEYOR BELTS



Baking



Heating



Industrial



Canning