

## Diamond Blades



### Blade Types

#### Turbo Continuous Cutting Edge



A high quality multi-material blade designed for cutting construction materials. Continuous rim turbo segmented blade for smooth cutting of construction material and reinforced concrete.

#### Turbo Segmented Cutting Edge



A premium quality laser welded, turbo segmented blade. For use in building materials such as concrete, common bricks, paving slabs, kerbs, lintels, clay roof tiles and natural stone.

#### Segmented Cutting Edge



A premium quality laser welded, turbo segmented blade. For use in building materials such as concrete, common bricks, paving slabs, kerbs, lintels, clay roof tiles and natural stone.

#### General Purpose Diamond Blade



An economic product for cutting medium density building materials such as common bricks, paving slabs, kerbs and lintels.

## Premium Diamond Blades

### Turbo Continuous Cutting Edge

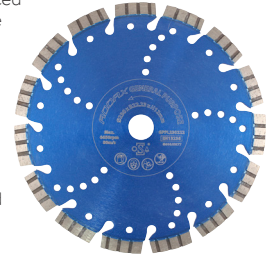
- For cutting reinforced concrete, concrete slabs, vitrified clay, brick, sandstone, slate, clay tiles
- 10mm segment height
- Approved to European standard EN13236 and oSa requirements



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
MM115222	115	4 ½	22.2	1	10
MM125222	125	5	22.2	1	10
MM230222	230	9	22.2	1	10
MM30020	300	12	20.0	1	10
MM300222	300	12	22.2	1	10
MM35020	350	14	20.0	1	10
MM350254	350	14	25.4	1	10
TYPE - DCT				SUB TYPE - DCT01	

### Turbo Segmented Cutting Edge

- For cutting reinforced concrete, concrete slabs, vitrified clay, brick, sandstone, slate, clay tiles
- 12mm segment height
- Approved to European standard EN13236 and oSa requirements



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
GPPL115222	115	4 ½	22.23	1	10
GPPL125222	125	5	22.23	1	10
GPPL230222	230	9	22.23	1	10
GPPL30020	300	11 ¾	20.00	1	10
GPPL300222	300	11 ¾	22.23	1	10
GPPL35020	350	14	20.00	1	10
GPPL350254	350	14	25.40	1	10
GPPL450254	450	18	25.40	1	10
TYPE - DCT				SUB TYPE - DCT01	

## Trade Diamond Blades

### Segmented Cutting Edge

- For cutting brick, clay tiles, slate, concrete, slabs, limestone, sandstone
- 10mm segment height
- Approved to European standard EN13236 and oSa requirements

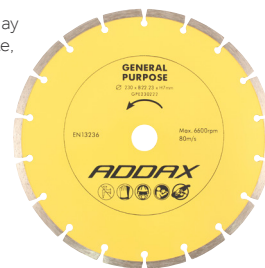


Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
GPL115222	115	4 ½	22.23	1	10
GPL125222	125	5	22.23	1	10
GPL230222	230	9	22.23	1	10
GPL30020	300	11 ¾	20.00	1	10
TYPE - DCT				SUB TYPE - DCT01	

## General Purpose Diamond Blade

### Segmented Cutting Edge

- For cutting brick, clay tiles, slate, concrete, slabs, limestone, sandstone
- 7mm segment height



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>PACK</b>					
GPE115222	115	4 ½	22.23	1	10
GPE230222	230	9	22.23	1	10
GPE30020	300	11 ¾	20.00	1	10
TYPE - DCT				SUB TYPE - DCT01	