



DEMAND THE **BEST**

THE MEXCO CUTTING AND DRILLING CATALOGUE

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## THE MEXCO CUTTING AND DRILLING CATALOGUE



FIVE STAR ★★★★★  
**CUSTOMER SERVICE**



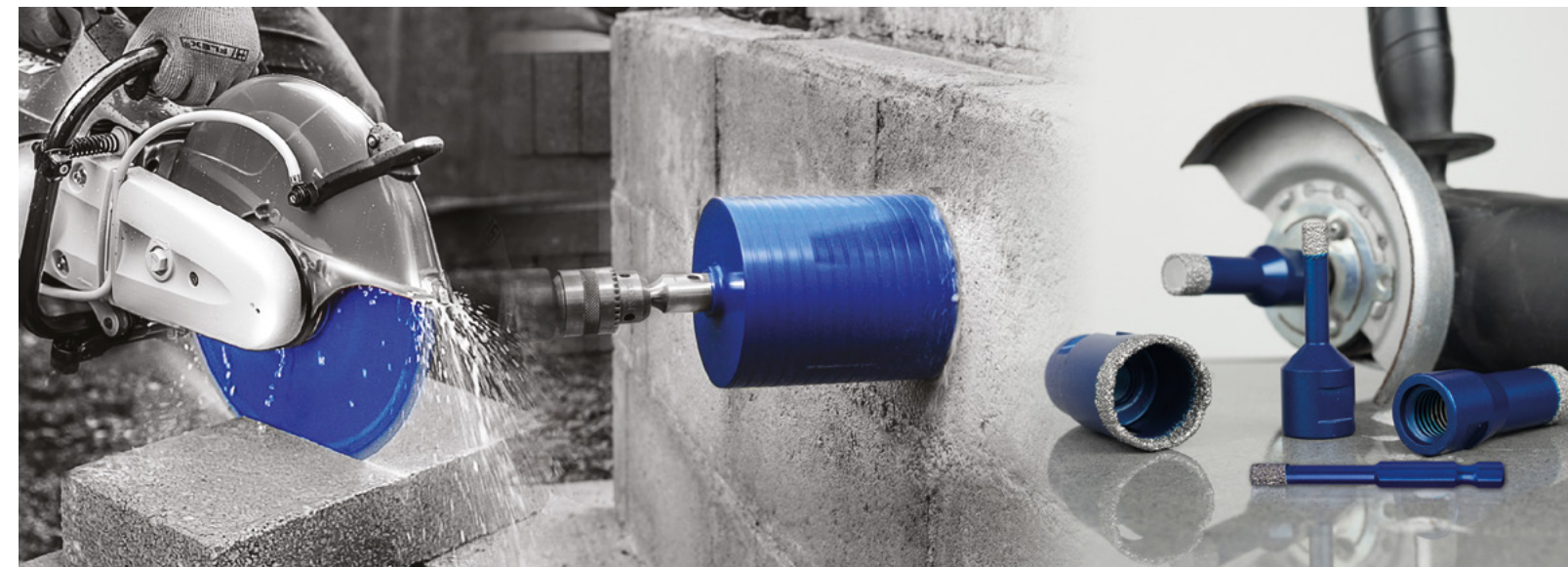
NEXT DAY  
**DELIVERY**



OVER 11 MILLION  
**DIAMOND TOOLS SOLD**



FULL TECHNICAL  
**SUPPORT**



NEW AND IMPROVED FOR 2024



THE  
**LEARNING HUB**



CUSTOMER  
**DROP SHIPPING**

Get in touch, to discuss the options available to your business

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**RANGE**  
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**MEXCO** **CORE**  
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# Welcome to the latest MEXCO CUTTING AND DRILLING CATALOGUE...



We're very proud to present our latest collection of quality diamond tools and accessories, which have been meticulously honed and perfected across the last three decades. With over 11 million Mexco diamond tools sold, here, you're in good company with leading stockists across the UK and Europe. At Mexco, we believe you and your customers deserve the best, which is why we make sure both our products and the service you receive, is second to none.

### HERE TO HELP

Got a question? Need some advice on a particular product? Don't know which diamond tool will be right for your customer's application? Our dedicated team, with years of industry experience, are here to help! When you open an account with Mexco, one of our knowledgeable executives will be assigned to you and remain on hand to assist with everything from quick queries to multiple in-depth questions. Our customer focussed team are at the end of the phone or just an email away.

Call: 0845 602 4274 Email: [enquiries@mexco.co.uk](mailto:enquiries@mexco.co.uk)



### THE LEARNING HUB

With a wide range of products tailored to a wide range of people, matching the right diamond tool to the right person can be difficult. This is why we have created our online Learning Hub; A free resource designed to up-skill anyone working with Mexco products. Those who complete the course are better placed to recommend, problem solve and assist the customer, in turn ensuring they continue to come back time and time again.

The Learning Hub is home to a mix of videos and quizzes spanning everything from blade segmentation to correct cutting application. As a Mexco stockist you gain complete access for free and your team can complete it online, in their own time, from anywhere.



### DELIVERY

Get free, next day, delivery as standard Mon-Fri for orders above £100. Delivery for an order under that threshold will incur a £6.50 shipping charge.



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# Ask for details on how to sign up for the MEXCO ONLINE STOCKIST ACCOUNT...

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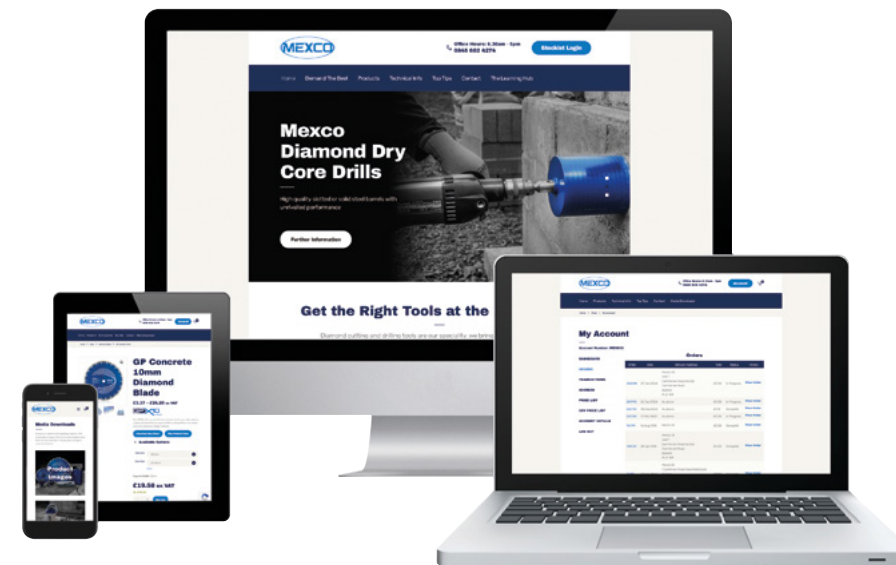
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ORDER | 24  
ONLINE | 7

PRODUCT | RANGE  
PRODUCT | INFORMATION

PRODUCT | VIDEOS  
PRODUCT | CATALOGUE



# Stockist SUPPORT...

We are always on hand to support our stockists every step of the way.

Boost your sales, create Mexco product awareness and enhance your marketing activity with the various support tools available to our stockists!

### ONLINE SUPPORT

Stockists have access to material they can use to enhance their websites. Images, product data sheets, point of sale material, catalogue download, and product videos are all available when you log into our website.

### MARKETING SUPPORT

Our experienced design and marketing team can offer additional support and promotional material - website banners, flyers, posters or targeted stockist specific marketing campaigns. Speak with your Area Sales Manager for more information.

### SALES SUPPORT

Tap into an incredible knowledge base and speak with our dedicated Sales Executives, they are available to offer advice and support to your business.

### LETS GET SOCIAL

Along with our website, our YouTube Channel is where you will find all our product and explainer videos, you can link to or share any of our videos. We are building on the success of our social media platforms and invite all stockists to link with us and follow our success story, you will also find exclusive content, news, product launches and promotions.



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# UNDERSTANDING DIAMOND BLADE SEGMENTS

Different diamond blades are designed to cut different materials. This is because materials vary in their make-up and densities. Material hardness or density is expressed in kilonewtons (kN). The recipe used to create a diamond segment bond varies depending on the material the blades are designed to cut.

## HIGH DENSITY (HARD) MATERIALS

Granite is a good example of a material with a high kilonewton (kN) rating. In the case of high density engineered items such as porcelain, the products used to make the material are compressed tightly together before being heated and glazed. This all adds to the density of the material.

## LOW DENSITY (SOFT) MATERIALS

Asphalt or concrete breeze blocks are good examples of a material that has a lower kilonewton (kN) rating.

A high density material will require a soft segment bond, a medium density material will require a medium segment bond and a low density material will require a hard segment bond. This ensures the right amount of segment wear to keep the blade cutting and lasting to its ultimate lifetime. Not having the correct blade for the application will affect the blade's cutting performance and lifetime.

## DUAL OR TRI PURPOSE BLADES

Where a Dual or Tri-Purpose diamond blade is required, alternating diamond segment bonds are used within the segment configuration. These blades will have a reduced lifetime over a blade designed to work within a specific material density.

# DIAMOND BLADE APPLICATION CHART

- KEY**
- **RECOMMENDED** to cut these materials
  - **Will cut these materials** possibility of reduced lifetime / glazing
  - **NOT Recommended** to cut these materials

MATERIAL HARDNESS ( Density kN )

		DIAMOND SEGMENT BOND									
		SOFT BOND	MEDIUM BOND	HARD BOND	MEDIUM / HARD BOND	SOFT / MEDIUM / HARD BOND	DIAMOND BLADE				
HARD (High Density)	PORCELAIN	●	●	●	●	●	ULTRA HARD MATERIALS	●	●	●	●
	HARD MARBLE	●	●	●	●	●	CERAMIC	●	●	●	●
	MARBLE TILES	●	●	●	●	●	HARD MATERIALS	●	●	●	●
	CERAMIC TILES	●	●	●	●	●	DUAL PURPOSE TURBO	●	●	●	●
	DUCTILE IRON	●	●	●	●	●	GENERAL PURPOSE CONCRETE	●	●	●	●
	GRANITE	●	●	●	●	●	ABRASIVE MATERIALS	●	●	●	●
	CLASS A ENGINEERING BRICK	●	●	●	●	●	ASPHALT	●	●	●	●
	CLAY PAVIOURS	●	●	●	●	●	DUAL PURPOSE	●	●	●	●
	CLAY PIPES VITRIFIED	●	●	●	●	●	TRI PURPOSE	●	●	●	●
	CLAY ROOF TILES	●	●	●	●	●					
MEDIUM (Medium Density)	QUARRY TILES	●	●	●	●	●					
	NON ABRASIVE INDIAN SANDSTONE	●	●	●	●	●					
	HARD FACING BRICK	●	●	●	●	●					
	MEDIUM FACING BRICK	●	●	●	●	●					
	HARD SLATE	●	●	●	●	●					
	RIVER GRAVEL AGGREGATE CONCRETE	●	●	●	●	●					
	FLINT AGGREGATE CONCRETE	●	●	●	●	●					
	REINFORCED CONCRETE	●	●	●	●	●					
	CONCRETE KERBS	●	●	●	●	●					
	CONCRETE SLABS	●	●	●	●	●					
SOFT (Low Density)	REINFORCED LINTELS	●	●	●	●	●					
	HARD LIMESTONE	●	●	●	●	●					
	LIMESTONE AGGREGATE CONCRETE	●	●	●	●	●					
	CONCRETE PAVIOURS	●	●	●	●	●					
	SOFT FACING BRICK	●	●	●	●	●					
	CONCRETE BLOCKS OVER 15KN	●	●	●	●	●					
	HARD SANDSTONE	●	●	●	●	●					
	SOFT SLATE	●	●	●	●	●					
	MEDIUM SANDSTONE	●	●	●	●	●					
	CONCRETE ROOF TILES	●	●	●	●	●					

# DIAMOND TOOL GRADING TABLE

**X10**  
GRADE  
★★★  
**GOOD**



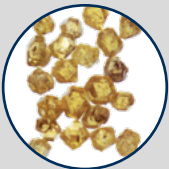
**ENTRY LEVEL RANGE**  
All round good performance at a lower purchase cost

## ENTRY LEVEL SYNTHETIC DIAMONDS

- Irregular crystal shapes
- Shorter cutting rates
- Medium thermal stability
- Jagged points that fracture quicker than more regular shaped diamond crystals

Usually found in Entry Level Diamond Tools

**X90**  
GRADE  
★★★★★  
**BETTER**



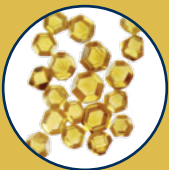
**MID LEVEL RANGE**  
Excellent wear characteristics, life time and a faster speed of cut

## MID QUALITY SYNTHETIC DIAMONDS

- Good crystal strength and shape
- Fast cutting speed
- Good for sawing and drilling applications
- Handles moderate steel and hard aggregate applications

Usually found in Mid Level Diamond Tools

**XCEL**  
GRADE  
★★★★★  
**BEST**



**TOP LEVEL RANGE**  
Fantastic cutting speeds and wear characteristics resulting in an optimum cost per cut

## TOP QUALITY SYNTHETIC DIAMONDS

- Octahedral shape, strongest crystals
- Increased tool life and faster cutting
- Withstands high temperatures
- High impact strength against steel and hard aggregate

Usually found in Top Level Diamond Tools

# IDENTIFYING THE REQUIREMENTS OF YOUR CUSTOMERS

①

MATERIAL?



**Ask: What materials are you cutting?**

Use the diamond blade application chart to determine what range of applications best suit your customers cutting requirements.

**Top tip:** A common misconception is that a general purpose concrete diamond blade will perform well in all types of concrete. Unfortunately, in some situations this is not the case as the abrasive characteristics of an aerated piece of concrete such as concrete blocks or concrete roof tiles reduce segment life expectancy and would be better suited to a harder bond abrasive concrete segment such as a blade from the TPX, DPX or ABX ranges.

②

MACHINE?



**Ask: What machine are you using?**

What machine is your customer using and what bore size does it have? The following size diameter blades use the following bore sizes on the most common machines (older cutting machinery tended to have alternative bore sizes so it is worth checking):

Diamond Blade Bore Size Guide		
Blade Diameter	Bore Size	
4" (100mm)	= 16mm	
4.5" - 9" (115-230mm)	= 22.23mm	
12" (300-305mm)	= 20mm	
14" - 18" (350-450mm)	= 25.4mm	

(some larger handheld disc cutters require a 20mm bore)

This table should only be used as a basic guide. If you are unsure of the correct bore size you should refer to the machines operator manual.

③

LIFESPAN?



**Ask: How much cutting work do you have in this material? Is the cost per cut or initial purchase price more important to you?**

The initial purchase price is obviously a very important factor when investing in a diamond blade. The initial cost can be understandably misleading due to the majority of diamond blades looking the same... so, the justification to purchase the more expensive product is difficult for a customer to quantify.

As you would expect the grade of segments used directly influences the lifetime and speed of cut thus providing a better cost per cut ratio on the more expensive products. If your customer has an ongoing requirement to cut the same product they will receive a better return from their original investment by opting for the more expensive higher grade diamond blades.





# DIAMOND BLADE RANGE



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DIAMOND CUTTING AND DRILLING TOOLS

## DIAMOND BLADES

RANGE

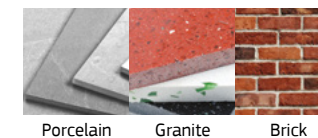
DEFINITION

PAGE LOCATION

**UH**X

### UH ULTRA HARD MATERIALS

The UHX range of diamond blades have been developed to enable the fast cutting of hard natural stone products and engineered fired materials such as porcelain and harder ceramic products.



Porcelain Granite Brick

PAGE 10

**CM**X

### CM CERAMIC MATERIALS

The CMX range of continuous rim diamond blades have been developed to cut quickly and cleanly through medium density ceramic floor and wall tiles.



