

# Universal Dividing Plate for Machine Tools

This dividing plate is a precision tool used for accurately dividing a circle into equal parts in machining applications. It allows for precise angular positioning of a workpiece for creating gears, splines, and other complex shapes.



## Product Overview

### Universal Dividing Plate for Machine Tools

This universal dividing plate is a precision tool designed for accurate angular positioning and division of workpieces during machining operations. Featuring a robust design with a worm gear mechanism and spindle, it supports both direct and indirect indexing for complex tasks like creating gears and splines. Equipped with a tailstock, this unit is well-suited for handling longer workpieces on milling machines and other industrial tool setups.

## Technical Features

### Key Components

- Circular plate with evenly spaced holes
- Worm gear mechanism
- Spindle
- Angled base
- Tailstock

### Indexing Capability

Direct Indexing, Indirect Indexing

## Application

### Primary Operations

Milling • Drilling • Gear Cutting • Spline Machining