

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