

Channel Plugs Slide Holding Devices and Mould Spares

Channel plugs provide secure sealing in industrial machinery. Slide holding devices offer reliable support and stability for moving parts, while mould spares ensure seamless integration and efficient operation.



Product Overview

Precision Mould Components

These high-precision channel plugs, slide holding devices, and mould spares are engineered for demanding industrial applications, including automotive parts, semiconductor manufacturing, and electrical connectors. Designed for seamless integration, these components ensure optimal stability, secure sealing, and reliable operation within moulding equipment. Built to rigorous standards, they serve as essential spare parts for maintaining and enhancing the efficiency of precision machinery.

Technical Capabilities

Quality Standards

ISO 9001:2008

Industry Applications

Automotive, Semiconductor, IC Connectors, Lead Frames, Motor Fixed Rotor, Injection Moulding

Manufacturing Standards

Process Management

- ERP System Integration
- Standardized Process Management
- Rigorous Quality Control
- Testing and Laboratory Analysis