

ANGLE GRINDER

5" Variable Speed Angle Grinder

- ▲ With constant speed soft start
- ▲ Spindle Thread M14
- ▲ 6 variable gears from 3,000-11,000RPM
- ▲ With 3M cord and power-off protection
- ▲ 2-position TPR side handle
- ▲ Includes wrench, guard, side handle, carbon brushes



Technical Data	
Art.No	AG1200
Output	1200W
Voltage	230V/50Hz
Speed	3000-11000RPM

Suitable for Drilling, Cutting and Polishing



DRILLING



CUTTING

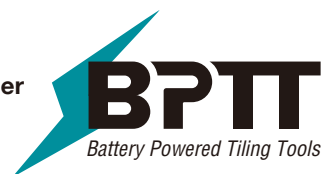


POLISHING

COMING SOON

5" Battery Variable Speed Angle Grinder

- ▲ With constant speed soft start
- ▲ Spindle Thread M14
- ▲ 6 variable gears from 3,000-11,000RPM
- ▲ With 3M cord and power-off protection
- ▲ 2-position TPR side handle
- ▲ Includes wrench, guard, side handle, carbon brushes



Technical Data	
Art.No	AGBP12
Output	1200W
Voltage	230V/50Hz
Speed	3000-11000RPM

DIAMOND TOOLS

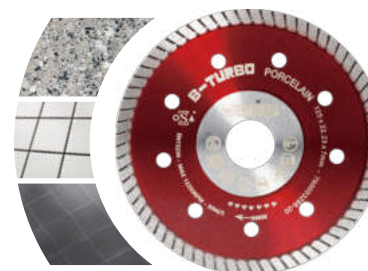


B-TURBO Diamond Blade

- ▲ Full 7mm height continuous diamond rim
- ▲ Suitable for cutting Hard Tiles, Marble, Slim Slab etc



Art.No					
DCDT85	85mm	3-3/8"	22.23mm	7	



B-TURBO Diamond Blade

- ▲ Full 7mm height continuous diamond rim
- ▲ Central bore reinforced with 55mm double flange
- ▲ Suitable for cutting Hard Tiles, Marble, Slim Slab etc



Art.No					
DCDT115	115mm	4-1/2"	22.23mm	7	
DCDT125	125mm	5"	22.23mm	7	



B-TURBO Diamond Blade

- ▲ Full 7mm height continuous diamond rim
- ▲ Central bore reinforced with 70mm double flange
- ▲ Suitable for cutting Hard Tiles, Marble, Slim Slab etc






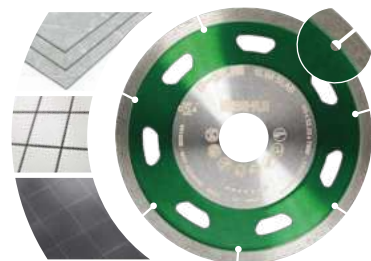
Art.No					
DCDT200	200mm	8"	25.4mm - 22.23mm	7	
DCDT230	230mm	9"			

**B-MASTER Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Central bore reinforced with 55mm double flange
- ▲ Suitable for cutting Hard Tiles, Porcelain tiles, Ceramic tiles etc






Art.No				
DCDA115	115mm	4-1/2"	22.23mm	10
DCDA125	125mm	5"	22.23mm	10

**B-SLIM Diamond Blade**

- ▲ Full 7mm height continuous diamond rim
- ▲ Central bore reinforced with 70mm double flange
- ▲ Suitable for cutting Slim Slab, Porcelain Tiles, Ceramic Tiles etc






Art.No				
DCDS115	115mm	4-1/2"	22.23mm	7
DCDS125	125mm	5"	22.23mm	7

**B-MAGIC Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Central bore reinforced with 55mm double flange
- ▲ Suitable for cutting Porcelain, Marble, Slim Slab






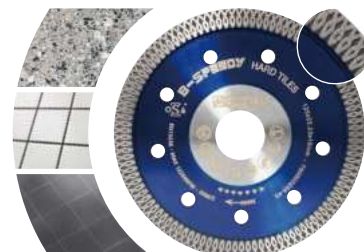
Art.No				
DCDW115	115mm	4-1/2"	22.23mm	10
DCDW125	125mm	5"	22.23mm	10

**B-ULTRA Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Central bore reinforced with 55mm double flange
- ▲ Suitable for cutting Hard Tiles, Porcelain Tiles, Ceramic Tiles etc






