

# 1/2 inch Heavy Duty Ball Bearing Keyed Chuck 14N 3JT

This super heavy-duty keyed chuck features a 1/2 inch (13mm) capacity, a 14N taper, and a 3JT mount. The ball bearing construction ensures smooth and reliable operation under heavy loads.



## Product Overview

### Industrial Grade Precision Chuck

This heavy-duty keyed chuck is engineered for demanding industrial applications, featuring a robust ball bearing construction for smooth operation. The design incorporates center-ground jaws to ensure maximum straightness and alignment during high-precision tasks. With through-hardened components and a high-strength fluted sleeve, this tool provides exceptional wear resistance and bit holding power for professional machining environments.

## Key Performance Metrics

### Performance Highlights

**0.5 inch**

Capacity

**13 mm**

Capacity

## Technical Specifications

### Chuck Type

Keyed • Ball Bearing • Heavy Duty

Model Type	14N
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Mount	3JT
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## Construction & Durability

### Durability Features

- Through-hardened sleeve teeth
- Hardened nose and keyholes
- Center-ground jaws for alignment
- Original fluted sleeve design

Wear Resistance	Yes
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## Application

Intended Use	Industrial, Machining, Heavy Duty Drilling
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