

Diamond Blades & Wheels

Tile & Ceramic Diamond Blades

Premium - Thin Turbo Cutting Edge



- ★★★★ Tiles
- ★★★★ Marble
- ★★★★ Porcelain
- ★★★★ Stone

- Heavy duty self cooling body
- 10mm segment height

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
TP115222	115	4 ½	22.23	1	10
TYPE - DCT				SUB TYPE - DCT01	

Mortar Raking Blade

Segmented Cutting Edge



- ★★★★ Mortar

- For raking mortar
- 7mm segment height
- 6.35mm segment width
- Heavy duty body

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
MRE115	115	4 ½	22.23	1	10
MRE125	125	5	22.23	1	10
TYPE - DCT				SUB TYPE - DCT03	

General Purpose - Continuous Cutting Edge



- ★★★★ Tiles
- ★★★ Marble
- ★★★ Porcelain
- ★★★ Stone

- Heavy duty body
- 5mm segment height

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
TE10016	100	4	16.00	1	10
TE115222	115	4 ½	22.23	1	10
TE180222	180	7	22.23	1	10
TYPE - DCT				SUB TYPE - DCT01	

Cup Grinding Wheel

Double Row Segments



- A double row silver brazed blade. For smoothing and removing shutter marks from concrete.
- Vented for dust extraction
- 10mm segment depth

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX					
CGDE115	115	4 ½	22.23	1	10
TYPE - DCT				SUB TYPE - DCT04	

Bonded Abrasives

Cutting Disc

- Used for cutting various types of metals.
- Manufactured to European standard EN12413
- High cutting speed
- High stability
- Long life



Product Code	Disc Ø (mm)	Bore (mm)	T (mm)	Max RPM	Pack Qty (pcs)	Carton Qty (packs)
BOX						
FCM115222	115	22.23	2.5	13,300	50	4
FCM230222	230	22.23	3.2	6,500	25	2
FCM30020	300	20.00	3.2	5,000	25	2
TYPE - BAT / SUB TYPE - BAT01				T = THICKNESS		

Grinding Disc

- Used for grinding various types of metals.
- Manufactured to European standard EN12413
- High cutting speed
- High stability
- Long life



Product Code	Disc Ø (mm)	Bore (mm)	T (mm)	Max RPM	Pack Qty (pcs)	Carton Qty (packs)
BOX						
DGM115222	115	22.2	6.4	13,300	25	4
TYPE - BAT / SUB TYPE - BAT01				T = THICKNESS		

Slitting Disc

- Used for cutting slits into various types of metals, including stainless steel / inox.
- Manufactured to European standard EN12413
- High cutting speed
- High stability
- Long life



Product Code	Disc Ø (mm)	Bore (mm)	T (mm)	Max RPM	Pack Qty (pcs)	Carton Qty (packs)
TIN						
10FCMT115222	115	22.2	1.0	13,300	10	40
BOX						
FCMT115222	115	22.2	1.0	13,300	25	16
FCMT125222	125	22.2	1.0	12,200	25	16
FCMT230222	230	22.2	1.9	6,500	25	4
TYPE - BAT / SUB TYPE - BAT01				T = THICKNESS		