

MOLD INTRODUCTION

模具介绍

Choose RAYSHAPE, Share a Prosperous Future!

选择锐塑，共富前路！

For more information, please consult the manufacturer.



Water-immersion molds:

A wraparound cooling and exhaust system is used around the perimeter and bottom of a single cavity mold.

Advantages:

Fast cooling and exhaust, high production output, and ease of future maintenance and after-sales service.

Water-through molds:

U-shaped water pipes are arranged throughout the mold body for localized cooling, and intermittent vent holes are arranged for exhaust.

Disadvantages:

Slow cooling and exhaust, low production, and inconvenient future maintenance and after-sales service.

泡水模：通过单个腔模体的四周及底部，采用环绕式方法去冷却和排气。

优势：冷却快排气快，产量高、方便未来维修售后。

通水模：通过整个模体排布U形水管的方式去局部冷却，和排布间隔性排气孔排气。

劣势：冷却慢排气慢，产量低，不方便未来维修售后。



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