

# CAT40 Shell End Mill Arbor

This shell end mill arbor is designed for mounting shell end mills on CNC milling machines. It provides a rigid and accurate connection for optimal performance during milling operations like facing, slotting, and contouring.



## Product Overview

### Precision Milling Performance

The CAT40 Shell End Mill Arbor is an essential tool holder designed for securely mounting shell end mills on CNC milling machines. Featuring a standard CAT40 taper shank, it ensures a rigid and highly accurate connection to the machine spindle for consistent machining results. This arbor is engineered to support a variety of critical milling operations, including facing, slotting, and contouring, making it a versatile choice for professional machining environments.

## Technical Specifications

Taper Type	CAT40
Arbor Designation	FMB22
Arbor Length	100 mm
Recommended Applications	Facing, Slotting, Contouring

## Key Metrics

### Key Performance Metrics

**100 mm**

Arbor Length

**22 mm**

Flange Size