Ceramic

PAGE 11

**HM**X

### HM HARD MATERIALS

These blades have been engineered to cut the hardest of materials. The soft bond matrix allows new diamond grit to be exposed quicker, enhancing cutting characteristics in hard dense products.



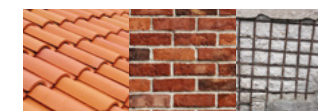
Granite Clay Tiles Brick

PAGE 12

**DT**X

### DT DUAL PURPOSE TURBO

The DTX range gives the user the ability to cut a variety of materials within a specific range. These diamond blades offer more versatility when the user is regularly cutting hard – medium density materials.



Clay Tiles Brick Reinforced Concrete

PAGE 13

**GP**X

### GP GENERAL PURPOSE

The GPX blade is most suited to cutting products constructed using sand, cement and aggregate. In addition, these blades are designed to deal with the stresses of cutting reinforced concrete products.



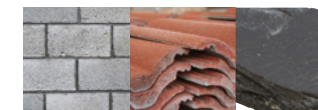
Hard Concrete Reinforced Concrete Concrete Slabs

from  
PAGE 14

**AB**X

### AB ABRASIVE MATERIALS

The ABX range of diamond blades are designed for cutting abrasive applications such as sand stone, concrete roof tiles, soft concrete pavements and concrete blocks.



Concrete Blocks Concrete Roof Tiles Soft Slate

from  
PAGE 19

**TP**X

### TP TRI PURPOSE

The TPX range of blades have been designed to give the user the versatility to cut a wider variety of materials without the need to change blades every time the material being cut changes.



Reinforced Concrete Concrete Blocks Asphalt

from  
PAGE 21

**DP**X

### DP DUAL PURPOSE

The DPX range gives the user the ability to cut a variety of materials within a specific range, offering more versatility when the contractor is regularly cutting medium – low density abrasive materials.



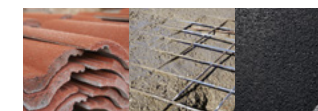
Concrete Slabs Concrete Blocks Asphalt

PAGE 23

**AS**X

### AS ASPHALT

The ASX range of diamond blades offer fast stock removal and a good lifetime when used for cutting the most abrasive of applications such as asphalt, green concrete and cement screed.



Concrete Roof Tiles Green Concrete Asphalt

from  
PAGE 24



The UHX - Ultra Hard Materials diamond blade range has been developed to offer fast cutting of hard natural stone products and engineered fired materials such as porcelain and ceramic products. The performance of this blade can be attributed to its ultra thin castellated design turbo segment enabling not only fantastic cutting performance but also a super clean cut with a huge reduction in chipping.

*Advisory: Maximum recommended cutting depth: 20mm*

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



Typical Mexco Diamond Blade Product Packaging



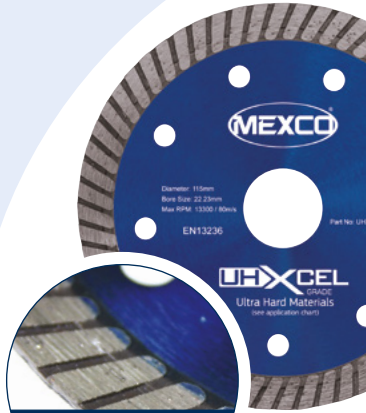
#### APPLICATIONS:

- Porcelain
- Hard Marble
- Marble Tiles
- Ceramic Tiles
- Ductile Iron
- Granite
- Class A Engineering Bricks
- Clay Paviours
- Clay Pipes Vitrified
- Clay Roof Tiles
- Quarry Tiles
- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate

## UHXCEL ULTRA HARD MATERIALS



Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
UHXCEL11522	115	1.2	22.23	49.75
UHXCEL12522	125	1.2	22.23	53.57
UHXCEL15022	150	1.4	22.23	70.47
UHXCEL18022	180	1.4	22.23	77.40
UHXCEL18025	180	1.4	25.40	77.40
UHXCEL20022	200	1.4	22.23	99.58
UHXCEL20025	200	1.4	25.40	99.58
UHXCEL23022	230	1.6	22.23	91.36
UHXCEL23025	230	1.6	25.40	91.36
UHXCEL25025	250	1.6	25.40	139.00
UHXCEL30020	300	2.0	20.00	144.54
UHXCEL30025	300	2.0	25.40	247.19
UHXCEL35025	350	2.0	25.40	269.66
UHXCEL40025	400	3.0	25.40	380.75



10MM SEGMENT HEIGHT

ANGLE GRINDER TILE SAW BENCH SAW



- ▶ **Segment:** Ultra thin
- ▶ **Segment Type:** Continuous Turbo
- ▶ **Segment Attachment:** Sintered
- ▶ **Usage:** Can be used dry - Wet cut advised on diameters above 150mm
- ▶ **Ventilation:** Yes

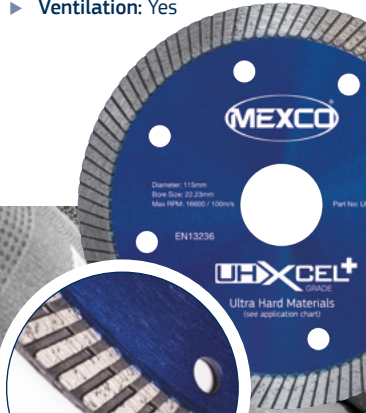
## UHXCEL+ ULTRA HARD MATERIALS

Designed for fast, clean cutting with reduced chipping



\* Reinforced steel flange \*\*Bench saw / Table saw

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
UHXCEL11522TF	115	1.2	22.23	82.90
UHXCEL12522TF	125	1.2	22.23	89.29
UHXCEL20022TF **	200	1.4	22.23	147.81
UHXCEL23022TF *	230	1.6	22.23	163.17
UHXCEL23025TF **	230	1.6	25.40	163.17
UHXCEL25025TF **	250	1.6	25.40	260.29
UHXCEL30025TF **	300	2.0	25.40	352.00
UHXCEL35025/TF **	350	2.0	25.40	387.64



10MM SEGMENT HEIGHT

## CMX90 CERAMIC MATERIALS



REDUCED CHIPPING AND FAST CUTTING

HIGH DIAMOND CONCENTRATION

- ▶ **Segment:** 8mm
- ▶ **Segment Type:** Continuous
- ▶ **Segment Attachment:** Sintered
- ▶ **Usage:** Wet or Dry - Wet cut advised on diameters above 150mm
- ▶ **Ventilation:** No

ANGLE GRINDER TILE SAW BENCH SAW



Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
CMX9010516	105	1.9	16.00	14.94
CMX9011522	115	1.8	22.23	14.94
CMX9012522	125	2.0	22.23	15.94
CMX9018022	180	2.0	22.23	31.88
CMX9018025	180	2.0	25.40	31.88
CMX9020022	200	2.0	22.23	40.82
CMX9020025	200	2.0	25.40	40.82
CMX9023022	230	2.0	22.23	45.92
CMX9030025	300	3.0	25.40	142.58
CMX9035025	350	3.0	25.40	167.94

The CMX - Ceramic Materials diamond blade has been developed with a continuous rim segment to cut ceramic tiles quickly and cleanly. The performance of this product can be attributed to its high diamond concentration allowing a large amount of diamond grit to be exposed at all times, producing a fast accurate clean cut.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



Typical Mexco Diamond Blade Product Packaging



CERAMIC TILES

#### APPLICATIONS:

- Ceramic Tiles
- Marble Tiles



The performance of the HMX – Hard Materials diamond blade can be attributed to its narrow gullet design and soft bond matrix allowing new diamond grit to be exposed quicker, enhancing cutting characteristics in hard dense products.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



- APPLICATIONS:**
- Granite
  - Class A Engineering Brick
  - Clay Paviours
  - Clay Pipes Vitrified
  - Clay Roof Tiles
  - Quarry Tiles
  - Non Abrasive Indian Sandstone
  - Hard Facing Brick
  - Medium Facing Brick
  - Hard Slate
  - River Gravel Aggregate Concrete
  - Flint Aggregate Concrete
  - Reinforced Concrete
  - Concrete Kerbs

**HMXCEL**  
GRADE  
HARD MATERIALS

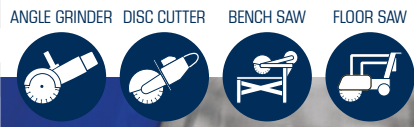
★★★★★

10MM SEGMENT HEIGHT

ANTI CHIPPING NARROW GULLET

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
HMXCEL11522	115	2.4	22.23	45.92
HMXCEL12522	125	2.4	22.23	56.12
HMXCEL23022	230	2.6	22.23	80.90
HMXCEL30020	300	3.2	20.00	210.46
HMXCEL35020	350	3.2	20.00	286.97
HMXCEL35025	350	3.2	25.40	286.97
HMXCEL40020	400	3.2	20.00	348.20
HMXCEL40025	400	3.2	25.40	348.20
HMXCEL45025	450	3.2	25.40	412.77

- ▶ Segment: 10mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Laser Welded
- ▶ Gullet: Narrow
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No



**DTXCEL**  
GRADE  
DUAL PURPOSE TURBO

★★★★★

FAST CUT TURBO SEGMENT

RAPID COOL STEEL CENTRE

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
DTXCEL11522	115	2.4	22.23	42.30
DTXCEL12522	125	2.4	22.23	50.95
DTXCEL18022	180	2.4	22.23	73.48
DTXCEL23022	230	3.2	22.23	76.32
DTXCEL30020	300	3.2	20.00	210.46
DTXCEL35020	350	3.2	20.00	286.97
DTXCEL35025	350	3.2	25.40	286.97

- ▶ Segment: 9mm
- ▶ Segment Type: Continuous Turbo
- ▶ Segment Attachment: Sintered
- ▶ Gullet: None
- ▶ Usage: Wet or Dry
- ▶ Ventilation: Yes



The DTX – Dual Purpose Turbo diamond blade is recommended for the contractor cutting a wide range of non-abrasive building products. The DTX produces an excellent speed of cut in applications ranging from hard materials to non-abrasive building materials, whilst incorporating an anti-chipping continuous rim segment.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



**APPLICATIONS:**

- Ductile Iron
- Granite
- Class A Engineering Brick
- Clay Paviours
- Clay Pipes Vitrified
- Clay Roof Tiles
- Quarry Tiles
- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Paviours
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone
- Soft Slate
- Medium Sandstone



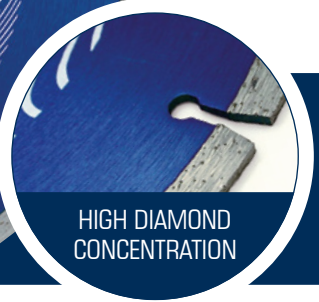
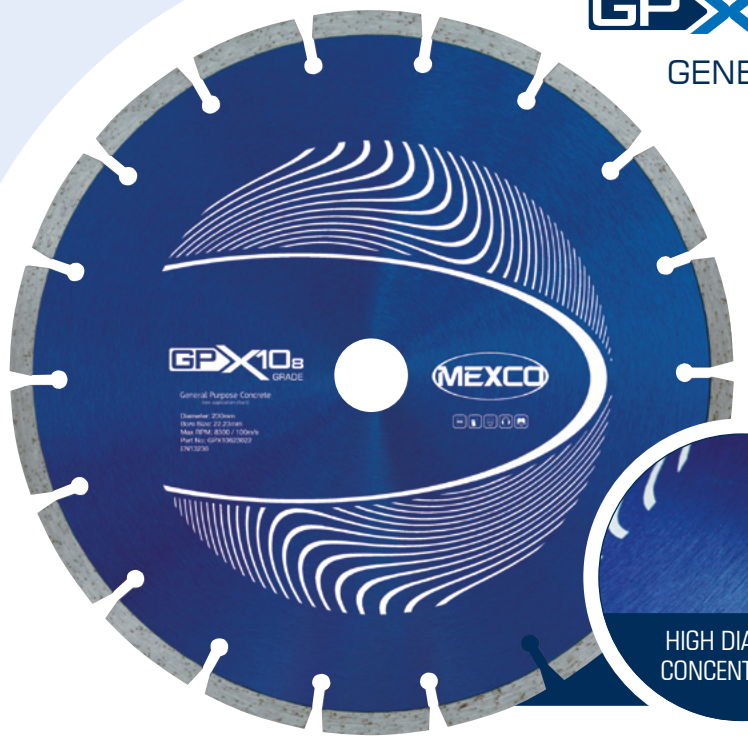
The GPX – General Purpose Concrete diamond blade provides the user with excellent cutting characteristics in the majority of non-abrasive concrete construction materials used in the UK.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



- APPLICATIONS:**
- Non Abrasive Indian Sandstone
  - Hard Facing Brick
  - Medium Facing Brick
  - Hard Slate
  - River Gravel Aggregate Concrete
  - Flint Aggregate Concrete
  - Reinforced Concrete
  - Concrete Kerbs
  - Concrete Slabs
  - Reinforced Lintels
  - Hard Limestone
  - Limestone Aggregate Concrete
  - Concrete Paviments
  - Soft Facing Brick
  - Concrete Blocks Over 15kn
  - Hard Sandstone

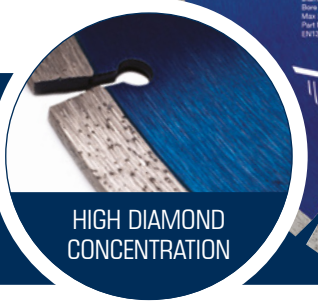
**GPX10<sub>8</sub>** **GP**  
GRADE  
GENERAL PURPOSE 8  
★ ★ ★



8MM  
SEGMENT  
HEIGHT

HIGH DIAMOND  
CONCENTRATION

**GP** **GPX10**  
GRADE  
GENERAL PURPOSE  
★ ★ ★



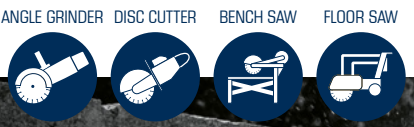
10MM  
SEGMENT  
HEIGHT

HIGH DIAMOND  
CONCENTRATION

- ▶ Segment: 8mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Sintered
- ▶ Gullet: Narrow Keyhole
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No



- ▶ Segment: 10mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Sintered
- ▶ Gullet: Narrow Keyhole
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No



Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
GPX10811522	115	2.0	22.23	8.30
GPX10812522	125	2.0	22.23	10.38
GPX10823022	230	2.8	22.23	25.50
GPX10830020	300	3.2	20.00	46.10

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
GPX1010516	105	2.0	16.00	10.20
GPX1011522	115	2.0	22.23	10.20
GPX1012522	125	2.2	22.23	11.43
GPX1018022	180	2.4	22.23	16.74
GPX1018025	180	2.4	25.40	16.74
GPX1023022	230	2.8	22.23	35.08
GPX1030020	300	3.2	20.00	51.00
GPX1030022	300	3.2	22.23	59.32
GPX1035020	350	3.2	20.00	79.40
GPX1035025	350	3.2	25.40	79.40

The GPX10 offers a cost effective solution for the user who requires a diamond blade that can cope with the cutting of the most widely used non-abrasive building materials.

