

Precision Straight Flute Reamer

This precision reamer features a straight flute design and hardened steel construction for durability. It is ideal for enlarging and finishing pre-drilled holes to precise dimensions.



ADDITIONAL IMAGES



Product Overview

Professional Precision Reaming

This precision straight flute reamer is engineered for high-accuracy hole sizing and finishing in demanding metalworking environments. Featuring a robust hardened steel construction, it ensures durability and consistent performance during material removal. The versatile design supports both machine-based and handwork applications, making it an essential tool for achieving precise dimensions in pre-drilled holes.

Technical Specifications

Flute Configuration	Straight
Tolerance Class	H7
Nominal Size	16 mm
Shank Design	Square drive
Construction Material	Hardened steel

Application Features

Key Performance Indicators

380 RPM

Lower Range Limit

410 RPM

Upper Range Limit

Application Compatibility	Machine Reaming, Handwork Reaming, Adjustable Reaming
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