

Precision Flat Tongs

These precision flat tongs are made from high-grade alloy steel. The surface hardness reaches HRC58-62, while maintaining good flexibility for strong holding during heavy load cutting.



ADDITIONAL IMAGES



Overview

High-Precision Flat Tongs

Engineered from high-grade alloy steel, these precision flat tongs offer exceptional durability and a surface hardness rating of HRC 58-62. The design balances a robust clamping force with a flexible core, making it ideal for heavy-load cutting operations. These tools are specifically engineered for professional use in milling, boring, drilling, and grinding applications across various CNC and manual machine setups.

Technical Specifications

Surface Hardness	HRC 58-62
Parallelism	0.015 mm/length
Jaw Verticality	0.02mm/50mm

Applications

Compatible Machines

- CNC Machine
- Boring Machine
- Milling Machine
- Flat Grinding Machine
- Drilling Machine

Performance Key Indicators

62 HRC
Max Hardness

0.015 mm
Parallelism