



CNC Turning Motorcycle Titanium Parts OEM 64 Titanium Alloy Material

Our Product Introduction

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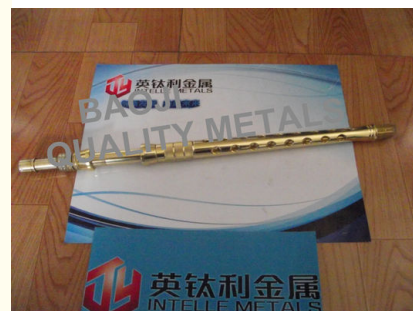
Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-M-2021-0017
- Minimum Order Quantity: 50 piece
- Price: Negotiable
- Packaging Details: plastic paper inside, plywood case outside
- Delivery Time: 5-35 working days
- Supply Ability: 1000 piece/week

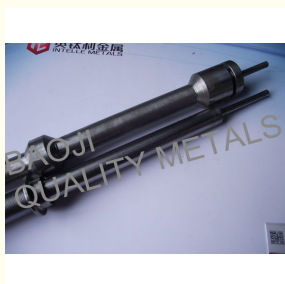


Product Specification

- Key Words: OEM Custom Turning CNC 64 Titanium Alloy Motorcycle Machine Parts
- Dimensions: According Customer's Request.
- Material: Titanium Titanium Alloy
- Color: Red, Gold, Purple, Black Etc.
- Logo Make: As Order
- Shape: Custom-Made
- Highlight: **OEM Motorcycle Titanium Parts, CNC Turning Motorcycle Titanium Parts, 64 Titanium Alloy CNC Turning Parts**



