



Polished Part with Precision Hole



SJ can provide customized Polished Part with Precision Hole according to client's drawing and specification. With equipped with lathe machine, milling machine, CNC machining center and grinding machine, our factory can manufacture Polished Part With Precision Hole with tight tolerance.

Product Description

Wholesale hot sale Factory Polished Part with Precision Hole with low price. SJ is a Polished Part with Precision Hole manufacturer and supplier in China. With vast experience in CNC custom part field including the material of Aluminum, Stainless steel, Copper, Steel etc, SJ is professional for polished part with precision hole , we can provide Material Data Sheet, QC Inspection Report, ROHS Report of automotive aluminum part to the customer. Apart from manufacturing this polished part with precision hole, we also can provide surface treatment for the part such as anodizing, oil painting, galvanizing, electroplating etc.

Product parameter (Specification) of Polished Part with Precision Hole:

Material	SS304, SS306, SS316, AL2024, AL7075, AL6061, AL6063, C3600, C3771
Surface treatment	Anodized, Hard anodized, Oil painted, Galvanized, Nickel plating
Packaging	Neutral packing, blister and bubble plastic bag, or custom packaging
Lead time	7-10 days for sample orders, 15-25 days for mass production orders.



Payment terms	T/T, By Paypal, By Western Union.
Processing machines	Lathe machine, Milling machine, CNC machining center, Grinder



SENJING METAL
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Pictures of Our Workshops(Lathe, Auto-lathe, CNC machining center)







Strength of SJ to be a supplier of Polished Part with Precision Hole:

1. Rich experience in machining metal parts with different material.
2. Material is authentic and tested by authorized third party.
3. Our sales team can Communicate with the clients very well.
4. Can response in 48 hours once get inquiry or feedback from the client.
5. Can complete the order fast and deliver the goods in time.

Q&A:

1.Q: What is Galvanic plating ?

A: Its application is rich in metal product. The main process is to put the parts into the chemical plating solution. According to the different needs of customers, the parts can be plated into different colors, with high gloss silver, silver, gray silver. Its conductivity of the electroplated product significantly enhanced. How to deal with some components required insulated? There are two ways: First, to paint insulating oil on required area of the part. Of course, coated with insulating oil area will be black, it is not suitable as appearance side. Second, to covered with special adhesive paste, to protect them, the same effect can be achieved.

2. Q: What is Passivation?

A: The passivate process is designed to remove foreign metals and oils (usually from machining) from the surface of stainless steel. The end finish will not change the dimension of the part nor the overall appearance of the base metal. Passivation purifies the surface of a machined part and therefore improves corrosion resistance.