Automatic Twisting Machine Wire Ties - White/Black | JINGWEI JW-PK02

Model No. JW-PK02



SPECIFICATIONS

Color Options	White or Black standard
Custom Colors	Available on request
Application	Automatic twisting machines
Use Case	Industrial cable harness manufacturing

JW-PK02 is twist tie wire for automatic twisting machines, supplied on spool for the machine feed. The twister draws the tie from the spool, loops it round the coiled cable and closes it at the head, so the spool is the only interface between the operator and the tie. It is used in cable harness manufacturing to bind coils and formed branches.

In an automatic twister the stoppage usually starts at the spool: a tie that pays off unevenly snatches at the feed, the twist head drops its loop, and the operator has to clear the head and re-index the line. JW-PK02 is supplied in the spool format the twisting machine takes, so the tie runs through the feed path the head was set up for. It is stocked in white and black to match the jacket colour on the line.

Against twist tie sold loose by length for hand tying, JW-PK02 is a machine consumable on spool. Within the same tie range, JW-PK03 is the oval PE tie packed 1000 m per roll for bundling and dispensing, JW-PK04 is the gang twisted PE tie for packing and garden work, and JW-PK02 remains the plain spool tie for automatic twisting heads.

Key Features

1. Spool supply for the feed path of automatic twisting machines

2. White standard colour, supplied on spool

3. Black standard colour, supplied on spool

4. Custom colours made to order against the harness colour code

5. Tie is closed by the twisting head, with no clip, tape or hand tool at the joint

6. Supplied for industrial cable harness manufacturing, not retail packing

Technical Specifications

Parameter	Specification
Model	JW-PK02
Product type	Twist tie wire for automatic twisting machines
Supply form	Spool
Standard colours	2 - white, black
Custom colours	Available on request
Application	Automatic twisting machines
Use	Industrial cable harness manufacturing

Applications

— Cable harness plants - binding coiled cable at the end of the cut-and-strip line

— Power cord production - coil tie before bagging

— Wire and cable warehousing - coil binding for stock lengths

— Automotive harness - branch bundling on formed looms

— Network and data cable assembly - coil tie after electrical test







