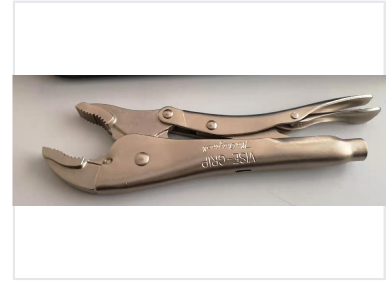


Locking Pliers Hand Tool

This hand tool is designed for gripping, clamping, and locking onto various objects. It utilizes adjustable jaws with hardened teeth and a lever mechanism to apply high clamping force, along with a quick-release lever for easy operation.



Product Overview

High-Performance Keyless Drill Chuck

This high-performance drill chuck features a keyless, self-tightening design that provides an ergonomic and efficient solution for professional drilling tasks. Engineered with a robust three-steel-ball locking mechanism, it ensures drill bits are held securely during high-intensity work. The tool is designed for ease of installation and disassembly, significantly reducing operator labor and improving overall workflow.

Technical Specifications

Fixture Range

1.5 mm

Minimum Capacity

13 mm

Maximum Capacity

Dimensional Data

Dimension Type	Metric Value	Imperial Value
Diameter	42.6	1.68in
Length	62	2.44in

Connection Type

Quick Slide Sleeve

Features

Key Advantages

- Keyless and self-tightening ergonomic design
- Axial three steel balls location system
- Durable construction for long service life
- Labor-saving installation and disassembly

Compliance

Usage Attributes

High Performance, Durable, Professional Grade, Ergonomic