

WIRE MESH BELT

SPECIFICATIONS

Frames:

2 7/8" high aluminum extrusion

2 7/8" high stainless steel

Conveyor Widths:

2 1/8" – 100 1/2"

Conveyor Sprockets:

2 1/8" – 6" Diameter

Plastic, metal or stainless steel

Drives:

End

Center

Direct, Top or Bottom mounted

Live Load Capacity:

Up to 25 lbs per foot ft. loading

FEATURES

- Space saving conveyor
- Design flexibility
- Belts are 1/2" less than frames
- Wide variety of belt sizes and types
- Precision machined conveyor components
- Low profile to work in tight places
- Belts are factory installed
- Conveyors are rated for industrial environments
- Supports are modular design
- Controls are Nema 12 or 4X rated to meet electrical requirements

MCKENZIE
CONVEYORS
LOW PROFILE DESIGNS



Stainless Wire Mesh Cooling Conveyor

APPLICATIONS

Transportation

Product washers and risers

Oily parts

Hot parts

Cooling

PCB wave solder feeding

BELT TYPES

Wire mesh

Stainless steel

Galvanized chain

