

# 110mm Diamond Saw Blade with Sintered Turbo Rim

This diamond saw blade features a super-hard, sintered turbo rim. It is designed for high performance, great durability, and high efficiency.



## ADDITIONAL IMAGES



## Product Overview

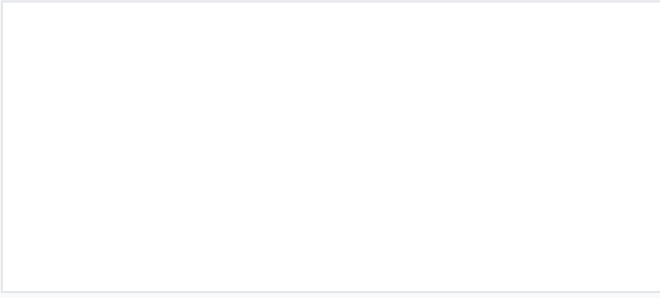


High-performance sintered turbo design for enhanced cutting speed and longevity.

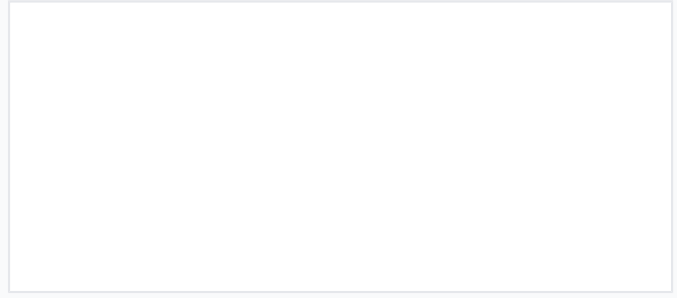
### High-Performance Sintered Turbo Blade

This sintered turbo diamond saw blade is engineered for high-performance cutting across a variety of general-purpose applications. Featuring a super-hard diamond edge, it delivers exceptional durability, speed, and efficiency when cutting materials such as ceramic tile, stone, and brick. Designed for professional use, this blade ensures clean, precise cuts while maintaining a long operational lifespan.

## Performance Metrics



Technical specifications highlighting the sintered turbo edge and operational speed limits.



Turbine blade design offers faster cutting speeds compared to standard cutters.

### Operational Limits

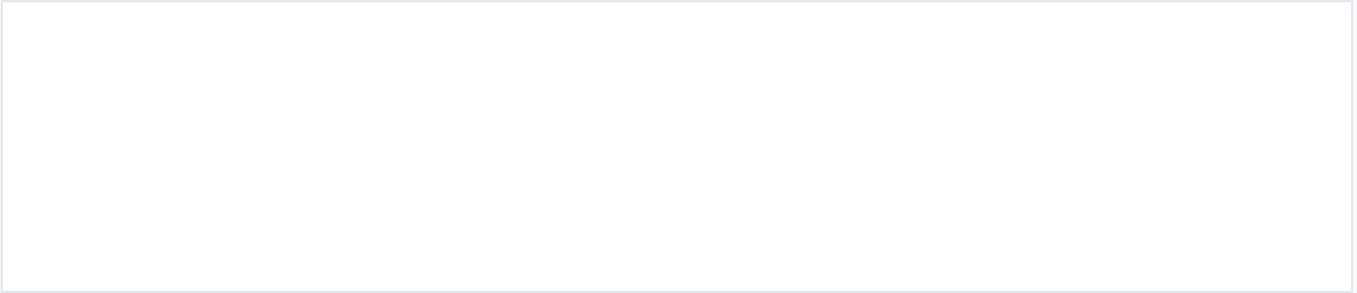
**14500 rpm**

Max RPM

**80 m/s**

Max Cutting Speed

## Technical Specifications



Recommended application scope including hard porcelain, brick, and stone cutting.

### Dimensions

Parameter	Value
Blade Diameter	110mm
Bore Size	20mm
Rim Type	Sintered Turbo

### Usage Recommendations

- Suitable for wet cutting applications
- High-speed cutting performance
- Optimized for hard material precision

### Suitable Materials

Ceramic Tile, Porcelain, Brick, Stone, General Purpose