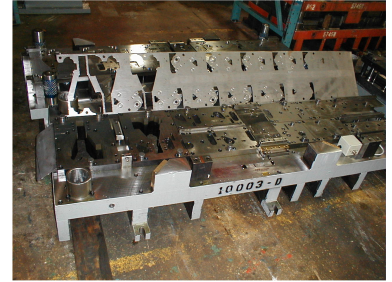


Progressive Metal Forming Die

This precision-engineered progressive die is designed for high-volume metal forming. It utilizes multiple stations to perform sequential operations, ensuring efficient and accurate part production.



Product Overview

Precision Engineered Progression Mould

This high-volume metal forming die is precision-engineered for complex manufacturing environments. Built from hardened tool steel, the mould offers exceptional durability and longevity in demanding stamping press applications. Its advanced multi-station design ensures optimal material flow, allowing for the consistent production of parts with exceptionally tight tolerances.

Technical Specifications

Model Number	10003-D
Material	Hardened tool steel

Key Features

Operational Features

- Multiple stations for sequential operations
- Integrated lubrication channels
- Adjustable guide pillars
- Precision alignment mechanisms

Performance Attributes	High-Volume Production, Tight Tolerances, Wear Resistant, Precision Engineered
------------------------	--