

High-Speed Steel Milling Cutter

This high-speed steel milling cutter is designed for precision cutting and shaping of metal and other materials. It features a sharp-toothed edge for efficient material removal and a central bore for secure mounting on milling machines.



Product Overview

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This high-speed steel (HSS) milling cutter is engineered for precision cutting and shaping of metal and various industrial materials. It features a sharp-toothed edge design that ensures efficient material removal during machining operations. With a central bore for secure mounting, this tool is compatible with standard milling machines and is available in multiple configurations to suit diverse machining requirements.

Technical Specifications

Applications

- Metal cutting
- Material shaping
- General machining

Material	High-Speed Steel (HSS)
Model Identifiers	43, CCMA
Mounting	Central bore