Karbosan

PUSH THE LIMITS OF Precision Cutting!

**The Karbosan Precision Edge Diamond Blade features a specially designed segment structure that helps reduce edge chipping during cutting and produces cleaner, smoother cuts.
Its wide grinding surface on the front face also allows for light grinding and edge finishing along the cut line.**



115 x 1,6 x 22,23 mm
P-Edge Diamond Blade

Clean Cuts, Professional Results

Helps reduce edge damage for clean, precise and controlled cuts. Its specially designed segment structure also allows for light grinding to remove minor edge imperfections and surface irregularities.

Stay in Control

The optimized blade body design helps reduce vibration and improve cutting accuracy, providing greater control and operating comfort.

One Blade, Multiple Applications

Delivers reliable cutting performance on tiles, ceramics, porcelain, granite and marble. Suitable for both wet and dry cutting, it offers a versatile solution for different applications.

Art. No.: 035076

Applications of P-Edge Diamond Blades

Precision Edge Diamond Blades are specifically designed for users seeking clean, precise and controlled cuts with smooth edges.

- Precision cutting of tiles and ceramic materials for clean, accurate results.
- Cutting porcelain materials with smooth, high-quality edges.
- Controlled cutting of natural stone materials such as granite and marble.
- Accurate cutting of kitchen, bathroom and flooring materials prior to installation.
- Precision sizing of materials for renovation and remodeling projects.
- Professional cutting applications in indoor and outdoor landscaping projects.
- Suitable for wet and dry cutting with corded and cordless angle grinders.
- Cutting, smoothing sharp edges and light surface grinding on compatible materials.

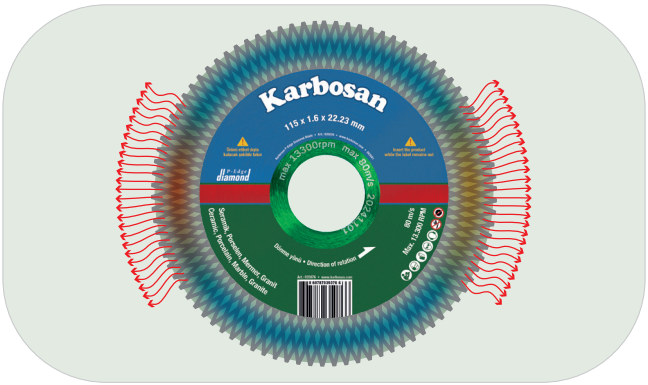
Features of Precision Edge Diamond Blades

Precision Cutting Quality

The specially designed segment structure helps produce clean, smooth cutting edges. It improves edge quality and minimizes the need for additional finishing after cutting.

Reduced Chipping and Breakage

Helps reduce edge damage and material breakage during cutting. Supports cleaner and more controlled cutting results, particularly when working with delicate materials.



Heat Management

The specially designed channels help manage heat generated during cutting. Controlled heat dissipation helps maintain blade performance and preserve the surface quality of the workpiece.

Enhanced Control

The low-vibration blade body design provides operators with greater control during cutting. Its balanced construction helps improve working comfort during extended use while supporting cutting accuracy.

Versatile Applications

Suitable for a range of construction materials, including tiles, ceramics, porcelain, granite and marble. Designed for both wet and dry cutting, it offers reliable performance under different working conditions.



Cutting and Edge Finishing in One

Suitable for precision cutting and light grinding applications, including removing minor surface imperfections and smoothing sharp edges after cutting. This allows both cutting and light edge-finishing operations to be performed with a single blade.

Professional Efficiency

Its durable construction and cutting performance help optimize working time. By reducing the need for frequent blade replacements, it supports workflow continuity and operational efficiency.

P-Edge Diamond Blade

115 x 1,6 x 22,23 mm

Art. No.: 035076

