



High Precision Inserts In Harden Steel

We have rich experience in manufacturing High precision inserts in harden steel in good quality, and we has specialized in precision plastic mould and plastic part manufacture for years, serving global customers. We are expecting to become your long term partner in China.

Buy High Precision Inserts In Harden Steel with Quotation

Our business since its inception, usually regards product or service high-quality as organization life, continuously boost production technology, improve solution top quality and repeatedly strengthen business total top quality management, in strict accordance along with the national standard ISO 9001:2000 for Factory Promotional China Custom Made High precision inserts in harden steel, We have been on the lookout ahead to cooperating with all prospects from in the home and abroad. Moreover, customer fulfillment is our eternal pursuit.

Factory Promotional China High precision inserts in harden steel, Precision Mould, We have got constantly insisted on the evolution of solutions, spent good funds and human resource in technological upgrading, and facilitate production improvement, meeting the wants of prospects from all countries and regions.

1.High Precision Inserts In Harden Steel Introduction

We can customize the High precision inserts in harden steel based on customer drawing and specification specially.

We adopt integrated ERP system to plan and control the whole process for a project from quotation to DFM, design, manufacture, test, production and delivery.

We have advanced precision facilities and professional experienced project team to ensure our mold in good quality with on-time delivery.

We are endeavoring to become one of the leaders in the field of mould manufacturing and injection moulding in the world.

ERBIWA MOULD INDUSTRIAL CO. , LTD.

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2.High Precision Inserts In Harden Steel Parameter

(Specification)

Mould information	Size	Depends on customers requirement (2D/3D)
	Color	Single/multi
	MOQ	Small order accepted
	MOLD LIFE	500-1000000 shots
	Brand	Canon, Epson, Brother, Sony, Tyco, Audi, Honda, Toyota and Flextronics, Fuji Xerox, HP, JST, Kyocera, Panasonic, BMW, Sanyo, ZTW, VELEO
Mould Details	Type	Prototype mold and series/production mold
	Standard	HASCO,DME,LKM,FUTABA,other
	Cavity/Core material	1.2343/1.2311/SKD61,S136,NAK80,H13,738H,other
	Injection	Cold runner/hot runner(Moldmaster, YUDO,INCOE,HUSKY,MOLD-TIP,other
	Cycle life	500k~1000k shots
Service	One stop service	Design- Mockup- Manufacturing- Assembly
	Design	CAD/CAM technical platform and perfect engineering data switching system which enable us to have elastic choices to offer service to our customers. UG 4.0 DXF, DWF, PRT, SAT, IGES or STE format for mold design and layout
	Mockup	Rapid laser mockup /CNC mockup process
	Manufacturing	Prototype mold,production mold,plastic parts production
	QC	Latest precise detecting instruments Well trained and skillful inspectors Timely feedback to manufacturing department High yield rate and timely delivery

	Delivery	SAMPLES SHIPPED BY FEDEX,DHL,TNT,UPS Sea or air shipment for Mold/mass production

3.High Precision Inserts In Harden Steel Feature And

Application

We can customize different size and geometry High precision inserts in harden steel in different steel material with variant texture surface.

Plastic injection mold components or spare parts, including cavity/core inserts, sliders,inserts,lifter, Round or cylindrical ejector pin, ejector blade, ejector sleeve, guild bush ,sleeve pin,guide pin etc.

Thread sliders, inserts and ejector pin for series molds.

- Automotive
- Medical and health-care
- Electrical
- Electronics
- Home Application