With over one million GPX10's sold, this diamond blade remains a firm favourite for cost, speed and lifetime.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



- APPLICATIONS:**
- Non Abrasive Indian Sandstone
  - Hard Facing Brick
  - Medium Facing Brick
  - Hard Slate
  - River Gravel Aggregate Concrete
  - Flint Aggregate Concrete
  - Reinforced Concrete
  - Concrete Kerbs
  - Concrete Slabs
  - Reinforced Lintels
  - Hard Limestone
  - Limestone Aggregate Concrete
  - Concrete Paviments
  - Soft Facing Brick
  - Concrete Blocks Over 15kn
  - Hard Sandstone



The GPX – General Purpose Concrete diamond blade provides the user with excellent cutting characteristics in the majority of non-abrasive concrete construction materials used in the UK.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



Typical Mexco Diamond Blade Product Packaging



#### APPLICATIONS:

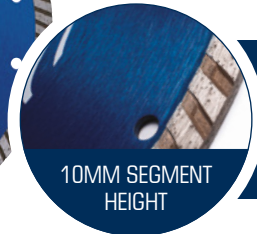
- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Pavements
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone

## GP GPX10T GRADE GENERAL PURPOSE TURBO



★ ★ ★

ANGLE GRINDER DISC CUTTER BENCH SAW

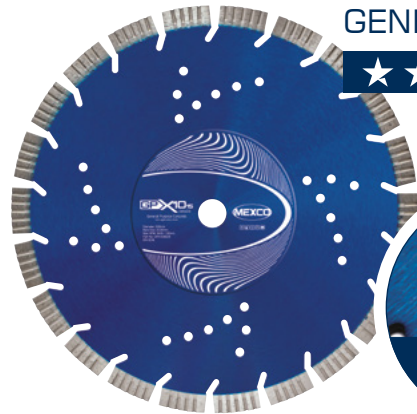


CONTINUOUS  
CASTELLATED  
TURBO RIM

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
GPX10T11522	115	2.0	22.23	10.20
GPX10T12522	125	2.0	22.23	11.40
GPX10T23022	230	3.0	22.23	35.08
GPX10T30020	300	3.2	20.00	59.32

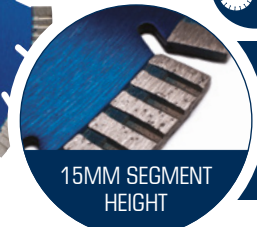
- ▶ Segment: 10mm
- ▶ Segment Type: Continuous Turbo
- ▶ Segment Attachment: Sintered
- ▶ Gullet: None
- ▶ Usage: Wet or Dry
- ▶ Ventilation: Yes

## GP GPX1015 GRADE GENERAL PURPOSE 15



★ ★ ★

ANGLE GRINDER DISC CUTTER BENCH SAW FLOOR SAW



HEAT  
DISSIPATION  
COOLING  
HOLES

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
GPX1511522	115	3.2	22.23	19.07
GPX1512522	125	3.2	22.23	21.32
GPX1523022	230	3.2	22.23	50.51
GPX1530020	300	3.2	20.00	73.01
GPX1535020	350	3.4	20.00	110.85
GPX1535025	350	3.4	25.40	110.85

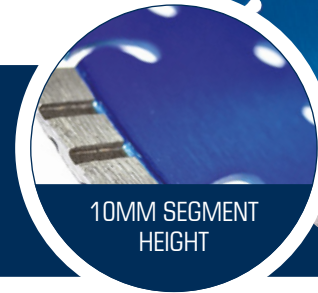
- ▶ Segment: 15mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Sintered
- ▶ Gullet: Angled
- ▶ Usage: Wet or Dry
- ▶ Ventilation: Yes

## GP GPX90 GRADE GENERAL PURPOSE

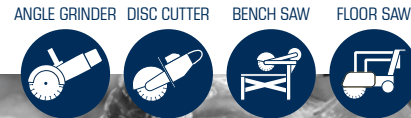
★ ★ ★ ★



HEAT  
DISSIPATION  
COOLING  
HOLES



- ▶ Segment: 10 / \*12mm on 300 Dia
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Laser Welded
- ▶ Gullet: Tear Drop
- ▶ Usage: Wet or Dry
- ▶ Ventilation: Yes



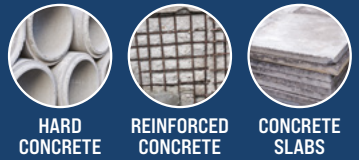
Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
GPX9011522	115	2.0	22.23	38.26
GPX9012522	125	2.0	22.23	42.39
GPX9018022	180	2.4	22.23	54.13
GPX9023022	230	2.4	22.23	81.02
GPX9030020 *	300	3.2	20.00	136.77
GPX9035020	350	3.2	20.00	204.08
GPX9035025	350	3.2	25.40	204.08
GPX9040020	400	3.4	20.00	293.34
GPX9040025	400	3.4	25.40	293.34
GPX9045025	450	3.6	25.40	344.38
GPX90500LHP	500	4.0	25.40	474.50
GPX90600LHP	600	4.7	25.40	566.93

The GPX – General Purpose Concrete diamond blade provides the user with excellent cutting characteristics in the majority of non-abrasive concrete construction materials used in the UK.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



Typical Mexco Diamond Blade Product Packaging



#### APPLICATIONS:

- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Pavements
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone



The GPX – General Purpose Concrete diamond blade provides the user with excellent cutting characteristics in the majority of non-abrasive concrete construction materials used in the UK.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.

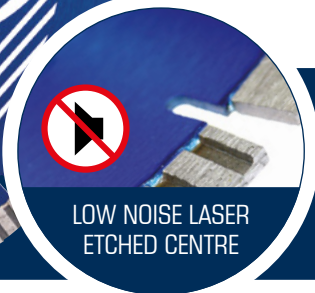
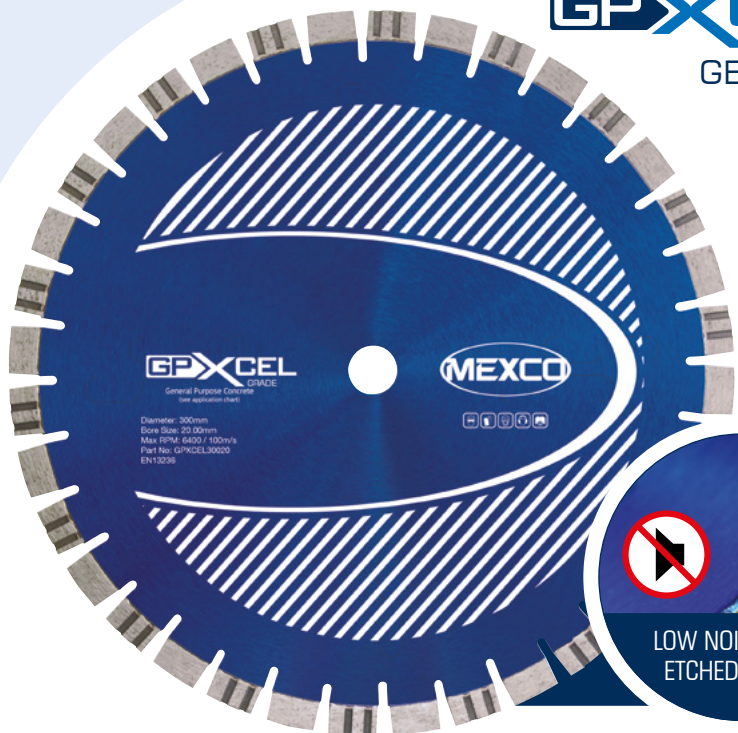


Typical Mexco Diamond Blade Product Packaging



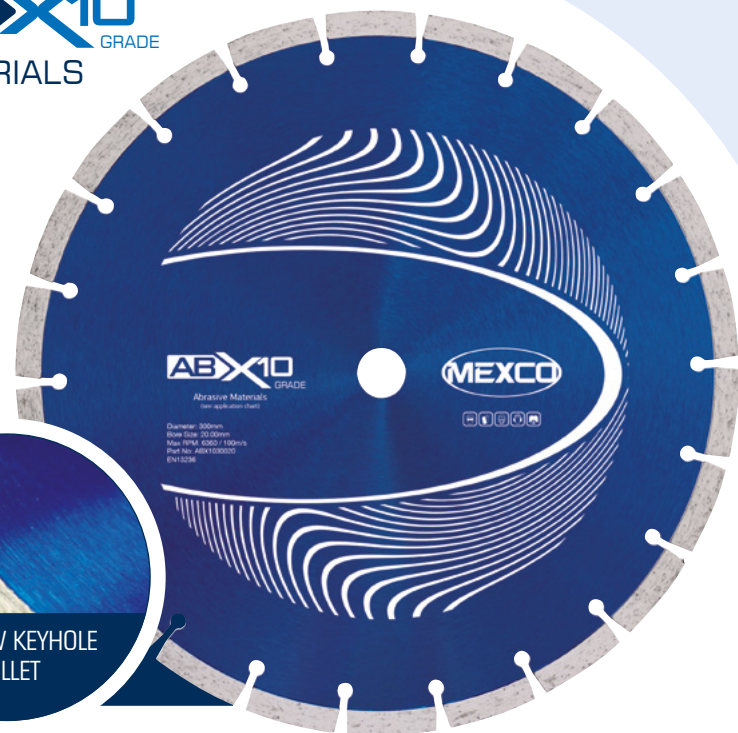
**APPLICATIONS:**

- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Paviours
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone



LOW NOISE LASER ETCHED CENTRE

ALTERNATE CASTELLATED SEGMENTS



NARROW KEYHOLE GULLET

10MM SEGMENT HEIGHT

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
GPXCEL18022	180	2.6	22.23	124.93
GPXCEL23022	230	2.6	22.23	126.27
GPXCEL25025	250	3.0	25.40	147.00
GPXCEL30020	300	3.2	20.00	210.46
GPXCEL35020	350	3.2	20.00	286.97
GPXCEL35025	350	3.2	25.40	286.97
GPXCEL40020	400	3.6	20.00	348.20
GPXCEL40025	400	3.6	25.40	348.20

- ▶ Segment: 12mm
- ▶ Segment Type: Alternate Castellation
- ▶ Segment Attachment: Laser Welded
- ▶ Gullet: Medium Gullet
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No



- ▶ Segment: 10mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Sintered
- ▶ Gullet: Narrow Keyhole
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No



Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
ABX1011522	115	2.0	22.23	11.40
ABX1012522	125	2.2	22.23	11.62
ABX1023022	230	2.8	22.23	39.27
ABX1030020	300	3.2	20.00	66.53

The ABX - Abrasive Materials diamond blade range offers the user extended product lifetime when cutting abrasive building materials like medium density concrete blocks and lignacite products due to its harder segment bond.

Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



Typical Mexco Diamond Blade Product Packaging

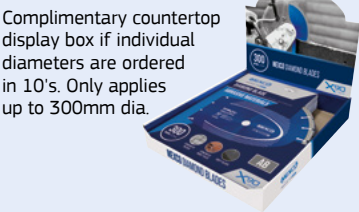


**APPLICATIONS:**

- Concrete Paviours
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone
- Soft Slate
- Medium Sandstone
- Concrete Roof Tiles
- Concrete With Med Sharp Sand
- Coarse Sandstone
- Breeze Block
- Shallow Concrete Screed
- Asphalt Over Concrete
- Concrete Block Under 15kn
- Green Concrete

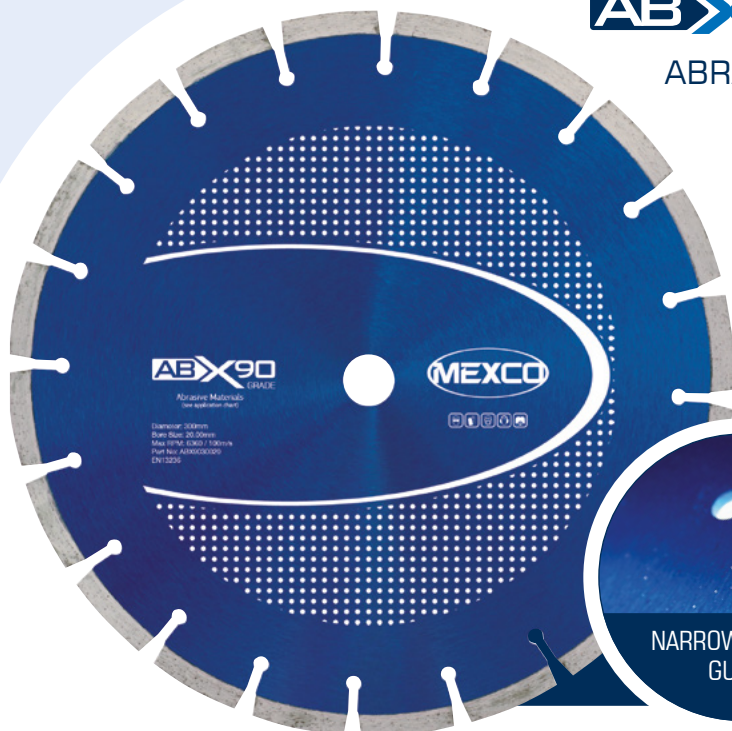


The ABX - Abrasive Materials diamond blade range offers the user extended product lifetime when cutting abrasive building materials like medium density concrete blocks and lignacite products due to its harder segment bond.



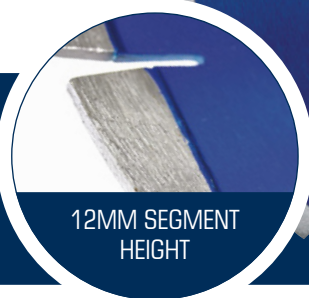
- APPLICATIONS:**
- Concrete Pavours
  - Soft Facing Brick
  - Concrete Blocks Over 15kn
  - Hard Sandstone
  - Soft Slate
  - Medium Sandstone
  - Concrete Roof Tiles
  - Concrete With Med Sharp Sand
  - Coarse Sandstone
  - Breeze Block
  - Shallow Concrete Screed
  - Asphalt Over Concrete
  - Concrete Block Under 15kn
  - Green Concrete

**ABX90** **AB**  
GRADE  
ABRASIVE MATERIALS  
★★★★



10MM  
SEGMENT  
HEIGHT

**TP** **TPX90**  
GRADE  
TRI-PURPOSE  
★★★★



DEEP DRAFT  
UNDER  
CUTTING  
PROTECTION

The TPX - Tri-Purpose diamond blade ensures that you have the correct diamond blade for the most common applications already mounted on your saw. The narrow gullets and 12mm diamond segments ensure a clean finish and fast stock removal when cutting hard materials.



- APPLICATIONS:**
- Ductile Iron
  - Granite
  - Class A Engineering Brick
  - Clay Pavours
  - Clay Pipes Vitrified
  - Clay Roof Tiles
  - Quarry Tiles
  - Non Abrasive Indian Sandstone
  - Hard Facing Brick
  - Medium Facing Brick
  - Hard Slate
  - River Gravel Aggregate Concrete
  - Flint Aggregate Concrete
  - Reinforced Concrete
  - Concrete Kerbs
  - Concrete Slabs
  - Reinforced Lintels
  - Hard Limestone
  - Limestone Aggregate Concrete
  - Concrete Pavours
  - Soft Facing Brick
  - Concrete Blocks Over 15kn
  - Hard Sandstone
  - Soft Slate
  - Medium Sandstone
  - Concrete Roof Tiles
  - Concrete With Med Sharp Sand
  - Coarse Sandstone
  - Asphalt Over Concrete
  - Shallow Concrete Screed
  - Breeze Block
  - Concrete Block Under 15kn
  - Green Concrete
  - Lignacite Blocks
  - Asphalt

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
ABX9011522	115	2.0	22.23	45.92
ABX9012522	125	2.0	22.23	56.12
ABX9015022	150	2.4	22.23	71.42
ABX9018022	180	2.4	22.23	74.61
ABX9023022	230	2.4	22.23	113.52
ABX9030020	300	3.2	20.00	156.89
ABX9035020	350	3.2	20.00	204.08
ABX9035025	350	3.2	25.40	204.08
ABX9045025	450	3.6	25.40	344.38

- ▶ Segment: 10mm  
▶ Segment Type: Segmented  
▶ Segment Attachment: Laser Welded  
▶ Gullet: Narrow Keyhole  
▶ Usage: Wet or Dry  
▶ Ventilation: No
- ▶ Segment: 12mm  
▶ Segment Type: Segmented  
▶ Segment Attachment: Laser Welded  
▶ Gullet: Narrow  
▶ Usage: Wet or Dry  
▶ Ventilation: No

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
TPX9030020	300	3.2	20.00	154.41





The TPX – Tri-Purpose diamond blade ensures that you have the correct diamond blade for the most common applications. The castellated segment design ensures quick stock clearance and a clean finish. In addition to its other attributes, it also has ventilation cooling holes within the steel centre which allows for rapid heat dissipation.



