



Pipe Buckle

METALLECA® Pipe Buckle are formed by presses and molds to apply external force to plates, strips, pipes and profiles that result in plastic deformation or separation. Then, the stamping pieces acquire the needs of shape and size.

With the rapid development of technology and improvement of equipment requirement, the demand for precision accuracy stamping pieces is increasing and the applications are getting wider.

Product Description

The following is the introduction of high quality METALLECA® Pipe Buckle, hoping to help you better understand Pipe Buckle. Welcome new and old customers to continue to cooperate with us to create a better future! Due to our focused approach, timely delivery and ethical business policy, we have been able to gain tremendous success in this domain.

Low Price Pipe Buckle Made in China

We are proud of the superior customer gratification and wide acceptance due to our persistent pursuit of top of the range both of those on merchandise and service for Factory Price For China Hot Sale Drop Forged Steel Eye Hook Tube Hook Pipe Hook Lifting Hook, We're going to endeavor to maintain our fantastic track record as the very best products supplier in the planet. When you've got any questions or reviews, you should get in touch with with us freely. Factory Price For China, Latch, All the imported machines effectively control and guarantee the machining precision for the products. Besides, we have a group of high-quality management personnels and professionals, who make the high-quality goods and have the ability to develop new merchandise to expand our market home and abroad. We sincerely expect customers come for a blooming business for both of us.

Pipe Buckle Introduction

Our METALLECA® Pipe Buckle are manufactured by the press and die stamping, then using post processing and surface treatment has a certain aesthetic and high precision.

We will select reasonable surface treatment methods to improve the quality of the overall equipment according to the requirements for different needs, such as polishing, electroplating, oxidation, and so forth.

At present, most of the production of stamping pieces is aluminum and stainless steel.

Pipe Buckle Parameter (Specification)

Production process	Material	Strength	Application
stamping	ASTM 304/316 AL5052 AL1050 AL1035 Q235 Q345 08F	Simple structure, easy to deform No cracks and defects Dimensional precision accuracy High productivity Smooth and beautiful appearance Better interchangeability Light weight and high rigidity	Pipe buckle/clamp Bathroom accessories (floor drain cover) Instrumentation case household utensils (plates, bowls)

Pipe Buckle Feature And Application

The 60 to 70% steel plates are stamped into finished products in the world. For example, Car bodies, chassis, fuel tanks, radiator fins, boiler drums, container cases, motors, and Iron core silicon steel sheet for electrical appliances, etc.

They are all stamped and used in instrumentation, home appliances, bicycles, office machine, household utensils and other products.

Stamping parts are the production technology by using the power of general or special stamping equipment to directly deform sheet materials in the mold, and to obtain product parts with a certain shape, size and performance.

There are the three elements of stamping processing: sheet materials, molds and equipment.

METALLECA® Pipe Buckle is a cold metal deformation processing. Therefore, it is called cold stamping or sheet stamping.

It is a method of metal plastic processing (or pressure processing). In addition, it belongs to material forming engineering technology.

Product Details

Production Process: stamping + machining + surface treatment

Materials: aluminum alloy 5052、1050、1035

Stainless steel ASTM304/316

Carbon steel Q235 Q345

Other materials: copper alloy plate, nickel alloy plate, titanium alloy plate

Surface treatment: polishing, oxidation, electroplating, wire drawing

Surface requirements: customize

Product Qualification

Matching photos:



Product photo:



Deliver, Shipping And Serving

Transportation: by sea, by rail, by air

Shipping: pallets (plywood or fumigated wood), wooden case + lid + carton + corner protector + PE film

Delivery: FOB Ningbo or Shanghai recommend

Workshop photos: Stamping equipment and workshop



Mold photos