4.High Precision Inserts In Harden Steel Details

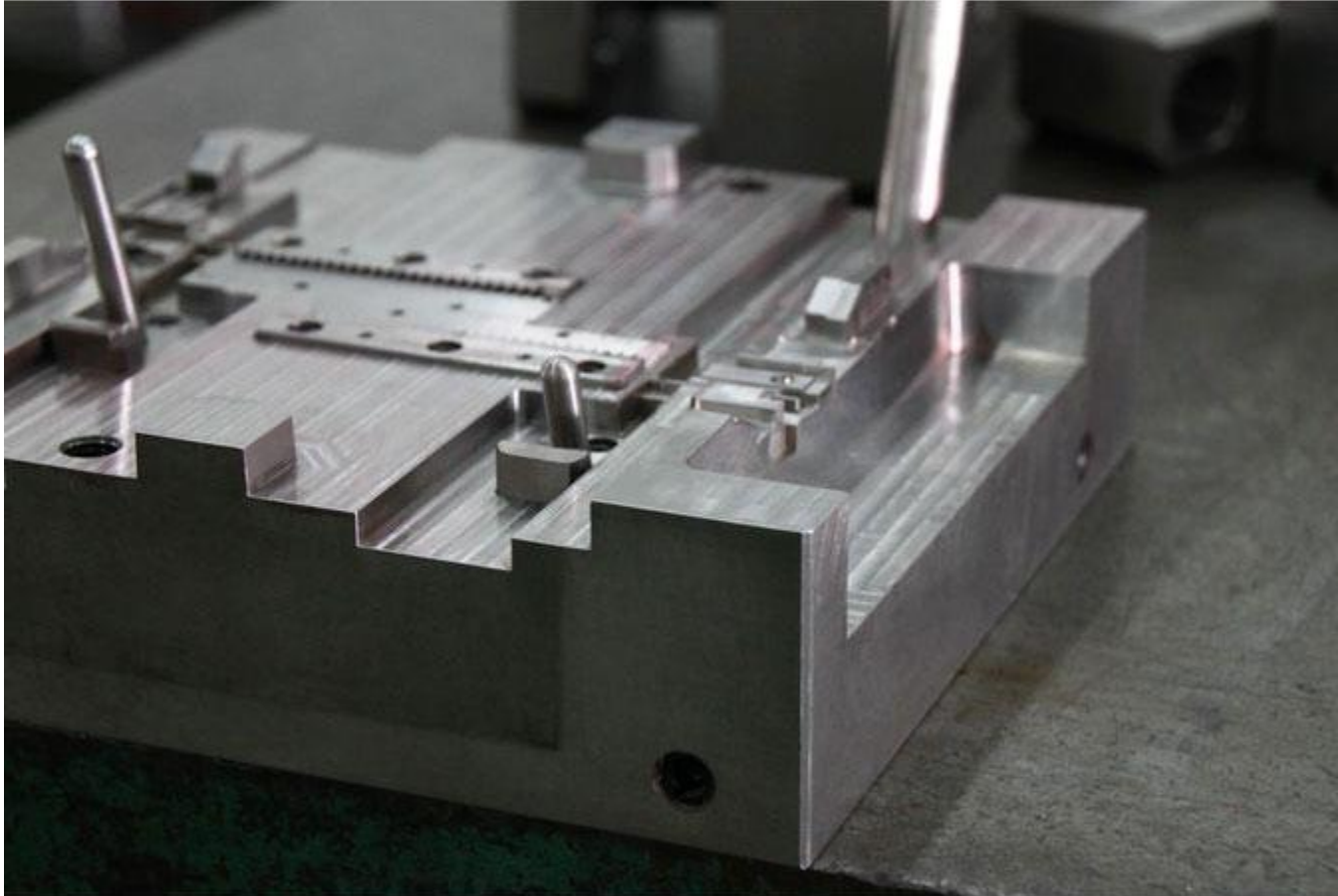
Name: High precision inserts in harden steel

Steel: S136, 1.2343, 1.2344, H13, SKD61 etc.

Standard: HASCO

Surface finish: Customized texture or polishing





5.High Precision Inserts In Harden Steel Qualification

We are ISO9001:2015 and IATF16949 certificated precision plastic injection mold maker and moulding company.

6. Deliver, Shipping And Serving

Our QC will 100% inspect the mold and parts before shipping and provide detailed inspection report.

After pass inspection, we will carefully clean the mold and parts.

- 1) .For moulds, they will be coated one-layer anti-rust oil firstly, and then covered thin films overall the mould, finally pack into non-solid wooden case.
- 2) .As for plastic products/mold components, we will pack into standard export cartons or as per customer's requirements.

7. FAQ

Q: How can I get the quotation?

A: We will submit the quotation in 24 hours if getting detailed information during working days. In order to quote for you earlier, please provide us the following information together with your inquiry.

- 1) 3D Step of Files and 2D Drawings
- 2) Material requirement
- 3) Surface treatment
- 4) Quantity (per order/per month/annual)
- 5) Any special demands or requirements, such as packing, labels, delivery, etc.

Q: What are the main oversea markets of ERBIWA?

A: Currently ERBIWA regular oversea customers are from Germany, US, Italy, France, UK, Spain, Netherlands, Japan, India, and Denmark etc.

Q: How do you control the quality?

A:

- 1). Materials inspection by IQC, including hardness check, overall dimension and material certification.
- 2). The first sample inspected by QC, and QC will check as per the parameters list and critical dimensions according to 2D drawing provided by customers. After dimension checked to be OK, and we will send samples for customer approval to decide if it can go ahead with production;
- 3). During injection moulding production, our QC will check the injection molded parts every 2 hours, ensure no any rejects and parts are produced in stable quality;

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- 4). FQC will check the products before sending to the warehouse;
- 5). 100% inspected by OQC before shipping out to customer.

Q: What shall we do if we receive defective products?

A: If receive defective product, please send us the photos, we will feedback to our engineers and QC departments and solve the problems at top urgent.