Art.No				
DCDB115	115mm	4-1/2"	22.23mm	10
DCDB125	125mm	5"	22.23mm	10

**B-SPEEDY Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Central bore reinforced with 55mm double flange
- ▲ Suitable for cutting Hard Tiles, Porcelain Tiles, Ceramic Tiles etc






Art.No				
DCDM115	115mm	4-1/2"	22.23mm	10
DCDM125	125mm	5"	22.23mm	10

**B-MOSAIC Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Suitable for cutting Mosaic Tiles, Glass mosaic, Stone mosaic etc






Art.No				
DCDC115	115mm	4-1/2"	22.23mm	10
DCDC125	125mm	5"	22.23mm	10
DCDC180	180mm	7"	22.23mm	10

**B-VELOCITY Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Thin 1.4mm thickness for less dust and faster cuts
- ▲ Central bore reinforced with 55mm double flange
- ▲ Steel body is made with special steel for additional rigidity
- ▲ High speed cutting with minimal chipping and self cooling
- ▲ Suitable for cutting Hard Tiles, Porcelain Tiles, Ceramic Tiles etc



Art.No				
DCDV125	125mm	5"	22.23mm	10



**B-FAST Diamond Blade**

- ▲ Full 12mm height rim with four special "W"
- ▲ Thick 2.4mm body for universal cutting purpose
- ▲ Suitable for cutting Granite, Stone and Hard Bricks etc.



Art.No					
DCDF115	115mm	4-1/2"	22.23mm	12	

**B-FAST Diamond Blade**

- ▲ Full 12mm height rim with four special "W"
- ▲ Thick 2.4mm body for universal cutting purpose
- ▲ Suitable for cutting Granite, Stone and Hard Bricks etc.



Art.No					
DCDF125	125mm	5"	22.23mm	12	

**B-FAST Diamond Blade**

- ▲ Full 12mm height rim with four special "W"
- ▲ Thick 2.4mm body for universal cutting purpose
- ▲ Suitable for cutting Granite, Stone and Hard Bricks etc.



Art.No					
DCDF230	230mm	9"	22.23mm	12	

**MULTI PURPOSE Diamond Blade**

- ▲ 4mm height segment diamond rim
- ▲ 2.4mm thickness for steady cutting
- ▲ Suitable for cutting Stainless, Ceramic, Concrete, Masonry, Plastic, Light Wood



Art.No					
DSBS115	115mm	4-1/2"	22.23mm	4	
DSBS125	125mm	5"	22.23mm	4	
DSBS180	180mm	7"	22.23mm	5	

**METAL MASTER Diamond Blade**

- ▲ Full 3mm height continuous diamond rim
- ▲ 1.4mm thickness for slim cutting
- ▲ Suitable for cutting Aluminium, Steel Pipe, Steel Sheet, Angle Iron, PVC Pipe, Rebar



Art.No					
DSBC115	115mm	4-1/2"	22.23mm	3	
DSBC125	125mm	5"	22.23mm	3	
DSBC180	180mm	7"	22.23mm	4	

**GENERAL Diamond Blade**

- ▲ 3mm height segment music slot diamond rim
- ▲ 1.4mm thickness for slim cutting
- ▲ Suitable for cutting Aluminium, Steel Pipe, Drywall, Plastic, Light Wood, Fiber Cement



Art.No					
DSBM115	115mm	4-1/2"	22.23mm	3	
DSBM125	125mm	5"	22.23mm	3	
DSBM180	180mm	7"	22.23mm	4	

**Wet Continuous Rim Diamond Blade**

- ▲ Full 7.5mm height continuous diamond rim
- ▲ Thin 1.6mm thickness for less dust and faster cuts
- ▲ High speed cutting with minimal chipping and self cooling

Art.No					
DCBG115	115mm	4-1/2"	22.23mm	7.5	

**Super Narrow Teeth Diamond Blade**

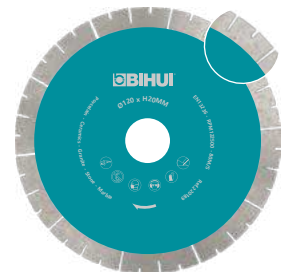
- ▲ Dry cutting depth upto 20mm
- ▲ Reinforced flange & Long lifetime
- ▲ Fine cuts and less dust
- ▲ Suitable for Tiles, marble, natural and artificial stone

