



Hot Runner Automotive Abs Plastic Injection Molding Process Electronic Products Plastic Accessories

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: ISO9001:2015
- Minimum Order Quantity: 500pcs
- Price: Negotiable
- Packaging Details: Carton and wooden case
- Delivery Time: 35-45 Days
- Payment Terms: T/T, Paypal
- Supply Ability: 100000pcs



Product Specification

- Material: ABS
- Surface Finish: Non
- Tolerance: +/-0.2mm
- Color: White
- Process: Injection Molding
- Certificate: ISO9001:2015
- Highlight: hot runner injection molding process,
automotive plastic injection moulding,
abs plastic injection molding process

Product Description

ABS Injection Molded Electronic Products Plastic Accessories :

Name	ABS Injection Mold Electronic Products Plastic Accessories
Material	ABS
Surface treatment	Non
Tolerance	+/-0.3mm
Weight	600g
Process	Injection Moulding
Certificate	ISO9001:2015
OEM	Available

Description:

Injection molding is a manufacturing technology for the mass-production of identical plastic parts with good tolerances. In injection Molding, polymer granules are first melted and then injected under pressure into a mold. where the liquid plastic cools and solidifies. the materials used in injection Molding are thermoplastic polymers that can be colored or filled with other additives.

Advantage:

Large volume runs of simple or complex uniform parts with tight tolerance.
Compared to 3D printing or CNC machining, the injection molding process is much faster when it comes to production in mass quantities.
Reliable manufacturing for repeated production runs after the prototyping phase has concluded.

Application:

Packaging, Consumer goods, medical devices, electronic and telecommunications. mechanical parts, and most other common plastic products available today.

Company profile

C&A Industrial Component Ltd. Is a China based manufacturer of custom made metal components, hardware, fittings, valves, PVC products, etc.

We have over 20 manufacturing facilities that we collaborate with in China. Manufacturing process: pressure die casting, machining, stamping and etc.

Most of the facilities are Certified with ISO9001, TS16949, and etc.

Our manufacturing facilities are located in Zhejiang area and Jiangsu area with a USA sales office for our North American Customers



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