Typical Mexco Diamond Blade Product Packaging



APPLICATIONS:

- Ductile Iron
- Granite
- Class A Engineering Brick
- Clay Paviours
- Clay Pipes Vitrified
- Clay Roof Tiles
- Quarry Tiles
- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Paviours
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone
- Soft Slate
- Medium Sandstone
- Concrete Roof Tiles
- Concrete With Med Sharp Sand
- Coarse Sandstone
- Asphalt Over Concrete
- Shallow Concrete Screed
- Breeze Block
- Concrete Block Under 15kn
- Green Concrete
- Lignacite Blocks
- Asphalt

TPXCEL

TP

TRI-PURPOSE



Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



HEAT DISSIPATION COOLING HOLES

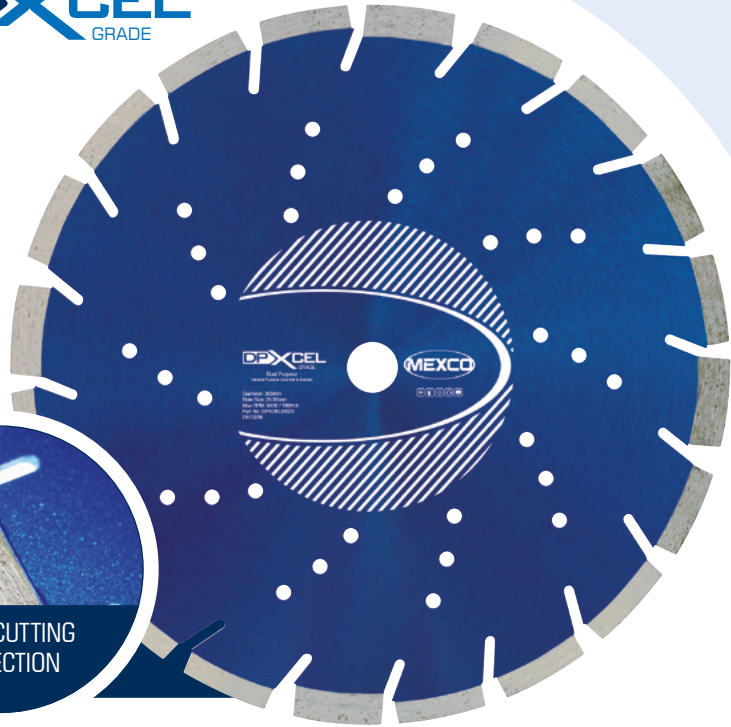
UNDERCUTTING PROTECTION

DP

DPXCEL

GRADE

DUAL PURPOSE



UNDERCUTTING PROTECTION

DUAL BOND DIAMOND SEGMENTS

The DPX – Dual Purpose Abrasive diamond blade with its dual bond segment design enables fast cutting and long life in a wider range of common applications from facing bricks to asphalt.



Complimentary countertop display box if individual diameters are ordered in 10's. Only applies up to 300mm dia.



Typical Mexco Diamond Blade Product Packaging

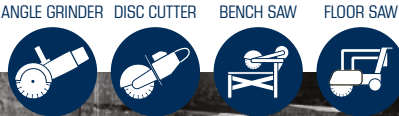


APPLICATIONS:

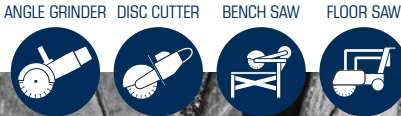
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Paviours
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone
- Soft Slate
- Medium Sandstone
- Concrete Roof Tiles
- Concrete With Med Sharp Sand
- Coarse Sandstone
- Asphalt Over Concrete
- Shallow Concrete Screed
- Breeze Block
- Concrete Block Under 15kn
- Green Concrete
- Lignacite Blocks
- Asphalt

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
TPXCEL23022	230	2.8	22.23	126.27
TPXCEL30020	300	3.2	20.00	210.46
TPXCEL30022	300	3.2	22.23	210.46
TPXCEL35020	350	3.2	20.00	253.44
TPXCEL35025	350	3.2	25.40	253.44
TPXCEL40020	400	3.5	20.00	323.04
TPXCEL40025	400	3.5	25.40	323.04
TPXCEL45025	450	3.6	25.40	393.38

- Segment: 10mm
- Segment Type: Segmented
- Segment Attachment: Laser Welded
- Gullet: Keyhole
- Usage: Wet or Dry
- Ventilation: Yes



- Segment: 10mm (15mm Deep Draft)
- Segment Type: Segmented
- Segment Attachment: Laser Welded
- Gullet: Narrow Keyhole
- Usage: Wet or Dry
- Ventilation: Yes



Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
DPXCEL11522	115	2.4	22.23	54.84
DPXCEL12522	125	2.4	22.23	56.12
DPXCEL23022	230	2.8	22.23	104.16
DPXCEL30020	300	3.2	20.00	194.43
DPXCEL35020	350	3.2	20.00	253.44
DPXCEL35025	350	3.2	25.40	253.44
DPXCEL40025	400	3.2	25.40	348.20





The ASX – Asphalt diamond blade range offers fast stock removal and excellent performance when used for cutting the most abrasive of applications such as asphalt, green concrete and cement screed.



Typical Mexco Diamond Blade Product Packaging



- APPLICATIONS:**
- Concrete Roof Tiles
  - Concrete with Med Sharp Sand
  - Coarse Sandstone
  - Breeze Block
  - Shallow Concrete Screed
  - Asphalt Over Concrete
  - Concrete Block Under 15kn
  - Green Concrete
  - Lignacite Blocks
  - Asphalt

**AS ASPHALT** ★★★★★

DISC CUTTER BENCH SAW FLOOR SAW

10MM SEGMENT HEIGHT

UNDERCUTTING PROTECTION

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
ASX1030020	300	3.2	20.00	90.88
ASX1035020	350	3.2	20.00	110.01
ASX1035025	350	3.2	25.40	110.01

- ▶ Segment: 10mm (15mm Deep Draft)
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Sintered
- ▶ Gullet: Angled Narrow Keyhole
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No

**AS ASPHALT** ★★★★★

DISC CUTTER BENCH SAW FLOOR SAW

10MM SEGMENT HEIGHT

UNDERCUTTING PROTECTION

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
ASX9030020	300	3.2	20.00	136.77
ASX9035025	350	3.2	25.40	204.08
ASX9045025	450	3.6	25.40	359.68
ASX90500LHP	500	4.0	25.40	538.15
ASX90600LHP	600	4.5	25.40	655.43

- ▶ Segment: 10mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Laser Welded
- ▶ Gullet: Narrow U-Slot
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No

**AS ASPHALT** ★★★★★

DISC CUTTER BENCH SAW FLOOR SAW

10MM SEGMENT HEIGHT

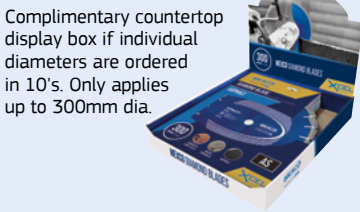
UNDERCUTTING PROTECTION

- ▶ Segment: 10mm (15mm Deep Draft)
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Laser Welded
- ▶ Gullet: Narrow Slot
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
ASXCEL30020	300	3.2	20.00	210.63
ASXCEL35020	350	3.2	20.00	263.03
ASXCEL35025	350	3.2	25.40	263.03
ASXCEL40020	400	3.6	20.00	383.51
ASXCEL40025	400	3.6	25.40	383.51
ASXCEL45025	450	3.6	25.40	393.38



The ASX – Asphalt diamond blade range offers fast stock removal and excellent performance when used for cutting the most abrasive of applications such as asphalt, green concrete and cement screed.



Typical Mexco Diamond Blade Product Packaging

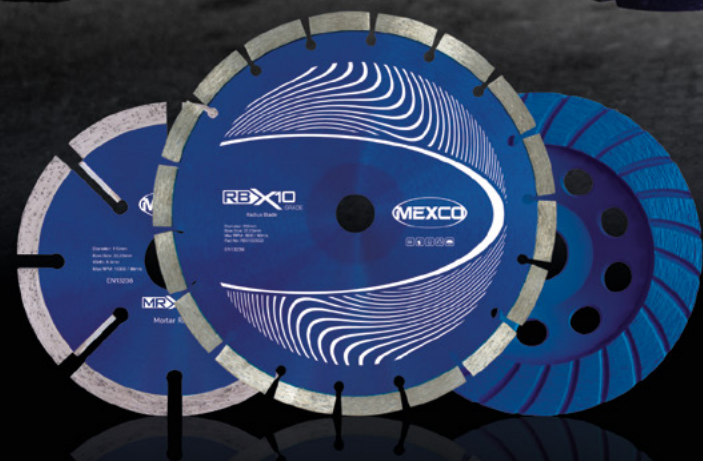


- APPLICATIONS:**
- Concrete Roof Tiles
  - Concrete with Med Sharp Sand
  - Coarse Sandstone
  - Breeze Block
  - Shallow Concrete Screed
  - Asphalt Over Concrete
  - Concrete Block Under 15kn
  - Green Concrete
  - Lignacite Blocks
  - Asphalt





# SPECIALIST BLADE RANGE



SEE OUR  
**PRODUCTS**  
ON **YouTube**

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DIAMOND CUTTING AND DRILLING TOOLS

## SPECIALIST BLADES

RANGE

DEFINITION

PAGE LOCATION



### RADIUS BLADE

The RBX Radius / Curve Cutting blade is designed to be used with angle grinders for cutting curves and radii with ease. Perfect for decorative driveway and patio work.



PAGE 28



### FLUSH CUT BLADE

The FCX Flush Cut blade is designed to be used with angle grinders for both straight cutting and flush cutting. The flush face gives the opportunity for deep cutting and flat finishing.



PAGE 29



### UNIVERSAL BLADE

The VBX Vacuum Brazed Universal blade provides very fast and effective stock removal. These blades will cut just about everything including brick, concrete, ductile iron, plastic and fibre glass.



PAGE 30



### MORTAR RAKER

The MRX Mortar Raking blade offers fast removal of mortar joints between facing bricks, natural stone and blocks. Mortar raking blades can also be used in the cutting of lead flashing channels.



PAGE 31



### CUP GRINDERS

CGX Diamond Cup Grinders are designed for use in conjunction with grinding machines and most angle grinders for the preparation or finishing of concrete and natural stone.



PAGE 32



### CONCRETE LOOPING BLADE

CLX Concrete Looping blades are specifically designed to produce pre-determined width slots in concrete to insert detector loops. For use on floorsaws only.



PAGE 33



### ASPHALT LOOPING BLADE

ALX Asphalt Looping blades are specifically designed to produce pre-determined width slots in asphalt to insert detector loops. For use on floorsaws only.



PAGE 33



### FIBRE CEMENT BOARD

The FBX Blade has Polycrystalline diamond (PCD) teeth that cut through cement based fibre boards, composite materials and many other difficult applications.



PAGE 34



### WOOD CUT BLADE

The WDX wood cut blade has fine pieces of tungsten grit vacuum brazed to the cutting edge; this manufacturing process offers fast cutting speeds and effective stock removal when cutting wood.



PAGE 35



### METAL CUT BLADE

A vacuum brazed metal cutting blade providing superior cutting precision. The perforated steel core design reduces heat build-up and ensures quick cooling.



PAGE 36



The RBX – Radius / Curve Cutting diamond blade is designed to be used with 4.5" and 9" angle grinders for cutting curves and radii with ease. The radii of the curve can be altered by tilting the angle of the blade in the cut. These products are especially suited for cutting into concrete, natural stone and paving slabs, making them ideal for landscape gardeners, driveway installers, general builders and anybody doing decorative patio work.



Typical Blade Packaging



APPLICATIONS:

- Concrete
- Natural Stone
- Concrete Slabs
- Paving Blocks



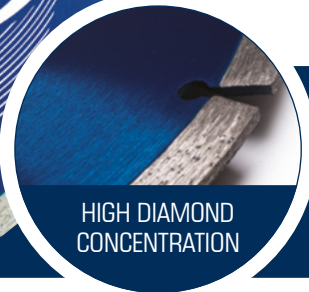
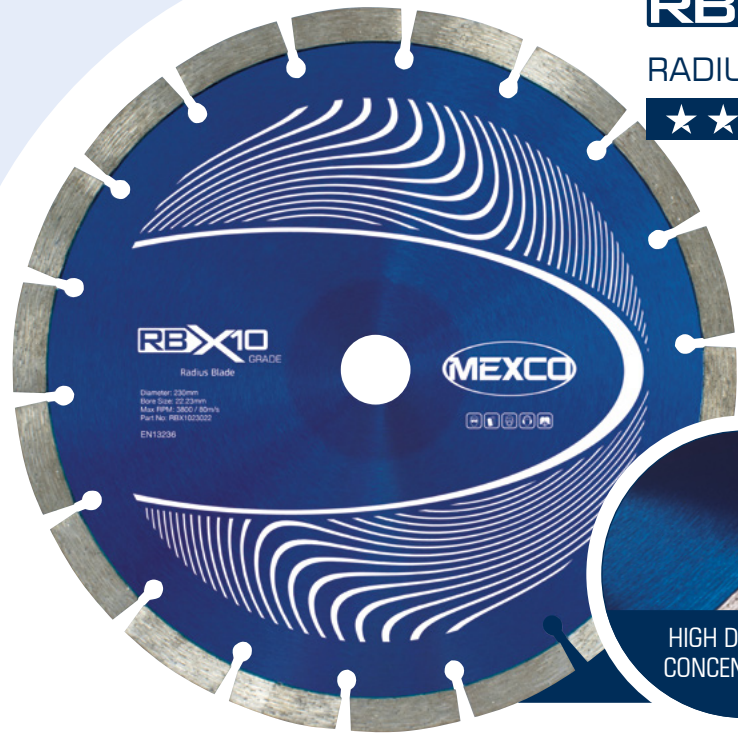
Concave steel centre for cutting radii accurately with ease

RBX10

GRADE

RADIUS BLADE

★ ★ ★



HIGH DIAMOND CONCENTRATION

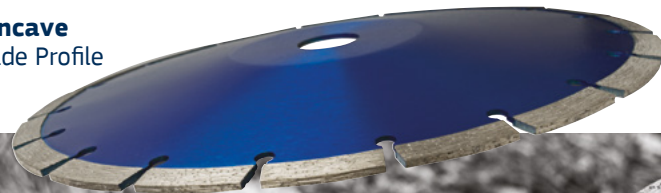
10MM  
SEGMENT  
HEIGHT

M14  
THREAD  
FLANGE  
ADAPTOR

USE ON ANGLE  
GRINDERS

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
RBX1011522	115	1.9	22.23	38.20
RBX1023022	230	2.6	22.23	89.22

Concave  
Blade Profile



ANGLE GRINDER

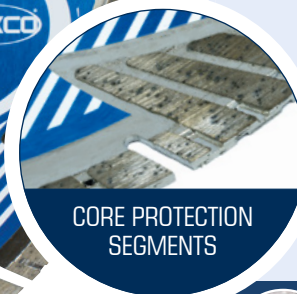


FCXCEL

GRADE

FLUSH CUT BLADE

★ ★ ★ ★ ★



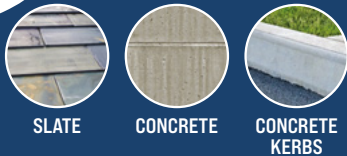
CORE PROTECTION  
SEGMENTS

Typical Blade Packaging



The FCX – Flush Cut diamond blade is designed to be used with angle grinders for both straight cutting and flush cutting. These blades are fitted with a detachable flange mount with an M14 thread that attaches directly to most angle grinders. The flush face gives the opportunity for deep cutting and flat finishing.