Art.No					
DCBN115	115mm	4-1/2"	22.23mm	10	
DCBN5	125mm	5"	22.23mm	10	

**Super Thin Turbo Diamond Blade**

- ▲ Dry cutting depth upto 20mm
- ▲ Reinforced flange & Long lifetime
- ▲ Fine cuts and less dust
- ▲ Suitable for Tiles, marble, natural and artificial stone

Art.No					
DCBT115	115mm	4-1/2"	22.23mm	7.5	
DCBT5	125mm	5"	22.23mm	7.5	

**Segment Diamond Blade**

- ▲ Full 10mm height continuous diamond rim
- ▲ Thick 1.8mm body for universal cutting purpose
- ▲ Steel body is made with special steel for additional rigidity
- ▲ High speed cutting with minimal chipping and self cooling
- ▲ Perfect for use with angle grinder
- ▲ Suitable for cutting Hard Tiles , Porcelain tiles, Ceramic tiles etc.

Art.No					
DCBS120	120mm	4-3/4"	20.00mm	10	

**Vacuum Brazed Diamond Cutting & Grinding Wheel**

- ▲ Designed for bevelling, small cuts, grinding, rounding and shaping edges and corners
- ▲ Suitable for materials like porcelain, marble and granite etc.



Art.No				MAX RPM	
DCWMM115A	115mm	4-1/2"	5/8"-11	13300	
DCWMM115	115mm	4-1/2"	M14	13300	
DCWMM5	125mm	5"	M14	12250	

**Electroplated Diamond Cutting and Grinding Wheel**

- ▲ Designed for bevelling, small cuts, grinding, rounding and shaping edges and corners
- ▲ Suitable for materials like porcelain, marble and granite etc.

Art.No				MAX RPM	
DCWME115A	115mm	4-1/2"	5/8"-11	13300	
DCWME5	125mm	5"	M14	12250	

**Edge Cutting & Grinding Blade**

- ▲ Full 25mm height continuous diamond rim
- ▲ 2.0mm thickness with provided strength and rigidity
- ▲ High speed cutting with minimal chipping and self cooling
- ▲ Suitable for cutting Hard Tiles , Porcelain tiles, Ceramic tiles etc.

Art.No				MAX RPM	
DPE125	125mm	5"	22.23mm	12250	

**Diamond Cutting and Grinding Blade**

- ▲ Full 30mm height diamond rim
- ▲ Thin 1.0mm thickness for faster cuts
- ▲ High speed cutting with minimal chipping
- ▲ Suitable for cutting Glass, Porcelain Tiles , Slab etc.

Art.No				MAX RPM	
DPG115	115mm	4-1/2"	22.23mm	13300	
DPG125	125mm	5"	22.23mm	12250	



Mini Diamond Blade

- ▲ For fast and precise cutting with great adaptability
- ▲ Ideal for cutting ceramic tiles, porcelain, marble and stone



Art.No					
DCW50	50mm	2"	M14	6	
DCW50A	50mm	2"	5/8"-11	6	
DCW60	60mm	2-3/8"	M14	6	
DCW60A	60mm	2-3/8"	5/8"-11	6	



Mini Diamond Cup Wheel

- ▲ For fast grinding in tight areas
- ▲ Ideal for grinding concrete, screed and adhesive
- ▲ Turn by hand to check concentric rotation



Art.No					
DGW50	50mm	2"	M14	6	
DGW50A	50mm	2"	5/8"-11	6	



Diamond Hand Pad

- ▲ For wet & dry grinding edges and surfaces
- ▲ Suitable for tile, porcelain, marble and glass
- ▲ Use the entire diamond surface for the best results
- ▲ Size: 55 x 95mm

Art.No	Grit
DHP060	60#
DHP120	120#
DHP200	200#
DHP400	400#



NEW



Premium Bullnose Grinding Wheel

- ▲ Bullnose design for quick bevelling
- ▲ Medium grit for general grinding
- ▲ Perfect for use with angle grinder
- ▲ Suitable for grinding Hard Tiles, Porcelain tiles, Ceramic tiles etc.

