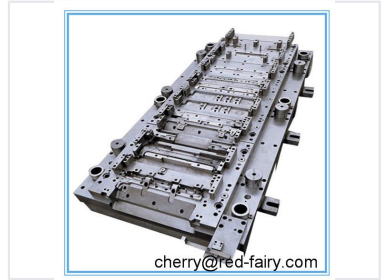


Progressive Die Stamping Tool for Metal and Plastic Parts

This progressive die stamping tool is designed for high-volume production of metal and plastic parts. The precision-engineered mold ensures accurate and repeatable results, minimizing waste and maximizing efficiency.



Overview

Precision Stamping & Molding Solution

This progressive die stamping tool is precision-engineered for high-volume production of both metal and plastic components. Designed for durability and efficiency, the tool minimizes waste while ensuring accurate, repeatable results across multiple forming and shaping stages. With customizable options available, it serves as a reliable, cost-effective solution for diverse industrial manufacturing requirements.

Technical Specifications

Compatible Materials	1.2344, 2738, 718H, S136H
Runner System	Hot/Cold Runner
Cooling Type	DME 1/4"
Isolating Plate Thickness	6 mm

Performance & Standards

Tool Life

1000 K cycles

Cycle Life

Surface Finish Options

VDI33 • Polished • Texture

Standard Compliance	DME, HASCO, LKM
Cavity Configuration	1 / Multi-cavities