

Mold Components for Industrial Applications

Precision-engineered mold components are suitable for various industrial applications. The components include guide pillars, bushings, ejector pins, sleeves, springs, and mold plates manufactured to high tolerances.



Overview

Precision Mold Components

These precision-engineered mold components are designed for demanding industrial applications, including injection molding and die casting. The assortment features essential hardware such as guide pillars, bushings, ejector pins, sleeves, springs, and mold plates. Built to high tolerances, these components ensure optimal performance, durability, and resistance to wear, corrosion, and high temperatures.

Technical Details

Included Components

- Guide pillars
- Bushings
- Ejector pins
- Sleeves
- Springs
- Mold plates

Materials

Hardened steel, Brass, Engineered plastics

Application

Compatible Processes

Injection Molding • Die Casting

Quality & Performance

Key Performance Attributes

- High tolerance manufacturing
- Wear resistance
- Corrosion resistance
- High-temperature resistance