Art.No			Thickness	MAX RPM	
DGW310	75mm	3"	10mm	11000	
DGW315	75mm	3"	15mm	11000	
DGW320	75mm	3"	20mm	11000	



Demi-Bullnose Grinding Wheel

- ▲ Demi-Bullnose design for quick bevelling
- ▲ Medium grit for general grinding
- ▲ Perfect for use with angle grinder
- ▲ Suitable for grinding Hard Tiles, Porcelain tiles, Ceramic tiles etc.

Art.No			Thickness	MAX RPM	
DGV310	75mm	3"	10mm	11000	
DGV315	75mm	3"	15mm	11000	
DGV320	75mm	3"	20mm	11000	



Round Grinding Wheel

- ▲ Round design for quick bevelling
- ▲ Medium grit for general grinding
- ▲ Perfect for use with angle grinder
- ▲ Suitable for grinding Hard Tiles, Porcelain tiles, Ceramic tiles etc.

Art.No			Thickness	MAX RPM	
DGR310	75mm	3"	10mm	11000	
DGR315	75mm	3"	15mm	11000	
DGR320	75mm	3"	20mm	11000	





Universal Diamond Grinding Flap Wheel 2.0

- ▲ Spiral turbo design for aggressive and fast grinding
- ▲ Durable diamond and silicon carbide flaps
- ▲ Bore size 22.23, suitable for most angle grinder
- ▲ Upgraded stronger metal backing plate for longer lifetime
- ▲ Suitable for grinding and smoothing materials like porcelain, marble and granite etc

Art.No		Grit	MAX RPM	
DPS060	115mm 4-1/2"	#60	10500	
DPS120	115mm 4-1/2"	#120	10500	
DPS200	115mm 4-1/2"	#200	10500	

NEW



Universal Diamond Grinding Flap Wheel

- ▲ Spiral turbo design for aggressive and fast grinding
- ▲ Durable diamond and silicon carbide flaps
- ▲ Bore size 22.23, suitable for most angle grinder
- ▲ Suitable for grinding and smoothing materials like porcelain, marble and granite etc

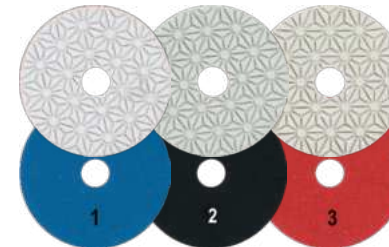
Art.No		Grit	MAX RPM	
DPF060	115mm 4-1/2"	#60	10500	
DPF120	115mm 4-1/2"	#120	10500	
DPF200	115mm 4-1/2"	#200	10500	



Polishing Pad Holder

- ▲ Velcro connection to polishing pads
- ▲ Rubber Backing with M14 or 5/8"-11 thread

Art.No	Size	Thread
DPPH4	100mm (4")	M14
DPPH4A		5/8"-11

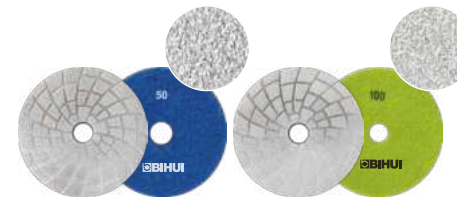


Diamond Polishing Pads

- ▲ Step 3 for a perfect job
- ▲ Sharp, durable, well finish
- ▲ Great for polishing flat surfaces and bevelled edges

Art.No	Size	Grit
DPW4S3	100mm (4")	1 / 2 / 3

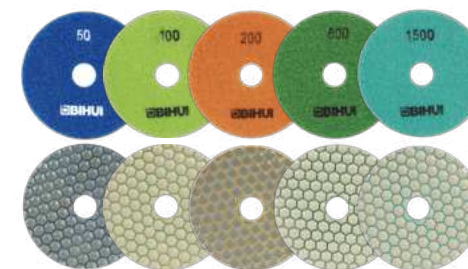
NEW



Vacuum Brazed Diamond Polishing Pad

- ▲ Aggressive and well finish
- ▲ Great for polishing flat surface and bevelling edges
- ▲ Designed for tile, porcelain, marble and glass

Art.No	Size	Grit
DPV405	100mm (4")	#50
DPV410		#100



Diamond Polishing Pads

- ▲ Sharp, durable, well finish
- ▲ Great for polishing flat surfaces and bevelled edges
- ▲ Light color pad design
- ▲ Specially ideal for white and light color ceramic tiles and other materials

Art.No	Size	Grit
DPP405	100mm (4")	#50
DPP410		#100
DPP420		#200
DPP480		#800
DPP415		#1500