Fits most M14 Angle Grinders ◀



APPLICATIONS:

- Facing Bricks
- Slate
- Hard Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Slabs
- Lintels
- Concrete Paviments

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
FCXCEL11522	115	2.0	M14 THREAD	112.00
FCXCEL12522	125	2.2	M14 THREAD	116.82
FCXCEL23022	230	2.5	M14 THREAD	172.84

Flange  
Blade Profile



ANGLE GRINDER





**The VBX90 - Vacuum Brazed Universal Diamond Blade**

**The Technology:**  
The VBX90 uses a process of vacuum brazing to attach large pieces of diamond grit to the cutting edge of a steel centre; this manufacturing process allows the diamond grit to be held constantly in contact with the material being cut producing very fast and effective stock removal.



Typical Mexco Diamond Blade Product Packaging

**Applications:**  
Concrete, Reinforced Concrete, Paving, Indian Sandstone, Quarry Slabs, Granite Slabs, Plastic, Ducting, Glass, Rubber and Fibreglass.



Brick



Concrete



Ductile Iron



Plastics and Fibre Glass



**VBX90**  
GRADE  
UNIVERSAL BLADE  
★★★★



UNDERWATER APPLICATIONS



UNDER WATER APPLICATIONS

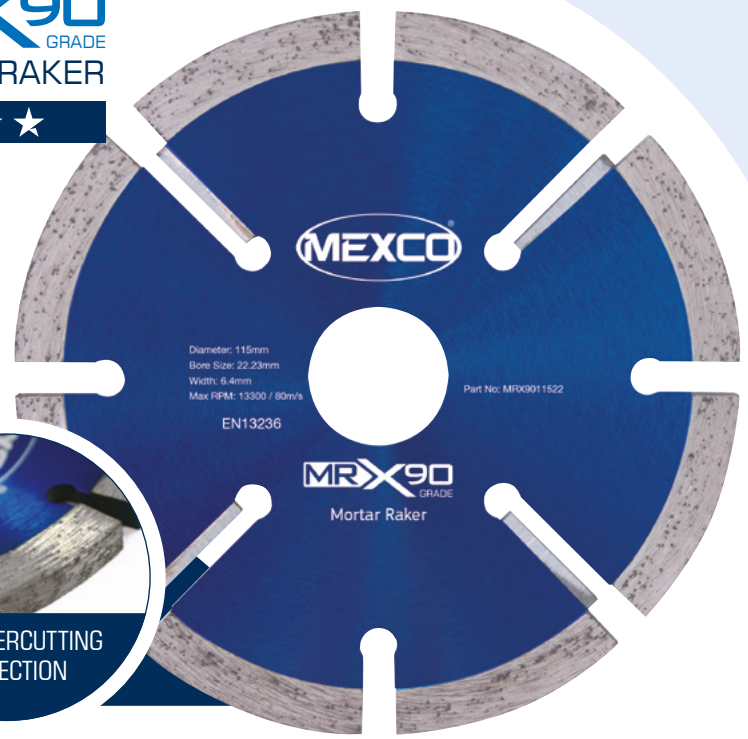
VACUUM BRAZED DIAMOND GRIT

6MM SEGMENT WIDTH



TCT UNDERCUTTING PROTECTION

**MRX90**  
GRADE  
MORTAR RAKER  
★★★★



The MRX - Mortar Raking diamond blade offers fast removal of mortar joints between bricks, natural stone, blocks and facing bricks. Mortar raking blades can also be used in the cutting of lead flashing channels.



Typical Mexco Diamond Blade Product Packaging



MORTAR REMOVAL

**APPLICATIONS:**

- Mortar Joints
- Lead Flashing Channels

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
VBX907510	75	2.4	10.00	42.08
VBX9011522	115	2.4	22.23	42.08
VBX9012522	125	2.4	22.23	54.36
VBX9023022	230	2.4	22.23	66.63
VBX9030020	300	3.1	20.00	140.28
VBX9035020	350	3.1	20.00	193.59
VBX9035025	350	3.1	25.40	193.59
VBX9040025	400	3.1	25.40	238.40

- Segment Type: Vacuum Brazed
- Gullet: Keyhole
- Usage: Wet or Dry
- Ventilation: No

- Segment Height: 7mm
- Segment Type: Segmented
- Segment Attachment: Sintered
- Gullet: Keyhole
- Usage: Wet or Dry
- Ventilation: No

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
MRX9011522	115	6.0	22.23	46.30
MRX9012522	125	6.0	22.23	62.17
MRX9018022	180	6.0	22.23	142.86

AIR GRINDER ANGLE GRINDER DISC CUTTER



ANGLE GRINDER





Diamond Cup Grinders are designed for use in conjunction with grinding machines and angle grinders for the preparation or finishing of construction site materials. These products are especially suited for the preparation or repair of concrete and natural stone, the twin row segment allows fast stock removal whilst the turbo segment offers a smoother finish.

- ▶ Twin Row = Course finish
- ▶ Turbo = Smooth finish



Typical Blade Packaging



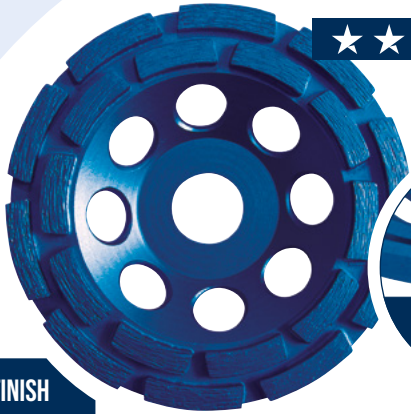
CONCRETE

**APPLICATIONS:**

- Concrete
- Natural Stone



**CGX90** CUP GRINDER  
GRADE



ANGLE GRINDER



GRINDING MACHINE



5.5MM SEGMENT HEIGHT

TWIN ROW SEGMENTS FOR A MORE AGGRESSIVE GRINDING ACTION

**COURSE FINISH**

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
CGX9011522	115	7.0	22.23	88.14
CGX9012522	125	7.0	22.23	92.71
CGX9015019	150	7.0	19.00	163.91
CGX9018022	180	7.0	22.23	159.95
CGX9023022	230	7.0	22.23	185.44

- ▶ Segment Height: 5.5mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Sintered
- ▶ Gullet: N/A
- ▶ Usage: Wet or Dry
- ▶ Ventilation: Yes

CONCRETE LOOPING **CLXCEL** GRADE



FLOOR SAW



HEAVY DUTY STEEL CENTRE

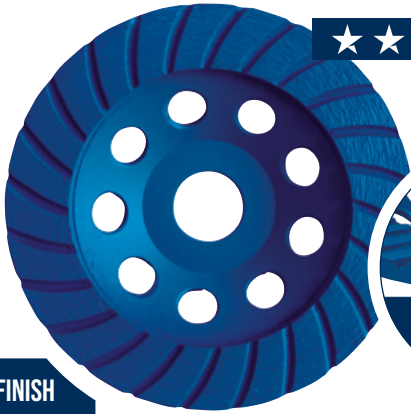
AVAILABLE IN 6MM, 8MM, 10MM AND 12MM WIDTHS

- ▶ Segment: 7mm/10mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Brazed
- ▶ Gullet: Keyhole
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
CLXCEL350625	350	6	25.40	548.45
CLXCEL350825	350	8	25.40	548.45
CLXCEL3501025	350	10	25.40	601.60
CLXCEL3501225	350	12	25.40	633.52

OTHER SIZES AVAILABLE UPON REQUEST - CALL FOR DETAILS

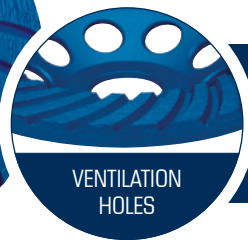
**CGX90T** CUP GRINDER  
GRADE



ANGLE GRINDER



GRINDING MACHINE



VENTILATION HOLES

TURBO DESIGN SEGMENT FOR SMOOTH FINISH

**SMOOTH FINISH**

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
CGX90T11522	115	20	22.23	92.54
CGX90T12522	125	20	22.23	112.78
CGX90T18022	180	20	22.23	159.95

- ▶ Segment Height: 4mm
- ▶ Segment Type: Turbo
- ▶ Segment Attachment: Sintered
- ▶ Gullet: N/A
- ▶ Usage: Wet or Dry
- ▶ Ventilation: Yes

ASPHALT LOOPING **ALXCEL** GRADE



FLOOR SAW



HEAVY DUTY STEEL CENTRE

AVAILABLE IN 6MM, 8MM, 10MM AND 12MM WIDTHS

- ▶ Segment: 10mm
- ▶ Segment Type: Segmented
- ▶ Segment Attachment: Brazed
- ▶ Gullet: Keyhole
- ▶ Usage: Wet or Dry
- ▶ Ventilation: No

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
ALXCEL350625	350	6	25.40	548.45
ALXCEL350825	350	8	25.40	548.45
ALXCEL3501025	350	10	25.40	675.99
ALXCEL3501225	350	12	25.40	761.07

OTHER SIZES AVAILABLE UPON REQUEST - CALL FOR DETAILS

These blades are specifically designed to produce pre-determined width slots in concrete or asphalt to insert detector loops.

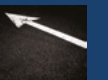
For use on floorsaws only ◀



Typical Mexco Diamond Blade Product Packaging



Reinforced Concrete



Asphalt

**APPLICATIONS**

Concrete Looping Blades

- Concrete

**APPLICATIONS**

Asphalt Looping Blades

- Asphalt

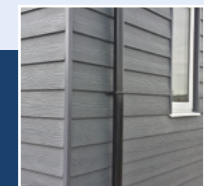




The FBX Blade has Polycrystalline diamond (PCD) teeth that cut through cement based fibre boards, composite materials and many other difficult applications with outstanding performance results compared to a TCT blade or diamond continuous blade.

Common Applications Include:

Fibre cement board, laminated and melamine surfaces, GRP, softwoods, hardwoods, MDF, plywood and chipboard.



FB

X

CEL

GRADE

FIBRE CEMENT BOARD

★★★★★

WD

X

CEL

GRADE

WOOD CUT BLADE

★★★★★

The WDXCEL - Vacuum Brazed Wood Cut Blade

The technology

The WDXCEL uses a process of vacuum brazing to attach fine pieces of tungsten grit to the cutting edge of a steel centre; this manufacturing process allows the grit to be held constantly in contact with the material being cut producing very fast and effective stock removal.

The Tungsten Carbide Grit Blade for Wood Cutting Applications

Fast cutting speed whilst offering an extended lifetime.



WOOD

APPLICATIONS:

- Wood
- Plastic
- Plaster

Product Code	Dia (mm)	Bore Size	Includes	List ( £ )
FBXCEL16020	160	20.00	20mm to 16mm Reducing Brush	89.22
FBXCEL18530	185	30.00	30mm to 16mm Reducing Brush	95.40
FBXCEL21630	216	30.00	30mm to 25mm Reducing Brush 30mm to 16mm Reducing Brush	151.77
FBXCEL25430	254	30.00	30mm to 25.4mm Reducing Brush 30mm to 25mm Reducing Brush 30mm to 16mm Reducing Brush	213.00

CIRCULAR SAW



MITRE SAW



ANGLE GRINDER



Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
WDXCEL11522	115	1.0	22.23	27.67
WDXCEL12522	125	1.0	22.23	31.79

- Segment: Vacuum Brazed
- Gullet: Keyhole
- Usage: Dry Use
- Ventilation: No





The MEXCEL vacuum brazed metal cutting blade provides superior cutting precision. The perforated steel core design reduces heat build-up and ensures quick cooling - perfect for intensive use.



Typical Mexco Diamond Blade Product Packaging



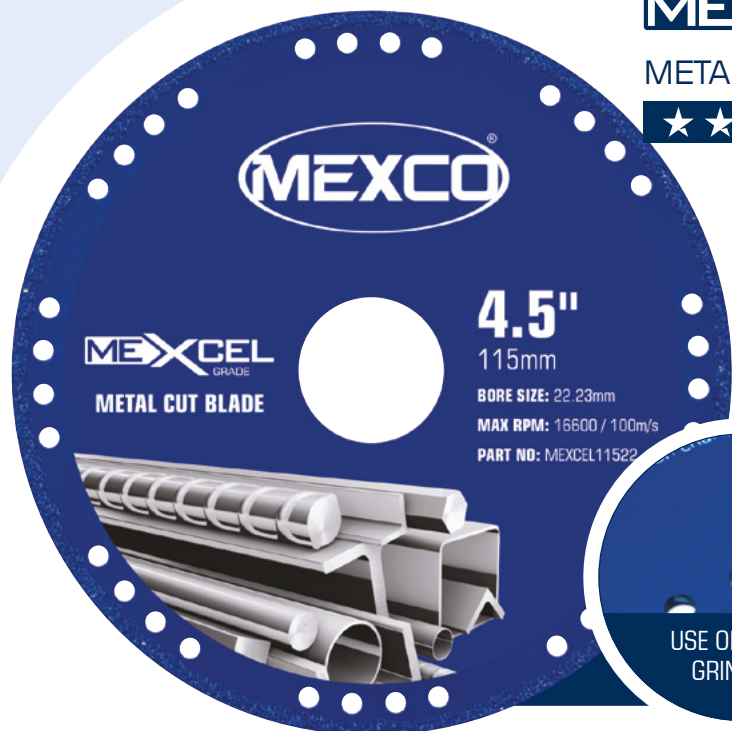
METAL

APPLICATIONS:

- High and Low Carbon Steel
- Hard Facing Alloys
- Ductile Iron
- Cast Iron
- Steel Section, Bar and Tube
- Weld Removal



Equivalent lifetime of over 40 conventional carborundum abrasive wheels.



MEXCEL  
GRADE  
METAL CUT BLADE  
★★★★★



USE ON ANGLE GRINDERS

VACUUM BRAZED DIAMOND GRIT

Product Code	Dia (mm)	Seg Width	Bore Size	List ( £ )
MEXCEL11522	115	1.5	22.23	47.48
MEXCEL12522	125	1.5	22.23	52.08
MEXCEL23022	230	1.8	22.23	115.53
MEXCEL30020	300	3.1	20.00	266.18
MEXCEL35025	350	3.1	25.40	327.90

- ▶ High Diamond Concentration
- ▶ Segment Type: Continuous
- ▶ Segment: Vacuum Brazed
- ▶ Usage: Dry Use
- ▶ Ventilation: Yes



## THE LONGER LASTING ALTERNATIVE TO ABRASIVE WHEELS

Benefit over conventional abrasive wheels

- ▶ Cost Efficiency: Long tool life and less down time
- ▶ Environmental and Operator Friendly: Reduced sparks and no odour
- ▶ Safety: Wheel breakage eliminated
- ▶ Wheel Wear: No reduction in tool size or shape
- ▶ Shelf Life: Unlimited



Abrasive Wheel  
Flat Cutting Profile

### ABRASIVE WHEEL - INOX

Product Code	Diameter (mm)	Thickness (mm)	Bore Size (mm)	List ( £ )
INOX3	115	1.0	22.23	2.59

ANGLE GRINDER



### ABRASIVE WHEEL - METAL

Product Code	Diameter (mm)	Thickness (mm)	Bore Size (mm)	List ( £ )
FMC3	115	3.0	22.23	2.02
FMC6	230	3.0	22.23	3.91
FMC7	300	3.0	20.00 22.23 25.40	6.47

ANGLE GRINDER

DISC CUTTER



### ABRASIVE WHEEL - STONE

Product Code	Diameter (mm)	Thickness (mm)	Bore Size (mm)	List ( £ )
FSC3	115	3.0	22.23	1.83

ANGLE GRINDER



# ABRASIVE WHEELS

MEXCO DIAMOND TOOLS

Bonded, fully reinforced, cutting and grinding discs, manufactured to the highest European standards. The grinding disc has a high stock removal, whilst the cutting disc gives a fast, clean and accurate cut, both maintaining a long life and excellent performance.





The PWX - Bullnose Profile Wheel is the perfect tool for producing a bullnose profile edge on a range of materials including natural stone, slate and porcelain.



