

# AMTEC

## Applied Manufacturing Technologies, Inc.

### Incline Conveyors

#### Incline Conveyor System KF-P 2040.86



With its compact design using our aluminum profile systems, Conveyor System KF-P 2040.86 is ideally suited for continuous duty applications in multi shift environments. With the modular construction using all the inherent benefits of our AMTEC Profile Systems, this conveyor can be readily integrated into new or existing equipment, or be used as a free-standing conveyor for bulk handling and loading applications. The conveyor features T-slots to which accessories including stands, rails, hoppers or chutes can easily be mounted.

- Length up to 10,000 mm depending on design and load
- 210 to 710 mm widths, in 50 mm increments
- Loads up to 150 kg (higher on request)
- Constant and variable speed packages
- Bends 15, 30, 45 and 60°
- Fabric, Plastic and Steel Belting Options

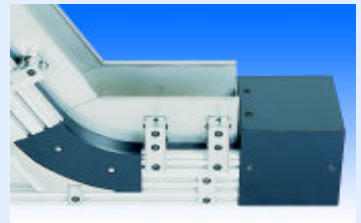
### Belting Options

Modular Plastic Belting: Ideal for transport of plastic, blow molded parts or small metal stampings.

Modular Fabric Belting: Ideal for transport of food (FDA accepted), plastic or bulk material handling

Modular Steel Belting: Ideal for transport of stampings, castings, machined parts or bulk material handling.

On request, belting of Polyethylene (good shock resistance) or Acetal (longer life) are also available.



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