

Steel Flange Process Bobbin

Designed for cable, steel cable, and welding wire applications. This steel bobbin is suitable as a process, one-way, or shipping bobbin.



Product Overview

Industrial Steel Flange Bobbins

These high-performance steel flange process bobbins are engineered for demanding industrial winding applications, including wire and cable manufacturing. Available in multiple configurations such as corrugated, double-layer, and flat high-speed designs, they are built to withstand high winding tensions and pressures. Precision-machined components ensure smooth rotation and accurate alignment, promoting operational longevity and minimizing downtime in continuous production environments.

Corrugated Steel Spool Series

Available Sizes (Diameter)

- 1000mm
- 1250mm
- 1400mm
- 1600mm
- 1800mm
- 2000mm
- 2240mm
- 2400mm
- 2800mm
- 3150mm

Typical Applications

Large Cable, Welding Wire, Process Spool, One-way Shipping, PVC Tube Rolling, PVC Pipe Rolling

Double Layer High Speed Spool Series

Available Sizes (Diameter)

- 500mm
- 630mm
- 800mm
- 1000mm
- 1250mm

Machinery Compatibility

Stranding Machine, Twist Bunching Machine, Taping Machine, Wire Cable Making Machinery

Flat High Speed Spool Series

Available Sizes (Diameter)

- 300mm
- 400mm
- 500mm
- 630mm
- 800mm
- 1000mm
- 1250mm

Machinery Compatibility

Copper Wire Drawing, Aluminum Wire Drawing, Stranding Machines, Bunching Machines, Annealing Machine, Enameling Machine, Tinning Machine