More Images



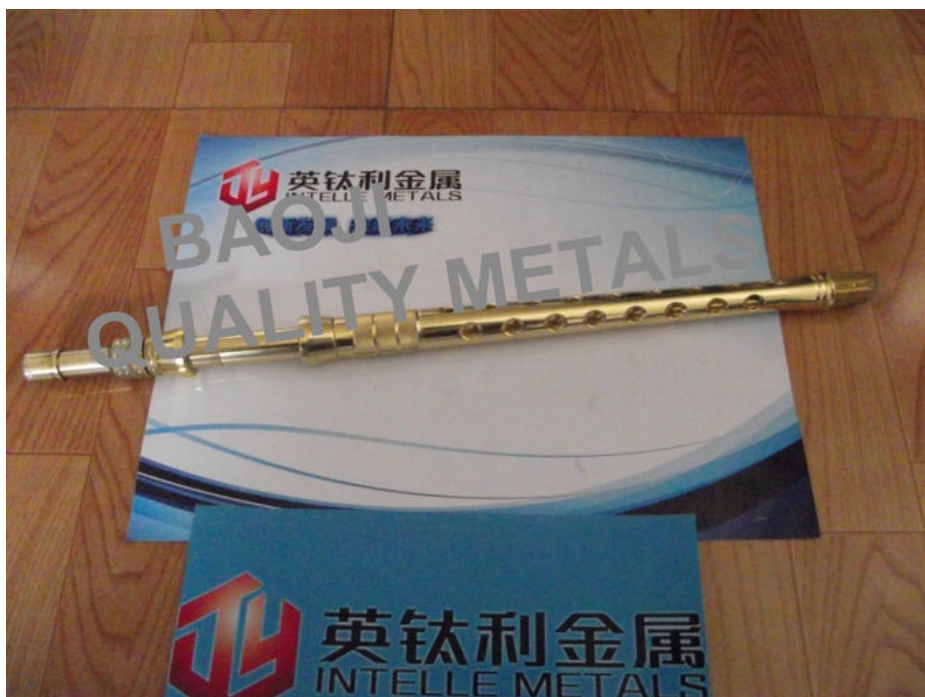
Product Description

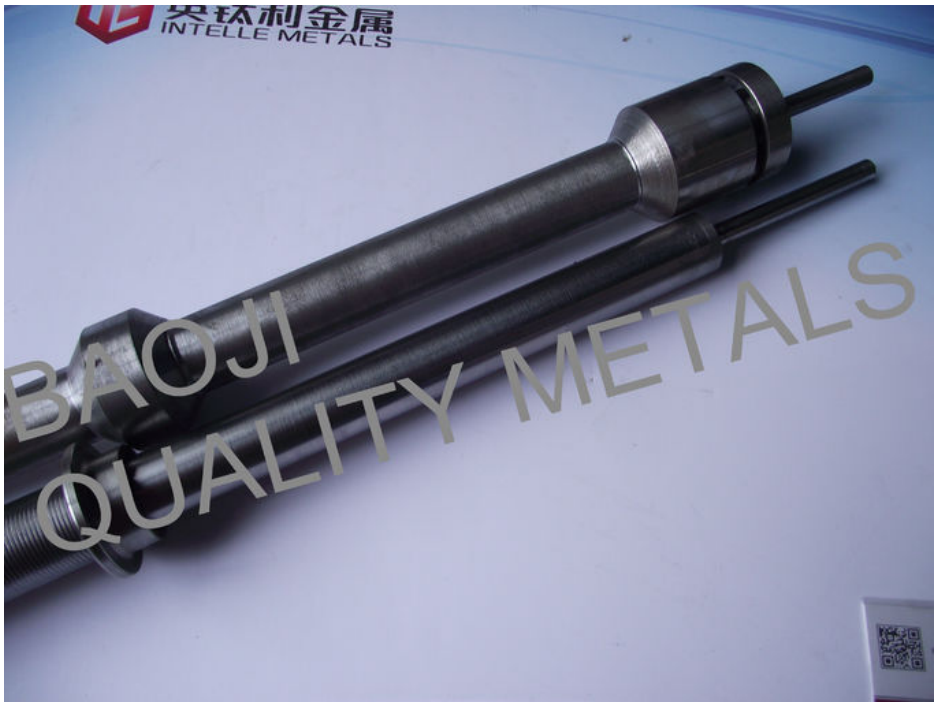
Processing titanium standard parts, titanium non-standard parts and titanium customized parts for motorcycle racing

Welcome to contact us for detail

OEM Custom Turning CNC 64 Titanium Alloy Motorcycle Machine Parts

Product Name	OEM Custom Turning CNC 64 Titanium Alloy Motorcycle Machine Parts
Process	machine and CNC machining
Material	titanium grade 2 grade 5 ...
Tolerance	+/-0.01mm
Quality control	<ul style="list-style-type: none">- First batch inspection:After production start or adjustment,test several parts.- Cyclic inspection: Make a random inspection of the products Interval half hour.- Completion inspection: Inspection of semi-finished products or finished products after each process.- Pre-delivery inspection:Factory inspection is required for each batch of products and attach the test report.
Specification	OEM serice, strictly according drawing and samples
Sample delivery time	5-10 days, per products.
Application	OEM CNC Machining, Mining Accessories, Machinery Accessoried, CAR Parts, Auto Parts, Industrial Parts, etc
Certification	ISO 9001





Material	titanium grade 2 grade 5 ...
Precision processing	CNC machining ,CNC turning, CNC milling, drilling, grinding, wire-EDM cutting ,
Surface finish/treatment	Anodizing,Sand blasting,Painting,Powder coating,Plating,Silk Printing,Brushing,Polishing,Laser Engraving
Drawing Format	jpg/.pdf/.dxf/.dwg/.igs./.stp/x_t. etc
Tolerance	0.003mm-0.01mm
Quality assurance	- Technicians self-check in production
	- Engineer spot check in production
	- QC inspect after products finished
MOQ	1pc
Production time	2~30 working days
Application	Aerospace, Electric Vehicles, Firearms, Hydraulics and Fluid Power, Medical and Dental, Oil and Gas, and many other demanding industries.



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