#### APPLICATIONS:

- Natural Stone
- Slate
- Porcelain



Related item see page 58 for Ceramica Diamond Dry Polishing Discs



**PW XCEL**  
GRADE  
PROFILE WHEEL  
★★★★★

ANGLE GRINDER



USE ON ANGLE GRINDERS

VACUUM  
BRAZED  
DIAMOND  
GRIT

**CM X10**  
GRADE  
**GP X10**  
GRADE  
**HM X10**  
GRADE  
TRIPLE PACK  
★★★

ANGLE GRINDER



CM - Ceramic Materials Blade

GP - General Purpose Concrete Blade

HM - Hard Materials Blade



Product Code	Dia (mm)	Bore Size	List ( £ )
A10TRIPLEPACK	Various	22.23	17.38
CM BLADE	110		
GP BLADE	115		
HM BLADE	115		

#### Three common use angle grinder blades

The pack includes 1 x 110mm CMX10 Ceramic Diamond Blade, 1 x 115mm GPX10 General Purpose Concrete Diamond Blade and 1 x 115mm HMX10 Hard Materials Diamond Blade.



Supplied in a complimentary countertop display box when triple packs are ordered in quantities of 10.

#### APPLICATIONS

CMX10 CERAMIC BLADE

- Ceramic Tiles
- Marble Tiles

#### APPLICATIONS

GPX10 CONCRETE BLADE

- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs
- Concrete Slabs
- Reinforced Lintels
- Hard Limestone
- Limestone Aggregate Concrete
- Concrete Pavements
- Soft Facing Brick
- Concrete Blocks Over 15kn
- Hard Sandstone

#### APPLICATIONS

HMX10 HARD MATERIALS BLADE

- Granite
- Class A Engineering Brick
- Clay Pavements
- Clay Pipes Vitrified
- Clay Roof Tiles
- Quarry Tiles
- Non Abrasive Indian Sandstone
- Hard Facing Brick
- Medium Facing Brick
- Hard Slate
- River Gravel Aggregate Concrete
- Flint Aggregate Concrete
- Reinforced Concrete
- Concrete Kerbs





# DRY CORE DRILL RANGE



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**PRODUCTS**  
ON **YouTube**

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DIAMOND CUTTING AND DRILLING TOOLS

## RANGE

**DCX90**  
GRADE



The DCX90 range of dry core drills offer fast drilling speeds and all round performance in masonry building materials due to the high quality diamond segments and welded barrels.



**DCXCEL**  
GRADE



The Laser welded castellated segment on the DCXCEL range of professional dry core drills offer the user a faster and accurate drilling experience due to the high diamond grit concentration and rooftop segments.

**LASER**  
WELDED SEGMENTS



A comprehensive range of HEX and SDS adaptors and associated core drill accessories.



# DRY CORE DRILLS

## CONTENTS

## PAGE LOCATION

### 9 PIECE KIT

38mm, 52mm and 117mm  
DCX90 GRADE slotted barrel core drills.

PAGE 42

### 11 PIECE KIT

38mm, 52mm, 65mm, 117mm and 127mm  
DCX90 GRADE slotted barrel core drills.

PAGE 43

### DUST MANAGEMENT KIT

38mm, 52mm and 117mm  
DCX90 GRADE solid barrel core drills.

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### SOLID BARREL CORE DRILLS

22mm to 162mm diameter  
DCX90 GRADE solid barrel core drills.

PAGE 45

### SLOTTED BARREL CORE DRILLS

22mm to 182mm diameter  
DCX90 GRADE slotted barrel core drills.

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### 8 PIECE KIT

107mm and 152mm  
DCXCEL GRADE slotted barrel core drills.

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### 9 PIECE KIT

38mm, 52mm and 117mm  
DCXCEL GRADE slotted barrel core drills.

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### 11 PIECE KIT

38mm, 52mm, 65mm, 117mm and 127mm  
DCXCEL GRADE slotted barrel core drills.

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### SOLID BARREL CORE DRILLS

22mm to 182mm diameter  
DCXCEL GRADE solid barrel core drills.

PAGE 49

### SLOTTED BARREL CORE DRILLS

22mm to 202mm diameter  
DCXCEL GRADE slotted barrel core drills.

PAGE 49

### DRY CORE DRILL ACCESSORIES

HEX and SDS Adaptors, Pilot Drills, Extension Bars, Guide Rod and Drift Key.

PAGE 50



The DCX90 RANGE of dry core drills are ideal for the plumber, builder and general tradesman providing a compact and versatile 9 piece kit for drilling holes in masonry from 38mm – 117mm. All the items included within the 9 piece kit can be purchased individually for the purpose of restocking.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*



DCX90  
GRADE  
★★★★  
9 PIECE CORE DRILL KIT  
PRODUCT CODE: A10DCDKIT37



Complimentary  
stacker unit when purchased  
in quantities of 5 or more

DCX90  
GRADE  
★★★★  
11 PIECE CORE DRILL KIT  
PRODUCT CODE: A10DCDKIT57

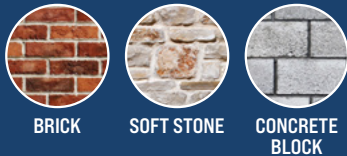


Complimentary  
stacker unit when purchased  
in quantities of 5 or more



The DCX90 RANGE of dry core drills are ideal for the plumber, builder and general tradesman providing a versatile 11 piece kit for drilling holes in masonry from 38mm – 127mm. All the items included within the 11 piece kit can be purchased individually for the purpose of restocking.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

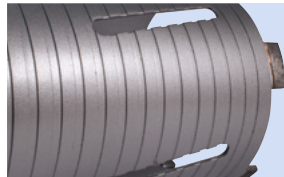
- ▶ Segment Height: 10mm
- ▶ Segment Type: Flat Curve
- ▶ Segment Attachment: Brazed
- ▶ Barrel Type: Slotted and Fluted
- ▶ Usage: Dry Use
- ▶ Grade: X90

COMPLETE 9 PIECE KIT

Product Code	Contents	List ( £ )
A10DCDKIT37	COMPLETE CORE DRILL KIT	168.87

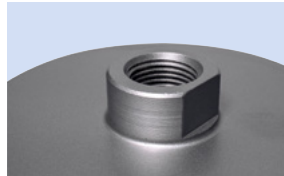
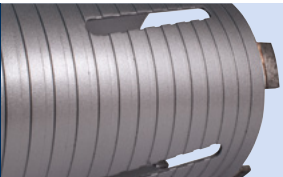
KIT INCLUDES

Product Code	Kit Includes
A10DC38	38mm Core Drill - Slotted and Fluted Barrel
A10DC52	52mm Core Drill - Slotted and Fluted Barrel
A10DC117	117mm Core Drill - Slotted and Fluted Barrel
A10SDSADA80	SDS 80mm Adaptor
A10SDSADA250	SDS 250mm Adaptor
A10HEXADA80	HEX 80mm Adaptor
A10HEXADA250	HEX 250mm Adaptor
A10ATAPER175	175mm Pilot Drill
A10DRKEY	Drift Key



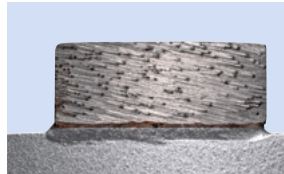
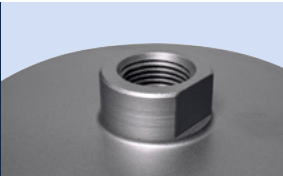
SLOTTED AND  
FLUTED STEEL  
BARREL

SLOTTED AND  
FLUTED STEEL  
BARREL



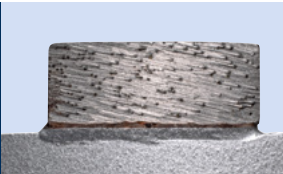
1/2" BSP  
BACK END  
FITMENT

1/2" BSP  
BACK END  
FITMENT



HIGH  
DIAMOND  
CONCENTRATION

HIGH  
DIAMOND  
CONCENTRATION

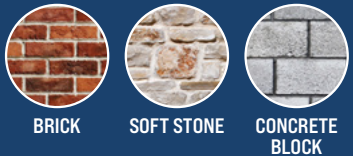


COMPLETE 11 PIECE KIT

Product Code	Contents	List ( £ )
A10DCDKIT57	COMPLETE CORE DRILL KIT	258.28

KIT INCLUDES

Product Code	Kit Includes
A10DC38	38mm Core Drill - Slotted and Fluted Barrel
A10DC52	52mm Core Drill - Slotted and Fluted Barrel
A10DC65	65mm Core Drill - Slotted and Fluted Barrel
A10DC117	117mm Core Drill - Slotted and Fluted Barrel
A10DC127	127mm Core Drill - Slotted and Fluted Barrel
A10SDSADA80	SDS 80mm Adaptor
A10SDSADA250	SDS 250mm Adaptor
A10HEXADA80	HEX 80mm Adaptor
A10HEXADA250	HEX 250mm Adaptor
A10ATAPER175	175mm Pilot Drill
A10DRKEY	Drift Key



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

- ▶ Segment Height: 10mm
- ▶ Segment Type: Flat Curve
- ▶ Segment Attachment: Brazed
- ▶ Barrel Type: Slotted and Fluted
- ▶ Usage: Dry Use
- ▶ Grade: X90



The 9 piece DCX90 dust management core drill kit provides the user with a diamond core drilling system capable of drilling in masonry up to 3 times faster than an equivalent slotted barrel core drill. Included within the kit is a heavy duty dust swivel unit and rubber vacuum adaptor for connecting the unit to a suitable dust extraction device. All the items included within the dust management kit can be purchased individually for the purpose of restocking.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

- ▶ Segment Height: 10mm
- ▶ Segment Type: Flat Curve
- ▶ Segment Attachment: Brazed
- ▶ Barrel Type: Solid
- ▶ Usage: Dry Use
- ▶ Grade: X90



DCX90

GRADE

★★★★

DUST MANAGEMENT KIT

PRODUCT CODE: A10DCDKITEXT3

UP TO 3 TIMES FASTER  
THAN A CONVENTIONAL SLOTTED  
BARREL CORE DRILL!



COMPLETE DUST MANAGEMENT KIT

Product Code	Contents	List ( £ )
A10DCDKITEXT3	COMPLETE CORE DRILL KIT	315.89

KIT INCLUDES

Product Code	Kit Includes
A10DC38US	38mm Core Drill - Solid Barrel
A10DC52US	52mm Core Drill - Solid Barrel
A10DC117US	117mm Core Drill - Solid Barrel
A10SDSADA80	SDS 80mm Adaptor
A10HEXADA80	HEX 80mm Adaptor
A10ATAPER175	175mm Pilot Drill
A10DRKEY	Drift Key
A10150EXT	150mm Extension Bar
A10EXTRACT	Dust Swivel Unit

Additional individual DCX90 GRADE solid barrel core drills can be found on Page 45

DCX90

GRADE

★★★★

INDIVIDUAL DRY CORE DRILLS



SLOTTED FLUTED BARREL

Product Code	Diameter (mm)	Length (mm)	List ( £ )
A10DC22	22	400	50.52
A10DC28	28	400	54.35
A10DC32	32	400	56.24
A10DC38	38	165	46.45
A10DC48	48	165	50.32
A10DC52	52	165	55.49
A10DC65	65	165	59.35
A10DC78	78	165	63.22
A10DC82	82	165	66.00
A10DC91	91	165	68.37
A10DC102	102	165	73.55
A10DC107	107	165	77.41
A10DC117	117	165	79.97
A10DC127	127	165	83.84
A10DC132	132	165	96.80
A10DC142	142	165	99.32
A10DC152	152	165	110.78
A10DC162	162	165	114.80
A10DC172	172	165	139.33
A10DC182	182	165	139.33



SOLID FLUTED BARREL

Product Code	Diameter (mm)	Length (mm)	List ( £ )
A10DC22US	22	400	50.52
A10DC28US	28	400	54.35
A10DC32US	32	400	56.24
A10DC38US	38	165	46.45
A10DC48US	48	165	50.32
A10DC52US	52	165	55.49
A10DC65US	65	165	59.35
A10DC78US	78	165	63.22
A10DC82US	82	165	66.00
A10DC91US	91	165	68.37
A10DC102US	102	165	73.55
A10DC107US	107	165	77.41
A10DC117US	117	165	79.97
A10DC127US	127	165	83.84
A10DC152US	152	165	110.78
A10DC162US	162	165	114.80

Dry core drill accessories can be found on Page 50

The DCX90 RANGE of dry core drills offer fast drilling speeds and all round performance in masonry building materials due to the high quality diamond segments and welded barrels.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*

*Solid barrel dry core drills should only be used with an adequate dust extraction system; core drills used in this way can drill in excess of 300% faster than their slotted equivalents.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

- ▶ Segment Height: 10mm
- ▶ Segment Type: Flat Curve
- ▶ Segment Attachment: Brazed
- ▶ Usage: Dry Use
- ▶ Grade: X90

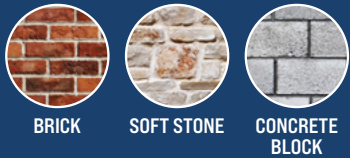


The DCXCEL RANGE of laser welded dry core drills are ideal for the plumber, builder, electrician and general tradesman providing a compact and versatile 8 piece kit for drilling holes in masonry from 107mm – 152mm.

The laser welded castellated segment on the DCXCEL range of professional dry core drills offer the user a faster and accurate drilling experience due to the high diamond grit concentration and rooftop segments.

All the items included within the 8 piece kit can be purchased individually for the purpose of restocking.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

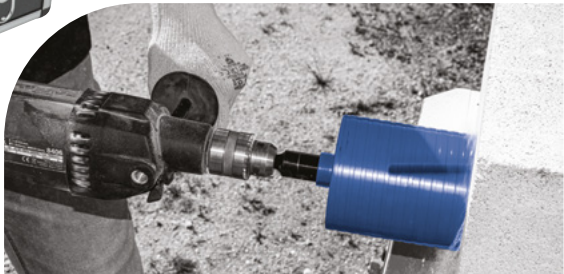
- ▶ **Segment Height:** 10mm
- ▶ **Segment Type:** Castellated
- ▶ **Segment Attachment:** Laser Weld
- ▶ **Barrel Type:** Slotted and Fluted
- ▶ **Usage:** Dry Use
- ▶ **Grade:** XCEL



DCXCEL  
GRADE  
★★★★★  
8 PIECE CORE DRILL KIT  
PRODUCT CODE: A11DCDKIT2  
LASER  
WELDED SEGMENTS



Perfect for electricians



COMPLETE 8 PIECE KIT

Product Code	Contents	List ( £ )
A11DCDKIT2	COMPLETE CORE DRILL KIT	218.53

KIT INCLUDES

Product Code	Kit Includes
A11LC107	107mm Core Drill - Slotted and Fluted Barrel
A11LC152	152mm Core Drill - Slotted and Fluted Barrel
A10SDSADA80	SDS 80mm Adaptor
A10SDSADA250	SDS 250mm Adaptor
A10HEXADA80	HEX 80mm Adaptor
A10HEXADA250	HEX 250mm Adaptor
A10ATAPER175	175mm Pilot Drill
A10DRKEY	Drift Key

Additional individual DCXCEL GRADE slotted barrel core drills can be found on Page 49

DCXCEL  
GRADE  
★★★★★  
9 PIECE CORE DRILL KIT  
PRODUCT CODE: A10DCDKIT3  
LASER  
WELDED SEGMENTS



Complimentary  
stacker unit when purchased  
in quantities of 5 or more



COMPLETE 9 PIECE KIT

Product Code	Contents	List ( £ )
A11DCDKIT3	COMPLETE CORE DRILL KIT	258.26

KIT INCLUDES

Product Code	Kit Includes
A11LC38	38mm Core Drill - Slotted and Fluted Barrel
A11LC52	52mm Core Drill - Slotted and Fluted Barrel
A11LC117	117mm Core Drill - Slotted and Fluted Barrel
A10SDSADA80	SDS 80mm Adaptor
A10SDSADA250	SDS 250mm Adaptor
A10HEXADA80	HEX 80mm Adaptor
A10HEXADA250	HEX 250mm Adaptor
A10ATAPER175	175mm Pilot Drill
A10DRKEY	Drift Key

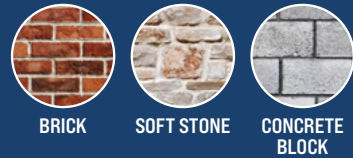
Additional individual DCXCEL GRADE slotted barrel core drills can be found on Page 49

The DCXCEL RANGE of laser welded dry core drills are ideal for the plumber, builder, electrician and general tradesman providing a compact and versatile 9 piece kit for drilling holes in masonry from 38mm – 117mm.

