



## CNC GR2 Titanium Machining Parts Forgings Pipe Fittings

Our Product Introduction

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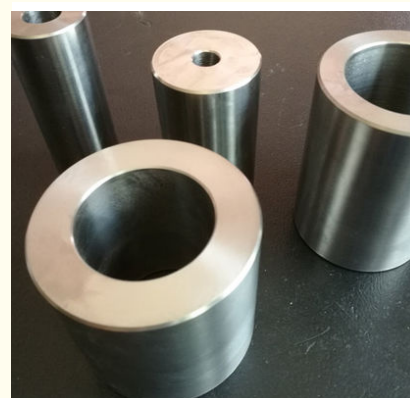
### Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-CNC-LUCKY-0321
- Minimum Order Quantity: 1 piece
- Price: Negotiable
- Packaging Details: plastic paper inside, plywood case outside
- Delivery Time: 5-35 working days
- Supply Ability: 2000 piece/week



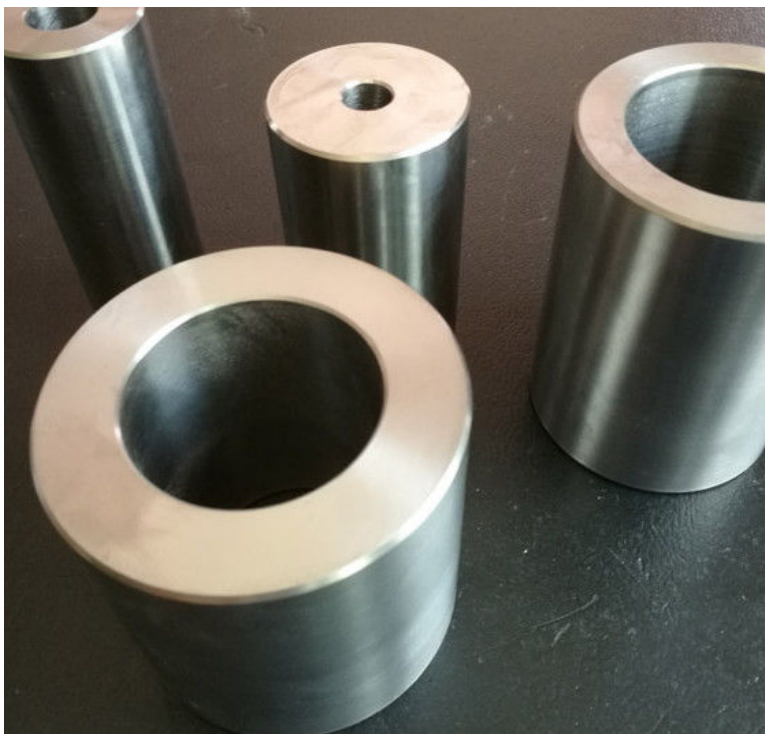
### Product Specification

- Product: GR2 Titanium Pipe Fittings Titanium Forgings Titanium Machining Parts Manufacturer
- Keywords: Titanium Pipe Fitting
- Material: Titanium
- Dimensions: As Order Request
- Standard: DIN GB ISO JIS BA ANSI
- Titanium Grade: Gr.1, Gr.2, Gr. 5, Gr.7, Gr.9
- Highlight: **GR2 Titanium Pipe Fittings, Titanium Machining Parts Forgings, CNC Machining Titanium Forgings**



## Product Description

GR2 Titanium Pipe Fittings Titanium Forgings Titanium Machining Parts Manufacturer



In the early mechanical polishing process, it was quite time-consuming. All mechanical polishing methods supplied to titanium machining manufacturers used polishing solution containing etchant in the one step or two steps after Z polishing process. Suppose that the supplier of titanium machine parts uses 320 grit sandpaper to complete the sample grinding process, but this may not always be the case. If the sample is cut with ultra-thin cutting pieces or grinding wheel cutting pieces with proper bonding strength, the cutting surface is flat and the damage layer Z is small, then 320 grit abrasive paper can be used to finish the sample grinding process. If the cut surface is rough and the damage layer is large. For example, using a band saw to cut may produce such a result. At this time, it is necessary to use coarser sandpaper and spend a certain amount of time to remove the damaged layer.



Titanium	Machined Titanium Alloy Accessories Pure Titanium Machined Parts
custom CNC titanium machining parts	
Tolerance	+/-0.005 (customize available)
Surface roughness	Ra0.2-Ra3.2 (customize available)
materials	titanium grade 2 grade 5 ...
processing	CNC turning, milling, drilling, auto lathe, tapping, bushing surface treatment, anodized, etc.
Anodizing	black, gold, red, blue, grey purple, etc
Carburizing	black, grey etc.
Nitrided	black, grey etc.
quality assurance	100% quality check before delivery.
Process titanium parts according sample or drawing.	
Welcome OEM, ODM !	

**Q: Why choose us?**

- A1: We have 14 years experience for titanium products making.  
A2: sample order is acceptable.  
A3: lower price, good quality and short delivery time.  
A4: The quotation can be made within 24 hours.  
A5: ISO9001:2015 certification  
A6: Give us drawing, make your drawings and ideas become a reality!  
A7: Provide third-party quality inspection reports. **Ultrasonic testing & material test report .**



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