



Technical process:

1.R&D:

We support customer R&D. make the files or improve the design if you needed. Based on your product needs, providing you the best technical solution, co-develop and consulting in mold-making by our professional technicians.

2.Negotiation:

The quality, price, material, delivery time, payment term, etc.

3.Place an order

- (1)you could send samples for consultant
- (2)you could offer your drawings to us
- (3)you could participate in designing, and create your distinguished product
- (4)you could pick up a favorite design from our massive Design Bank

4.Sample proof

If the first sample come out is not satisfied, we modify the mould until it satisfy our deem client.

5.Delivery

Delivery goods by sea or by air according to client's requirements.

6.Mould information

Mould material	C45 C50 P20 718 2738 2316 H13 NAK80 S136 etc
Cavity	Single/ Multi
Design software	PROE CAD etc.
Plastic material	PP ABS PS PC PE PU PVC etc.
Delivery time	15-60 days

Specification	Basically depends on client's requirements. Ideal effect of the chilling with the chilling system(even when you run it in the room temperature is 40℃) .
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