The laser welded castellated segment on the DCXCEL range of professional dry core drills offer the user a faster and accurate drilling experience due to the high diamond grit concentration and rooftop segments.

All the items included within the 9 piece kit can be purchased individually for the purpose of restocking.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

- ▶ **Segment Height:** 10mm
- ▶ **Segment Type:** Castellated
- ▶ **Segment Attachment:** Laser Weld
- ▶ **Barrel Type:** Slotted and Fluted
- ▶ **Usage:** Dry Use
- ▶ **Grade:** XCEL



The DCXCEL RANGE of laser welded dry core drills are ideal for the plumber, builder, electrician and general tradesman providing a versatile 11 piece kit for drilling holes in masonry from 38mm – 127mm. The laser welded castellated segment on the DCXCEL range of professional dry core drills offer the user a faster and accurate drilling experience due to the high diamond grit concentration and rooftop segments.

All the items included within the 11 piece kit can be purchased individually for the purpose of restocking.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

- ▶ Segment Height: 10mm
- ▶ Segment Type: Castellated
- ▶ Segment Attachment: Laser Weld
- ▶ Barrel Type: Slotted and Fluted
- ▶ Usage: Dry Use
- ▶ Grade: XCEL



DCXCEL  
GRADE



11 PIECE CORE DRILL KIT

PRODUCT CODE: A11DCDKITS

LASER  
WELDED SEGMENTS



Complimentary  
stacker unit when purchased  
in quantities of 5 or more

COMPLETE 11 PIECE KIT

Product Code	Contents	List ( £ )
A11DCDKITS	COMPLETE CORE DRILL KIT	337.73

KIT INCLUDES

Product Code	Kit Includes
A11LC38	38mm Core Drill - Slotted and Fluted Barrel
A11LC52	52mm Core Drill - Slotted and Fluted Barrel
A11LC65	65mm Core Drill - Slotted and Fluted Barrel
A11LC117	117mm Core Drill - Slotted and Fluted Barrel
A11LC127	127mm Core Drill - Slotted and Fluted Barrel
A10SDSADA80	SDS 80mm Adaptor
A10SDSADA250	SDS 250mm Adaptor
A10HEXADA80	HEX 80mm Adaptor
A10HEXADA250	HEX 250mm Adaptor
A10ATAPER175	175mm Pilot Drill
A10DRKEY	Drift Key



SLOTTED AND  
FLUTED STEEL  
BARREL



1/2" BSP  
BACK END  
FITMENT



CASTELLATED  
ROOFTOP  
SEGMENTS

DCXCEL  
GRADE



INDIVIDUAL DRY CORE DRILLS

LASER  
WELDED SEGMENTS



SLOTTED FLUTED BARREL

Product Code	Diameter (mm)	Length (mm)	List ( £ )
A11LC22	22	400	74.90
A11LC28	28	400	79.90
A11LC32	32	400	86.95
A11LC38	38	165	58.63
A11LC52	52	165	70.04
A11LC65	65	165	74.90
A11LC78	78	165	87.67
A11LC107	107	165	97.71
A11LC117	117	165	100.93
A11LC127	127	165	105.81
A11LC152	152	165	139.82
A11LC162	162	165	144.89
A11LC182	182	165	176.19
A11LC202	202	165	180.28



SOLID FLUTED BARREL

Product Code	Diameter (mm)	Length (mm)	List ( £ )
A11LC22US	22	400	74.90
A11LC28US	28	400	79.90
A11LC32US	32	400	86.95
A11LC38US	38	165	58.63
A11LC52US	52	165	70.04
A11LC65US	65	165	74.90
A11LC107US	107	165	97.71
A11LC117US	117	165	100.93
A11LC127US	127	165	105.81
A11LC152US	152	165	139.82
A11LC162US	162	165	144.89
A11LC182US	182	165	176.19

The laser welded castellated segment on the DCXCEL range of professional dry core drills offer the user a faster and accurate drilling experience due to the high diamond grit concentration and rooftop segments.

*Advisory: Mexco dry core drills should be used in conjunction with a minimum 850W+ drill motor fitted with a slipping clutch. Before use, refer to the power tool or drill motor manufacturers handbook for suitability or restrictions when using diamond core drills.*

*Solid barrel dry core drills should only be used with an adequate dust extraction system; core drills used in this way can drill in excess of 300% faster than their slotted equivalents.*



APPLICATIONS:

- Soft / Medium Facing Brick
- Concrete Blocks
- Hard Sandstone
- Coarse Sandstone
- Soft Slate
- Breeze Blocks
- Lignacite Blocks

- ▶ Segment Height: 10mm
- ▶ Segment Type: Castellated
- ▶ Segment Attachment: Laser Weld
- ▶ Barrel Type: Slotted and Fluted
- ▶ Usage: Dry Use
- ▶ Grade: XCEL

Additional individual DCXCEL GRADE slotted barrel core drills can be found on Page 49

Dry core drill accessories can be found on Page 50



DRY CORE DRILL ACCESSORIES



Product Code	Description	Item	List ( £ )
A10SDSADA250	SDS Chuck Adaptor - 1/2" BSP Male - 250mm		31.88
A10SDSADA200	SDS Chuck Adaptor - 1/2" BSP Male - 200mm		31.88
A10SDSADA80	SDS Chuck Adaptor - 1/2" BSP Male - 80mm		18.56
A10HEXADA250	HEX 13mm Chuck Adaptor - 1/2" BSP Male - 250mm		29.34
A10HEXADA200	HEX 13mm Chuck Adaptor - 1/2" BSP Male - 200mm		29.34
A10HEXADA80	HEX 13mm Chuck Adaptor - 1/2" BSP Male - 80mm		16.26
A10DRKEY	Drift Key		5.05
A10ATAPER175	10mm x 175mm A-Taper Pilot Drill		11.43
A10ATAPER300	10mm x 300mm A-Taper Pilot Drill		16.19
A10ATAPER465	10mm x 465mm A-Taper Pilot Drill		18.80
MCGUIDEROD	Guide Rod - 185mm		8.61
A10HEXPK80	Adaptor Pack 13mm HEX Fitment - 80mm*		29.28
A10SDSPK80	Adaptor Pack SDS Fitment - 80mm*		31.26
A10HEXPK250	Adaptor Pack 13mm HEX Fitment - 250mm*		42.05
A10SDSPK250	Adaptor Pack SDS Fitment - 250mm*		42.05
A10150EXT	150mm Extension Bar 1/2" BSP		25.50
A10460EXT	460mm Extension Bar 1/2" BSP		69.66
A30ADA6	1/2" BSP Male - 1/2" BSP Male Adaptor		67.12
A30ADA5	1/2" BSP Female - 1/2" BSP Female Adaptor		67.12
A10EXTTRACTKIT	Dust Extraction Unit 1/2" BSP Female to 1/2" BSP Male		125.42

\*ADAPTOR PACKS INCLUDE : 175mm A-TAPER PILOT DRILL, DRIFT KEY AND ADAPTOR

WET CORE DRILL RANGE



- Rooftop Segment
- Universal Reinforced Concrete Segment
- Fast Cut, Long Life Segment

TYPICAL APPLICATIONS

Granite • Reinforced Concrete • Brick • Flint Concrete



Bespoke sizes and lengths available upon request

WET CORE DRILL ACCESSORIES

		 A30EXT200
A30ADA1	A30ADA2	 A30EXT400
Product Code	Description	List ( £ )
A30ADA1	1 1/4" Male to 1/2" Male Adaptor	91.43
A30ADA2	1 1/4" Female to 1/2" Female Adaptor	129.21
A30EXT200	150mm Extension Bar 1 1/4" UNC	78.94
A30EXT400	400mm Extension Bar 1 1/4" UNC	122.59

1/2" BSP MALE FITMENT



Product Code	Dia (mm)	Length (mm)	Fitment	List ( £ )
A11CD14	14	300	1/2" M	80.88
A11CD16	16	300	1/2" M	80.88
A11CD18	18	300	1/2" M	81.11
A11CD20	20	300	1/2" M	87.06
A11CD22	22	300	1/2" M	92.80
A11CD24	24	300	1/2" M	95.02
A11CD25	25	300	1/2" M	96.94
A11CD28	28	300	1/2" M	100.76
A11CD30	30	300	1/2" M	105.13
A11CD32	32	300	1/2" M	110.94
A11CD35	35	300	1/2" M	120.14
A11CD38	38	300	1/2" M	124.39
A11CD40	40	300	1/2" M	127.38
A11CD42	42	300	1/2" M	131.52

1 1/4" UNC FEMALE FITMENT



Product Code	Dia (mm)	Length (mm)	Fitment	List ( £ )
A11WC42	42	450	1 1/4" UNC	113.52
A11WC48	48	450	1 1/4" UNC	118.63
A11WC52	52	450	1 1/4" UNC	118.62
A11WC65	65	450	1 1/4" UNC	123.34
A11WC72	72	450	1 1/4" UNC	132.01
A11WC78	78	450	1 1/4" UNC	140.57
A11WC86	86	450	1 1/4" UNC	146.36
A11WC92	92	450	1 1/4" UNC	159.42
A11WC102	102	450	1 1/4" UNC	168.42
A11WC108	108	450	1 1/4" UNC	178.14
A11WC112	112	450	1 1/4" UNC	198.45
A11WC117	117	450	1 1/4" UNC	220.79
A11WC127	127	450	1 1/4" UNC	246.17
A11WC132	132	450	1 1/4" UNC	286.57
A11WC152	152	450	1 1/4" UNC	304.23
A11WC162	162	450	1 1/4" UNC	335.51
A11WC178	178	450	1 1/4" UNC	360.80
A11WC182	182	450	1 1/4" UNC	377.87
A11WC200	200	450	1 1/4" UNC	406.88
A11WC250	250	450	1 1/4" UNC	443.82

ASPHALT WET CORE DRILLS AVAILABLE UPON REQUEST



TAKE CONTROL  
**DRILL  
 CLEANER AND  
 FASTER**  
 UP TO 5 TIMES  
 FASTER THAN  
 CONVENTIONAL  
 TILE DRILLING  
 WE RECOMMEND USING AN  
 ANGLE GRINDER - SEE IT  
 IN ACTION!



PORCELAIN



CERAMIC TILES



GRANITE

# TILE DRILL RANGE

DRILL INTO  
**PORCELAIN  
 AND CERAMICS**  
 EFFORTLESSLY

IDEAL FOR

Bathroom Installers and Kitchen Fitters  
 Plumbers • Electricians • Tilers  
 General Builders and Landscapers



WATER?  
 NOT REQUIRED



SEE OUR  
**PRODUCTS**  
 ON **YouTube**



Professional Ultra Hard Material

## TILE DRILLS

Offering the user a superior performance when drilling into the hardest of engineered and natural decorative materials. Available for both HEX fit drills or M14 fit angle grinders.

### WAX FILLED ( HEX DRILL FITMENT )



SUITABLE FOR  
 CORDED DRILLS



Product Code	Dia (mm)	Fitment	List ( £ )
A10VBDB55	5.5	HEX	28.80
A10VBDB6	6	HEX	28.80
A10VBDB7	7	HEX	29.00
A10VBDB8	8	HEX	29.00
A10VBDB10	10	HEX	30.86
A10VBDB12	12	HEX	36.40
A10VBDBPACK	Multi Pack *	HEX	100.51

\* Mutli Pack includes 1x 5.5mm, 1x 6mm, 1x 7mm and 1x 8mm drill bits.

### WAX FILLED ( M14 ANGLE GRINDER FITMENT )



Drill bits with a M14 angle grinder fitment will require a M14 to Hex chuck adaptor to work with a HEX fit drill.



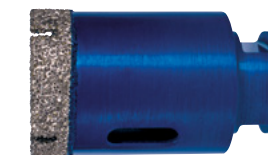
SUITABLE FOR  
 ANGLE GRINDERS



SUITABLE FOR  
 CORDED DRILLS (with adaptor)

Product Code	Dia (mm)	Fitment	List ( £ )
TDXCEL6	6	M14	39.55
TDXCEL7	7	M14	39.55
TDXCEL8	8	M14	40.82
TDXCEL10	10	M14	45.92
TDXCEL12	12	M14	46.46
TDXCEL14	14	M14	47.45

### SLOTTED BARREL ( M14 ANGLE GRINDER FITMENT )



Drill bits with a M14 angle grinder fitment will require a M14 to Hex chuck adaptor to work with a HEX fit drill.



SUITABLE FOR  
 ANGLE GRINDERS



SUITABLE FOR  
 CORDED DRILLS (with adaptor)

Product Code	Dia (mm)	Fitment	List ( £ )
TDXCEL18	18	M14	48.16
TDXCEL20	20	M14	49.28
TDXCEL25	25	M14	56.42
TDXCEL32	32	M14	61.83
TDXCEL35	35	M14	68.90
TDXCEL38	38	M14	71.42
TDXCEL45	45	M14	83.46
TDXCEL50	50	M14	85.92
TDXCEL60	60	M14	94.80
TDXCEL68	68	M14	107.03
TDXCEL75	75	M14	110.30
TDXCEL82	82	M14	116.43
TDXCEL91	91	M14	155.95
TDXCEL110	110	M14	228.31

Adaptor Kit

### M14 TO HEX (HEX DRILL FITMENT)

The M14 to Hex Chuck Adaptor accommodates the use of a tile drill supplied with an angle grinder fitment on a drill with a three jaw chuck by converting the M14 connection to a Hex connection.



Product Code	Fitment	List ( £ )
TDXM14HEXSET	M14 to HEX	14.30



Wax Filled  
**TILE DRILL KIT**  
(M14 ANGLE GRINDER FITMENT)

Offering maximum performance when drilling the hardest of materials. No water is required due to a special wax filled core that melts, lubricates and cools when drilling. Supplied to fit M14 thread angle grinders although an adaptor is included to convert for use with a drill.



Product Code	Description	List ( £ )
TDXCELKIT4	Tile Drill Kit	165.70

**KIT INCLUDES**

Product Code	Kit Includes
TDXCEL6	6mm Tile Drill - Wax filled M14 fitment
TDXCEL7	7mm Tile Drill - Wax filled M14 fitment
TDXCEL8	8mm Tile Drill - Wax filled M14 fitment
TDXCEL10	10mm Tile Drill - Wax filled M14 fitment
TDXCELWAX	Cooling Wax
TDXM14HEX	M14 to HEX Adaptor

.....

Wax Filled  
**ROUTER FINGER**  
(M14 ANGLE GRINDER FITMENT)

20mm diameter, wax filled Router Finger supplied to fit M14 thread angle grinders. Can be used on a corded drill with the addition of the M14 to HEX chuck adaptor. Used for milling, chamfering, drilling and expansion cutting in all hard materials such as granite.



Product Code	Dia (mm)	Fitment	List ( £ )
TDXCELROUT	20	M14	88.00

Wax Filled and Slotted Barrel  
**TILE DRILL KIT**  
WITH DIAMOND BLADE

Offering maximum performance when drilling or cutting the hardest of materials. The tile drills are supplied to fit M14 threaded angle grinders although an adaptor is included to convert for use with a drill.



