

Perforated Metal Stamping with Mounting Holes

This precision-engineered metal stamping features a circular design with evenly spaced perforations. It incorporates multiple mounting holes for secure and stable installation.



Product Overview

Precision Perforated Stamping

This precision-engineered metal component is designed for industrial applications requiring high dimensional accuracy and reliable mounting capabilities. Featuring a circular design with a central aperture and evenly spaced perforations, the part provides both structural integrity and efficient ventilation. It is manufactured through advanced stamping processes, making it suitable for secure integration into various mechanical and electronic systems.

Manufacturing Capabilities

Production Equipment Metrics

16 sets

Punching Press (16T-60T)

16 sets

Multi-station Press (45T)

8 sets

High-speed Press (15T-80T)

3 sets

Precision Press (160T)

Stamping Techniques

Deep Drawing, Extruding, Piercing, Coining, Reverse Burring, Blanking, Forming, Embossing

Product Applications

Typical Applications

- Automotive EPS Steering Motor Housing
- Automotive Sensor Signal Wheels
- Shock Absorber Signal Wheels
- Lithium-ion Battery Housings
- Printer & Copier Components
- Electron Gun Metal Parts