

# The Proper Conveyor for Cylindrical Products



TKF Inc. now offers custom bowtie conveyor systems that are designed to convey pipe and other cylindrically shaped products efficiently and safely within a small footprint. Other features include:

- A roller with a trough shape (sometimes called a V roller) to permit product to be conveyed, while virtually eliminating the side-to-side movement associated with round objects.
- Your choice of driving mechanism — either a roller-to-roller chain drive or TKF's roller-to-roller PosiGrip belt drive.
- Accommodation of the trough-style design to a variety of widths and lengths.
- The flexibility to be used indoors or adapted to be used outdoors in harsh environments.
- The customization of each system to customers' specific requirements.

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[www.tkf.com](http://www.tkf.com) [2]

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### **Links:**

[1] <mailto:jwalsh@tkf.com?subject=Press%20Inquiry%20Regarding%20Bowtie%20Conveyor>

[2] <http://www.tkf.com/>