55 Degree Carbide Spiral Reamer for High Precision Metal **Cutting**

Basic Information

 Minimum Order Quantity: • Price:



Product Specification

• Material: Tungsten Carbide Model Number: Carbide Reamer • Hardness HRC: 45/55/60/65HRC 55 Degree • Spiral Angle: Coating Type: Carbide Coated • Precision Level: High Precision

· Suitable Materials: Cast Iron, Carbon Steel, Mould Steel

• Usage Type: **High Speed Cutting** • Processing Type: Metal Cutting Tools

10 Pcs • Minimum Order: • Customization Support: OEM, ODM

Tool Type: Spiral Flute Reamer • Production Capacity: 5000000 Pieces/Year

• Transport Packaging: Plastic Box . HS Code: 8207709000



More Images







Product Description

55 Degree Spiral Reamer Tungsten Steel Carbide Coated Tungsten Steel Machine Spiral High Precision Reamer

Product Specifications

Attribute	Value
Model NO.	KM-
Transport Package	Plastic Box
Trademark	KM
Origin	Dongguang
HS Code	8207709000
Production Capacity	5000000pecis /Yeas

Product Details

Material	Solid carbide
Model number	Carbide reamer
Customized support	OEM, ODM
Product Name	Carbide Spiral Flute Reamer Tools
Material	Tungsten Carbide
Suitable for	Cast Iron, Carbon Steel, Mould Steel
Usage	High Speed Cutting
Application	Hole Processing
HRC	45/55/60/65HRC
Processing Type	Metal Cutting Tools
Advantages	Durable
Precision	High Precision
MOQ	10 Pcs

Company Profile

Dongguan Kunming Electronic Technology Co., Ltd. specializes in the production and sale of CNC tools. The company offers a wide range of cutting tools primarily used in mold processing, automotive parts processing, IT industry, graphite processing, shipping, and machinery industries. Since establishment, we have prioritized customer interests through close cooperation and continuous communication, while constantly innovating our product line to provide stable, high-quality, and competitive cutting tools.

Product Range

Standard mold tools, stainless steel tools, aluminum tools, graphite tools, micro-diameter tools, T-type Tool, tungsten steel drill, rough milling cutter, tungsten steel reamer, chamfering cutter, inner R cutter, fixed point drill, taper cutter, and customized non-standard tools.

Our factory environment and staff demonstrate our commitment to quality production and precision manufacturing.
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