

Introduction:

These diamond sintered segmented bevel turbo blades are used on manual hand-held cutting machines for cutting wide range of natural stone like granite,sandstone,limestone. These blade can also be used for cutting reinforced concrete,hard concrete,hard brick,asphalt,tile and other hard decorative materials.

Features:

- 1.Universal dry and wet cutting blades.
- 2.Unique design of segments allows ideal debris removal,better cooling and protecting core,and provide extremely fast cutting.

Specifications:

The followings are the normal specifications of our diamond sintered segmented bevel turbo blades:

Product Name	Outer Diameter		Segment Width		Arbor	Segment Height	Segment Number	Applications
	inches	mm	inches	mm				
Diamond Sintered Segmented Bevel Turbo Blades	4''	105	0.070''	1.8	16/20	8mm	8	Masonry Ceramic Concrete etc.
	5''	127	0.080''	2.0	22.23	8mm	10	
	7''	178	0.085''	2.2	25.4/50	8mm	14	
	9''	229	0.110''	2.8		8mm	18	

The above specifications are for reference, other specifications can be ordered by customers.

Note: These blades process only wide turbo teeth,and may be with flange(with letter N in item No.)