

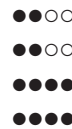
# SPEED DIAMOND CUTTING DISK FOR WET CUTTING

## Glass tiles



### Properties:

Versatility:  
Service life:  
Cutting speed:  
Cutting quality:



**Premium diamond cutting disk with very narrow cutting surface. Specially developed fine-grit segment mixture and closed edge for very fast and extremely clean cutting. For material thicknesses up to approx. 20 mm.**

### Very fast, extremely clean cutting

- The disk enters the material very quickly, almost like a scalpel.
- The extremely thin segment concentrates the cutting power very precisely.

### Improved cutting behavior

Specially shaped expansion slot with room to expand, yet minimal interruption of base blade.

### Protects the table saw motor

Thanks to less resistance in the material as a result of the extremely thin segment.

### Reduced tendency to flutter

The wheel is also stabilized through targeted reinforcement around the flange.

### Flexible use on machines with 25.4 and 30 mm mounts

A reducing ring pressed in at the factory can simply be removed if necessary to widen the mounting hole to 30 mm.

### Field of application:

Specially designed for glass tiles, glazed tiles and other sensitive materials.  
For wet cutting with table saws.

Dia. in mm	Hole in mm	Segment height in mm	Segment thickness in mm	Segment connection	Max. rpm	Art. No.	P.Qty.
180*	30/25.4**	9	1.4	Sintered	8,500	<b>5526 871 183</b>	1
200*					7,650	<b>5526 871 203</b>	
230*					6,600	<b>5526 871 233</b>	
250*					6,150	<b>5526 871 253</b>	
300*		9.5	5,100		<b>5526 871 303</b>		
350*			4,400		<b>5526 871 353</b>		

\*Max. circumferential speed: 80 m/s

\*\*With pressed-in reducing ring from 30 to 25.4 mm



Glass tiles



Tiles/Glazed tiles



Glazed pantiles