

**TOOLMASTER**



**4MT x JT3 Drill Chuck Arbor**

**Suits Ø16mm Drill Chucks**



## TOOLMASTER 4MT x JT3 Drill Chuck Arbor

### Description

Drill chuck arbors have one end which is the taper of the machine. The most common are Morse Tapers for mounting in a drill press spindle or lathe, or NT tapers for mounting in Milling machines. The other end of the arbor is a short taper called a Jacobs Taper that is driven into the taper of the chuck body. The JT taper or Jacobs Taper is the most commonly used taper for mounting a drill chuck. The most common tapers used in Australia are JT2, JT3, JT4 & JT6

### Features

- Precision ground and tanged

### Specifications

|                       |       |
|-----------------------|-------|
| ORDER CODE            | D454A |
| Long Taper (MT)       | 4MT   |
| Short Taper (JT)      | JT3   |
| Suits Chuck Size (mm) | 16    |
| Threaded Shank        | ~     |