Cold Stamping Metal Stamping Parts with Free Sample and Ra1.6 Roughness Included

Basic Information

• Minimum Order Quantity: 500

Price: +1~10+Pcs
Delivery Time: 15-20

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 3000+pcs+Month



Product Specification

Tooling: Drawing Dies Tooing Life: 5000 Shots

Quality Control: 100% Inspection Before Delivery

• Type: Cold Stamping

Mould Life:

 1 Million Times Of Strokes

Package: Standard Export Carton
Sample: Free Sample Is Ok

• Use: Custom

• Highlight: cold stamping metal parts,

metal stamping parts with free sample, metal stamping parts Ra1.6 roughness

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Product Description

Metal Stamping Parts are essential components used in various industries for a wide range of applications. These parts are manufactured with precision and expertise to meet the specific requirements of different projects. Metal Stamping Parts are commonly known for their durability, reliability, and efficiency in handling various tasks.

The Parts Detection Method employed in the manufacturing process of these Metal Stamping Parts is the Measurement Of Three Axis NC. This advanced method ensures accuracy and consistency in the dimensions and specifications of the parts, making them suitable for a variety of industrial uses.

One of the key aspects of the Metal Stamping Parts is the Tooling used in their production. Drawing Dies are utilized to create intricate and precise shapes in the metal, resulting in high-quality finished products. The use of Drawing Dies ensures that the Metal Stamping Parts meet the required standards and specifications for each project.

When it comes to the surface finish of the Metal Stamping Parts, a Roughness of Ra1.6 is maintained. This level of roughness provides a smooth surface texture that enhances the overall appearance and functionality of the parts. The Ra1.6 roughness standard ensures that the Metal Stamping Parts meet the desired quality and performance criteria.

These Metal Stamping Parts are designed for Custom use, allowing for flexibility and customization according to the specific needs of each project. Whether it's for automotive, aerospace, electronics, or any other industry, these custom Metal Stamping Parts can be tailored to meet the unique requirements of different applications.

Another significant attribute of the Metal Stamping Parts is their Mould Life, which guarantees durability and longevity. With a Mould Life of 1 Million Times Of Strokes, these parts are built to withstand repetitive use and deliver consistent performance over an extended period. This exceptional mould life ensures that the Metal Stamping Parts maintain their quality and functionality throughout their lifespan.

Features

- Metal fabrication components
- Metal forming parts
- · Sheet metal punching parts
- Product Name: Metal Stamping Parts
- Dimension: As Per Drawing Or Custom's Sample
- Tooling: Drawing DiesSpecification: RoHS
- Sample: Free Sample Is Ok
- · Method: Stamping

Technical Parameters

Parameter	Value
Metal forming elements	Measurement Of Three Axis NC
Metal fabrication components	Dong Guan China
Metal pressing parts	As Per Drawing Or Custom's Sample
Mould Life	1 Million Times Of Strokes
Tooling Life	5000 Shots
Roughness	Ra1.6
Specification	RoHS
Package	Standard Export Carton

Use	Custom
Sample	Free Sample Is Ok

Applications

Precision metal stampings are versatile components that find applications in various industries due to their durability, precision, and costeffectiveness. Metal stamping parts produced in China are known for their high quality and competitive pricing, making them ideal for a wide range of product application occasions and scenarios.

With a minimum order quantity of 500 pieces and a price range of \$1 to \$10 per piece, these metal stamping parts are suitable for both small-scale and large-scale manufacturing needs. The delivery time of 15-20 days ensures quick turnaround, while flexible payment terms including L/C, D/A, D/P, T/T, Western Union, and MoneyGram make transactions convenient for buyers.

Manufactured with a roughness of Ra1.6 using the stamping method, these precision metal stampings are built to last and can withstand rigorous usage in different environments. With a tooling life of 5000 shots, these parts offer long-term reliability and consistent performance. Additionally, the parts comply with RoHS specifications, ensuring environmental sustainability.

The supply ability of 3000+ pieces per month guarantees a steady availability of metal stamping parts for various industries. These parts are commonly used in automotive, aerospace, electronics, and appliance manufacturing, among other sectors.

Each metal stamping part is carefully packaged in a standard export carton to prevent damage during transportation and storage. This ensures that the parts reach customers in perfect condition, ready for immediate use.

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