

Metal Cutting Wheel

This cutting wheel is designed for INOX (stainless steel) and metal cutting applications. It adheres to EN12413 standards and is suitable for high-speed cutting.



ADDITIONAL IMAGES



Product Overview

Professional Ultra-Thin Cutting Wheels

These professional-grade ultra-thin cutting wheels are engineered for high-precision metal and INOX cutting applications. Compliant with international EN12413 safety standards, they deliver consistent performance and durability for demanding fabrication tasks. With a variety of sizes available, they offer versatile solutions for industrial metalworking needs.

Technical Specifications

Abrasive Type	WA46Q-BF / A60Q-BF
Safety Standards	EN12413, ISO 9001

Performance Metrics

Max Operating Speed

8500 rpm <small>Max Speed (180mm Wheel)</small>	12200 rpm <small>Max Speed (125mm Wheel)</small>
Max Peripheral Speed	80 m/s

Available Sizes

Dimension Specifications

Diameter (mm)	Thickness (mm)	Bore (mm)
107	1	22
107	1.2	22
115	1	22
115	1.2	22
125	1	22
125	1.2	22
180	1.6	22
230	1.9	22