

# Machine Tool Interlock Component

This precision-engineered interlock component is designed for secure connections in machine-tool applications. It is constructed from high-grade steel for durability and wear resistance.



## Product Overview

### Precision Interlock Component

This precision-engineered interlock component is designed to provide secure and reliable connections within demanding machine-tool applications. Constructed from high-grade steel, it offers exceptional durability and wear resistance for long-term industrial use. The component features a split design with precision-machined surfaces, ensuring tight tolerances and optimal alignment in critical setups such as molds, jigs, and fixtures.

## Technical Specifications

### Ideal Applications

- Molds
- Jigs
- Fixtures
- Machine-tool systems

<b>Material</b>	High-grade steel
<b>Design Features</b>	Split design, Precision-machined, Through-hole mounting

## Performance

### Performance Benefits

High Durability • Wear Resistant • Tight Tolerances • Secure Locking