ĘZĘNESIS™

QUARTZITE

ENGINEER

GRANITE



Introducing the cutting-edge Z-Max Turbo Blade, the epitome of high-performance in small-diameter stone blades. Its distinctive segment design ensures remarkably fast and precise cuts in both natural and engineered stones. Experience unparalleled efficiency as this blade effortlessly navigates through any stone surface.

Designed with innovation in mind, the Z-Max Turbo Blade features oversized cooling holes that prevent overheating, even when cutting through 3cm quartzite. This ensures consistent and reliable performance, making it the go-to choice for demanding stone-cutting applications.

Elevate your stone-cutting experience with the ultimate combination of speed, precision, and cooling technology – the ZENESIS™ Z-Max Turbo Blade. Available in a range of sizes – 4.5", 5", 6", and 7".

5	
Part No. Diameter Segment Arbor Size	
ZRG10SX4509C 4.5" 10mm 7/8"-20mm-5, ZRG10SX05309C 5.3" 10mm 7/8"-20mm-5, ZRG10SX0609C 6" 10mm 7/8"-20mm-5, ZRG10SX0709U 7" 10mm U/A(7/8"-5/8	/8" /8"



