

Refrigerator Component Injection Mold

Precision-engineered molds designed for creating various refrigerator components. These injection molds are crafted from durable materials to ensure consistent performance and intricate detailing.



Product Overview

Precision Injection Moulding for Refrigeration Components

These precision-engineered refrigerator moulds are designed for high-volume manufacturing of essential appliance parts. Crafted from high-quality materials, they ensure superior durability and consistent performance across production cycles. The system supports the creation of intricate transparent plastic components, including drawers, shelves, and storage containers, guaranteeing precise fitment and functional integrity.

Technical Capabilities

Application Compatibility	Refrigerator Drawers, Shelving Units, Storage Containers, Transparent Parts
Process Type	Injection Molding

Inventory

Available Model Range

- Refrigerator mould_412
- Refrigerator mould_413
- Refrigerator mould_414
- Refrigerator mould_415
- Refrigerator mould_416
- Refrigerator mould_417

Quality Standards

Durability Profile

High-Volume Production Ready • Precision Engineered • Consistent Performance