Product Code	Description	List ( £ )
TDXCELKIT5	Tile Drill Kit with Diamond Blade	223.70

**KIT INCLUDES**

Product Code	Kit Includes
TDXCEL6	6mm Tile Drill - Wax filled M14 fitment
TDXCEL7	7mm Tile Drill - Wax filled M14 fitment
TDXCEL18	18mm Tile Drill - Wax filled M14 fitment
TDXCEL25	25mm Tile Drill - Wax filled M14 fitment
UHXCEL11522BA	115mm Ultra Hard Materials Diamond Blade
TDXCELWAX	Cooling Wax
TDXM14HEX	M14 to HEX Adaptor

.....



Diamond Tile Drill  
**COOLING WAX**

For cooling and lubricating Mexco Diamond Tile Drill Bits.

Product Code	Description	List ( £ )
TDXCELWAX	Cooling and Lubricating Wax	9.56

# HOLE SAW RANGE

## BI METAL SETS

Perfect for Plumbers and Electricians

Bi-Metal Holesaws contained within a handy aluminium effect carry case. Common saw sizes to suit the plumbing and electrical professional. Welded seams and heat treated bodies for maximum strength.



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CUTTING AND DRILLING TOOLS

Bi-Metal  
**HOLESAW SET**  
PLUMBERS 9 PIECE



- Kit Contents:
- ▶ 19mm Holesaw
  - ▶ 22mm Holesaw
  - ▶ 29mm Holesaw
  - ▶ 38mm Holesaw
  - ▶ 44mm Holesaw
  - ▶ 57mm Holesaw
  - ▶ plus Adaptors

Product Code	Description	List ( £ )
A10HOLKIT	9 Piece Holesaw Kit	87.41

Bi-Metal  
**HOLESAW SET**  
ELECTRICIANS 10 PIECE



- Kit Contents:
- ▶ 20mm Holesaw
  - ▶ 25mm Holesaw
  - ▶ 32mm Holesaw
  - ▶ 60mm Holesaw
  - ▶ 73mm Holesaw
  - ▶ 79mm Holesaw
  - ▶ plus Adaptors

Product Code	Description	List ( £ )
A40HOLELECTSET	10 Piece Holesaw Kit	94.32





# PRESSURISED WATER BOTTLES

The Mexco pressurised water container provides a mobile wet cutting solution to eliminate dust build up when operating cut-off saws. With up to 3 bar working pressure there is no requirement for an external water source connection.



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**PRODUCTS**  
ON **YouTube**

## Pressurised 10 LITRE WATER BOTTLE

- ▶ 10 Litre Capacity
- ▶ Heavy Duty Casing
- ▶ Up to 3 bar Operating Pressure
- ▶ 4m Flexi Hose
- ▶ Heavy Duty Carry Handle
- ▶ Stable Base
- ▶ Steel Piston
- ▶ Built In Water Filter
- ▶ Quick Connector Supplied

### SPECIFICATIONS

- Construction Material: Polyethylene
- Weight when empty: 2.8 kg
- Max. operating temperature: 40°C
- Max. spraying pressure: 3 bar

Product Code	Description	List ( £ )
MEX3270	10 Litre Water Container	154.41



## Pressurised 14 LITRE WATER BOTTLE

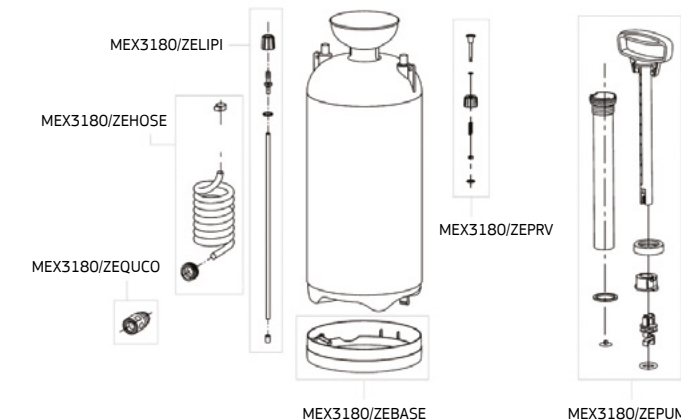
- ▶ 14 Litre Capacity
- ▶ Heavy Duty Casing
- ▶ Up to 3 bar Operating Pressure
- ▶ 2m Flexi Hose
- ▶ Large Easy Fill Funnel
- ▶ Robust Pump Mechanism
- ▶ Pressure Relief Valve
- ▶ Adjustable Shoulder Strap
- ▶ Robust Carry Handle
- ▶ Quick Connector Supplied

Product Code	Description	List ( £ )
MEX3180	14 Litre Water Container	114.25



## 14L WATER BOTTLE SPARE PARTS

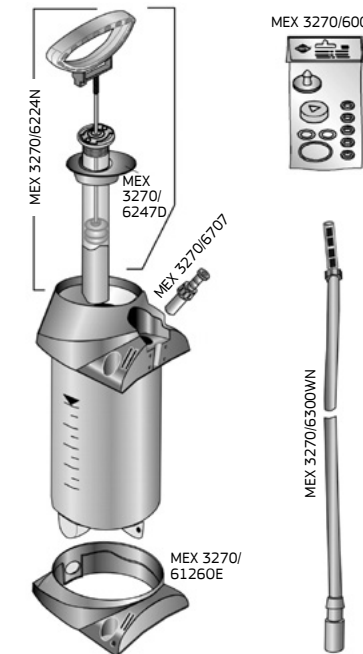
Most of the components that go into making the Mexco 14 litre water container are available as replacement parts.



Product Code	Description	List ( £ )
MEX3180/ZELIPI	Lift Pipe Assembly	11.84
MEX3180/ZEHOSE	Hose Assembly Kit	24.39
MEX3180/ZEQUCO	Quick Connector	9.64
MEX3180/ZEPRV	Pressure Valve Assembly Kit	6.55
MEX3180/ZEBASE	Replacement Base	15.55
MEX3180/ZEPUMP	Replacement Pump Handle Kit	19.29
MEX3180/ZESEAL	O Ring Set	11.56

## 10L WATER BOTTLE SPARE PARTS

Most of the components that go into making the 10 litre water container are available as replacement parts.



Product Code and Description	List ( £ )
MEX3270/6002 Service Kit (inc. O Rings and Gaskets)	30.11
MEX3270/61260E Foot Ring (Black)	20.20
MEX3270/6224N Hand Pump Piston	104.61
MEX3270/6247D Funnel Cover	11.58
MEX3270/6300WN 4m Hose, Inline Filter and Coupling	56.71
MEX3270/6707 Piston Pressure Release Cap	26.35



CERAMICA DIAMOND  
DRY POLISHING DISCS  
8 PIECE SET



The ultimate dry polishing system for marble, granite and other natural stones, ideal for working on site, widely used by floor renovators, restorers and natural stone floor specialists.

This 8 piece set includes 7 polishing discs ranging from 50 – 3000 grit grade and a backing pad for use on an angle grinder.

- ▶ Hook and loop backing for quick release
- ▶ 100mm / 4" dia.
- ▶ M14 angle grinder fitment (backing pad)

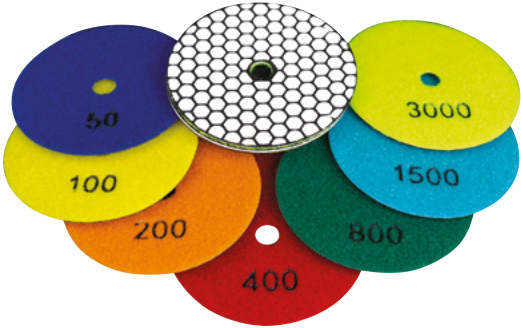
COMPLETE 8 PIECE SET

Product Code	Description	List ( £ )
MEXPOLKIT	DIAMOND DRY POLISHING DISCS	71.31

SET INCLUDES

Quantity	Description
1	100mm dia. 50 Grit Polishing Disc
1	100mm dia. 100 Grit Polishing Disc
1	100mm dia. 200 Grit Polishing Disc
1	100mm dia. 400 Grit Polishing Disc
1	100mm dia. 800 Grit Polishing Disc
1	100mm dia. 1500 Grit Polishing Disc
1	100mm dia. 3000 Grit Polishing Disc
1	100mm dia. Backing Pad (M14 Angle Grinder Fit)

CERAMICA DIAMOND  
DRY POLISHING DISCS  
INDIVIDUAL DISCS



- ▶ Hook and loop backing for quick release
- ▶ 100mm / 4" dia.
- ▶ M14 angle grinder fitment (backing pad)

Product Code	Description and Colour Code	List ( £ )
MEXPAD50	50 Grit Polishing Disc (Dark Blue)	8.17
MEXPAD100	100 Grit Polishing Disc (Yellow)	8.17
MEXPAD200	200 Grit Polishing Disc (Orange)	8.17
MEXPAD400	400 Grit Polishing Disc (Red)	8.17
MEXPAD800	800 Grit Polishing Disc (Green)	8.17
MEXPAD1500	1500 Grit Polishing Disc ( Turquoise)	8.17
MEXPAD3000	3000 Grit Polishing Disc (Saturn Yellow)	8.17
MEXBACKINGPAD	Velcro Backing Pad (M14 Fitment)	8.75



MEXCO  
ONE SHOT OIL ( 100ml )



Mexco One Shot Oil  
Premium Synthetic Formulation

Pre-measured 100ml bottle of premium grade 2 stroke oil, specifically designed to run in mixture lubricated 2 stroke engines.

50:1 Mix - 100ml  
One bottle to 1 gallon to give a 50/1 mix.

Product Code	Description	List ( £ )
MEXSHOT	Two Stroke One Shot Oil	POA

DIAMOND SHARPENING STONE



Mexco Sharpening Stone  
Ceramic mixture bonded in plastic

A diamond sharpening stone for optimal and precise re-sharpening of all diamond cutting discs\* which will help maximise the cutting ability and lifetime of the diamond blade.

\* Not suitable for superficially coated diamond blades such as the vacuum brazed VBX range and the MEX range of Mexco blades.

Sharpening Stone Dimensions: 200mm x 50mm x 50mm

- ▶ Special ceramic mixture bonded in plastic
- ▶ Fast sharpening speed
- ▶ Grain is not damaged during sharpening
- ▶ Dry use only

Product Code	Description	List ( £ )
MEXCERSTONE	Diamond Sharpening Stone	35.00

LITHIUM EP2 GREASE ( 400g )



Premium quality Lithium Multi-Purpose Grease  
for use on all anti-friction and plain bearings.

The product exhibits good wear characteristics and exceptional mechanical stability; it may be used in both the automotive or industrial sectors, where a grease of this nature is desired.

- ▶ Multi-Purpose Applications
- ▶ Excellent EP Properties
- ▶ Resistance to Water Wash Out
- ▶ Resistance to Corrosion

Product Code	Description	List ( £ )
MEXGREASE	Lithium EP2 Grease	POA

REDUCING BRUSHES



Diamond blade bushes for the reduction of diamond blade bore diameter to fit smaller spindle machines. When fitting bush please ensure it is fitted securely.

Product Code	Size	List ( £ )
RED20-16	20.00 - 16.00	6.32
RED22-15	22.23 - 15.00	6.32
RED22-16	22.23 - 16.00	6.32
RED22-20	22.23 - 20.00	6.32
RED25.4-15	25.40 - 15.00	6.32
RED25-20	25.40 - 20.00	6.32
RED25-22	25.40 - 22.23	6.32
RED31-25	31.75 - 25.40	5.90



Diamond Core Drill  
**COUNTERTOP  
MERCHANDISER**

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Multiple Configurations
- ▶ Recyclable
- ▶ Eye Catching Design

**SPECIFICATIONS**

- Material: Corrugated Cardboard
- Width: 33cm
- Depth: 16cm
- Height: 45cm

Product Code	Description	List ( £ )
MEXCCTDISP	Core Drill Merchandiser	POA



Diamond Blade  
**COUNTERTOP  
MERCHANDISER**

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Multiple Configurations
- ▶ Holds 9 Blades
- ▶ 3x 115mm, 230mm and 300mm
- ▶ Recyclable
- ▶ Eye Catching Design

**SPECIFICATIONS**

- Material: Corrugated Cardboard
- Width: 33cm
- Depth: 16cm
- Height: 45cm

Product Code	Description	List ( £ )
MEXCCTDISP	Blade Merchandiser	POA



Diamond Tile Drill (HEX Fit)  
**COUNTERTOP  
MERCHANDISER**

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Multiple Configurations
- ▶ Recyclable
- ▶ Eye Catching Design

**SPECIFICATIONS**

- Material: Corrugated Cardboard
- Width: 24cm
- Depth: 20cm
- Height: 25cm, 36cm (with header)

Product Code	Description	List ( £ )
MEXCTD	Tile Drill Merchandiser HEX	POA



Diamond Tile Drill (M14 Fit)  
**COUNTERTOP  
MERCHANDISER**

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Multiple Configurations
- ▶ Holds up to 18 Drill Pots
- ▶ Recyclable
- ▶ Eye Catching Design

**SPECIFICATIONS**

- Material: Corrugated Cardboard
- Width: 24cm
- Depth: 20cm
- Height: 25cm, 36cm (with header)

Product Code	Description	List ( £ )
MEXCTD	Tile Drill Merchandiser M14	POA



# MERCHANDISERS AND POS STANDS

POS items are available to all Mexco stockists,  
please contact your account manager for further  
information.



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ON **YouTube**

POINT OF SALE INFORMATION

CORE DRILL KIT  
**STACKER UNIT**  
for kits with 3 cores

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Holds 6 Kits (with top kit open)
- ▶ Recyclable
- ▶ Eye Catching Design

**SPECIFICATIONS**

- Material: Corrugated Cardboard
- Width: 46cm
- Depth: 36cm
- Height: 132cm

Product Code	Description	List ( £ )
MEXCDBB3	3 Core Kit Dump Bin	POA



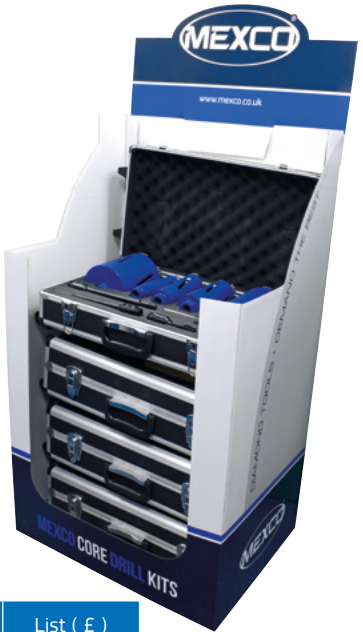
CORE DRILL KIT  
**STACKER UNIT**  
for kits with 5 cores

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Holds 5 Kits (with top kit open)
- ▶ Recyclable
- ▶ Eye Catching Design

**SPECIFICATIONS**

- Material: Corrugated Cardboard
- Width: 60cm
- Depth: 44cm
- Height: 132cm

Product Code	Description	List ( £ )
MEXCDBB5	5 Core Kit Dump Bin	POA







Mexco Branded  
**DIAMOND BLADE**  
COUNTERTOP BOXES  
TO ACCOMMODATE 300mm dia.  
230mm dia. OR 115mm dia.  
BLADES

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Holds up to 10 Blades
- ▶ Recyclable
- ▶ Eye Catching Designs

These boxes are usually made available with special promotions or when certain blades are ordered in quantity.

Mexco Branded  
**DIAMOND TOOL**  
ROTATING DISPLAY STAND  
STOCKED WITH PROFESSIONAL  
DIAMOND CUTTING AND DRILLING  
TOOLS

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Multiple Product Combinations
- ▶ Eye Catching Design
- ▶ Rotatable

Robust steel framework with peg board backing panels for quick Euro hook fixing and shelf attachment.

Dimensions: Width 50cm - Depth 50cm - Height 158cm

Product Code	Description	List ( £ )
MEXSTANDROTATE	Mexco Rotating Tool Stand	POA



Mexco Branded  
**DIAMOND TOOL**  
DISPLAY STANDS (2 versions available)

STOCKED WITH PROFESSIONAL  
DIAMOND CUTTING AND DRILLING  
TOOLS

- ▶ Robust and Sturdy
- ▶ Easy Setup
- ▶ Multiple Product Combinations
- ