

# Diamond Blades & Wheels

## Premium Diamond Blades

### Turbo Continuous Cutting Edge



A premium quality diamond blade manufactured using the highest quality diamond powder and continuous turbo cutting edge for superior performance and working life with laser welded technology for strength and durability.

- 10mm segment height
- Extra long life
- Rapid and precise
- Low noise and vibration
- Self cooling



★★★★★  
Concrete

★★★★  
Brick

★★★★  
Block

★★★★  
Stone

★★★★★  
Hard Materials

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
MM115222	115	4 1/2	22.23	1	10
MM125222	125	5	22.23	1	10
MM230222	230	9	22.23	1	25
MM30020	300	12	20.00	1	10
MM300222	300	12	22.23	1	10
MM35020	350	14	20.00	1	10
MM350254	350	14	25.40	1	10

DCT01

### Turbo Segmented Cutting Edge



A premium quality diamond blade manufactured using the highest quality turbo segments for superior cutting performance and working life with laser welded technology for strength and durability.

- 12mm segment height
- Extra long life
- Rapid and precise
- Low noise and vibration
- Self cooling



★★★★★  
Concrete

★★★★★  
Brick

★★★★★  
Block

★★★★★  
Stone

★★★★  
Hard Materials

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
GPPL115222	115	4 1/2	22.23	1	10
GPPL125222	125	5	22.23	1	10
GPPL230222	230	9	22.23	1	10
GPPL30020	300	12	20.00	1	10
GPPL300222	300	12	22.23	1	10
GPPL35020	350	14	20.00	1	10
GPPL350254	350	14	25.40	1	10
GPPL450254	450	18	25.40	1	5

DCT01

## Trade Diamond Blades

### Continuous Cutting Edge



A high quality diamond blade manufactured using premium diamond powder and a continuous turbo cutting edge.

- 10mm segment height
- Long life
- Fast cutting
- Heavy duty body
- Self cooling



★★★★★  
Concrete

★★★★★  
Brick

★★★★★  
Block

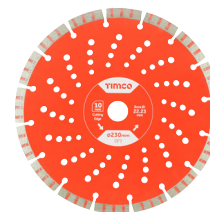
★★★★★  
Stone

★★★★  
Hard Materials

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
GPLC30020	300	12	20.00	1	10

DCT01

### Segmented Cutting Edge



A high quality diamond blade manufactured using premium diamond powder and laser welded turbo segmented cutting edge.

- 10mm segment height
- Long life
- Fast cutting
- Heavy duty body
- Self cooling



★★★★★  
Concrete

★★★★★  
Brick

★★★★★  
Block

★★★★★  
Stone

★★★★  
Hard Materials

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
GPL115222	115	4 1/2	22.23	1	10
GPL125222	125	5	22.23	1	10
GPL230222	230	9	22.23	1	25
GPL30020	300	12	20.00	1	10

DCT01

## General Purpose Diamond Blade

### Segmented Cutting Edge



A sintered diamond blade manufactured using a heavy duty body and high quality cold pressed diamond powder into a segmented cutting edge.

- Heavy duty
- Self cooling



★★★ Concrete    ★★★ Brick    ★★★ Block    ★★★ Stone    ★★ Hard Materials

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>						
GPE115222	115	4 1/2	22.23	7	1	10
GPE115222SET	115	4 1/2	22.23	7	3	10
GPE125222	125	5	22.23	7	1	10
GPE230222	230	9	22.23	10	1	25
GPE30020	300	12	20.00	10	1	10

DCT01