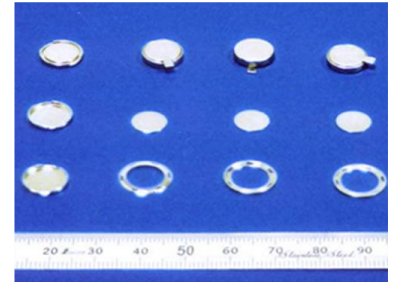


Precision Stainless Steel Industrial Equipment Components

These precision-engineered components are made from high-quality stainless steel for durability and resistance to corrosion. The set includes cups, discs, and rings, each manufactured to meet stringent industry standards.



Product Overview

Precision Stainless Steel Industrial Components

These precision-engineered stainless steel components are designed for high-performance industrial equipment applications. Manufactured with meticulous attention to dimensional accuracy, they offer superior corrosion resistance and durability for demanding operational environments. The product range includes various complex shapes such as cups, discs, and rings, ensuring versatility across multiple industrial sectors.

Manufacturing Capabilities

Equipment Capacity

115 sets

Total Processing Units

160 T

Precision Press Capacity

200 T

Max Punching Press Capacity

Core Stamping Processes

Stretch Forming, Fine Blanking, Bending, Precision Stamping, Deep Drawing

Applications

Industrial Use Cases

- EPS Steering Motor Steel Housings
- Automobile Sensor Signal Wheels
- Shock Absorber Signal Wheels
- Lithium-ion Battery Housings
- Electron Gun Metal Stamping
- Printer and Copier Components