

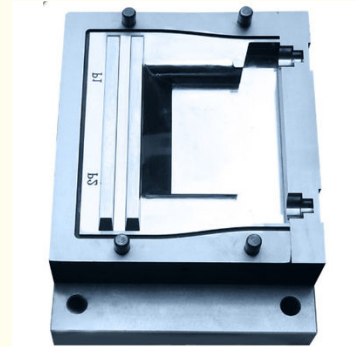
Vacuum Mould Casting Mold For Electric Insulators

Our Product Introduction

for more products please visit us on jc-transformer.com

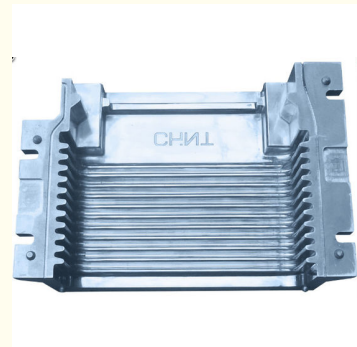
Basic Information

- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE,UL
- Model Number: M8088
- Minimum Order Quantity: 1 pcs
- Price: consult
- Packaging Details: Export standard packaging
- Delivery Time: 5 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 100pcs/month

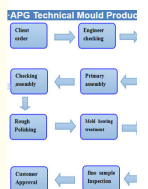
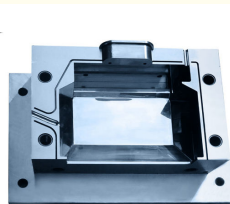


Product Specification

- Product Name: Current Transformer Mold
- Number Of Moulds: Two Out Of One Cavity
- Product Size (mm): 210.000X355.000X352.000
- Cavity Material: P20 # Steel
- Core Material: P20 # Steel
- Equipped With Two Sets Of Remark: Vacuum Nitriding, Mirror Polishing
Mold Frames :
- Casting Accuracy: $\pm 0.1\text{mm}$
- Lead Time: 7-15 Days
- Mold Cavity: Single/Multi
- Mold Certification: ISO9001
- Mold Color: Customized
- Mold Design: 2D/3D
- Mold Life: 100-500 Times
- Mold Material: Aluminum/Steel/Zinc Alloy



More Images



Our Product

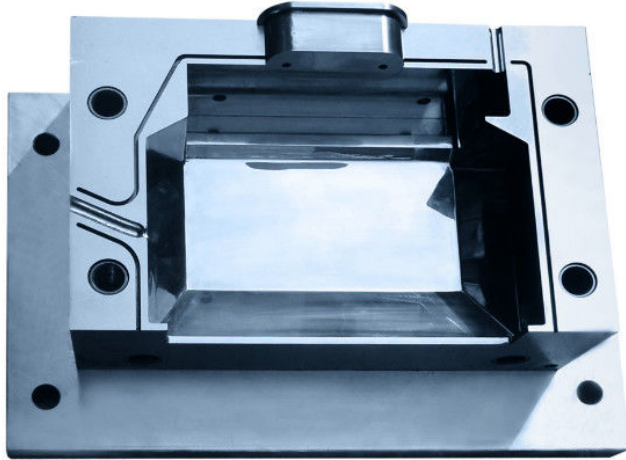
Product Description

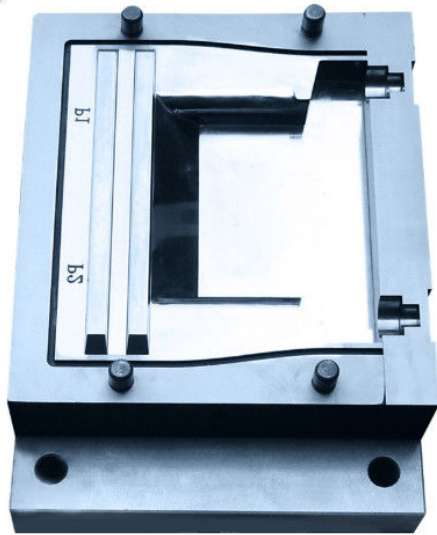
Casting process with the Vacuum casting mold for Electric insulators for Vacuum Mahine

1-36KV Current Transformer APG Technical Mould Advantages:

1. Material: P20
2. Lifetime: 50,000-100,000 times
3. More than 40 production processes
4. Supply Product design, Mould design and Mould production.

5.Offer produce samples made by mould.





Current transformer APG Technical Mould:

APG CT molds



Curing and open mold



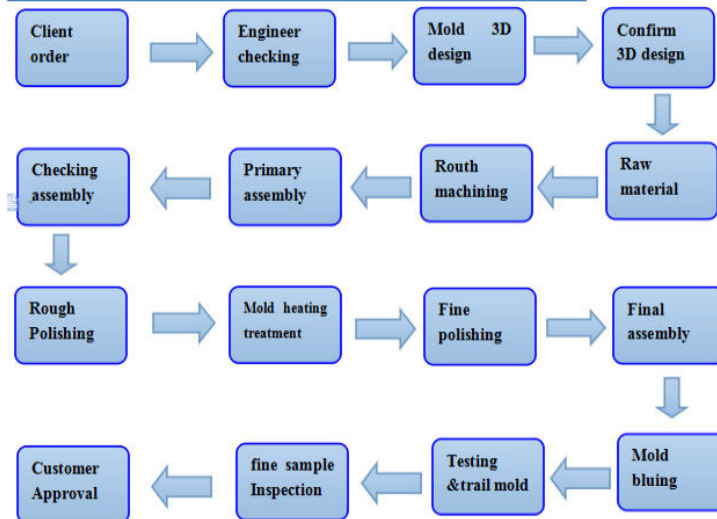
Injection epoxy resin mixing



Resin current transformer



APG Technical Mould Production Process:



Wuxi Jiachen Power Electronics Equipment Co., Ltd.



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