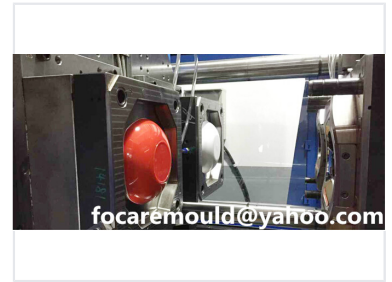


Two-Component Injection Mold

This two-component injection mold is engineered for producing parts from two different materials or colors in one process. It is used for creating complex, multi-featured parts.



Product Overview

Precision Multi-Material Molding

This two-component injection mold is engineered for high-efficiency manufacturing of parts requiring two distinct materials or colors in a single cycle. Built to withstand high-pressure, high-temperature industrial environments, it features specialized cavities for complex, multi-featured components. This solution is ideal for high-precision applications in the automotive, medical, and consumer goods sectors.

Technical Features

Molding Process	Two-component (double color) injection molding
Construction Material	Hardened steel

Applications

Suitable Industries	Automotive, Consumer Goods, Medical
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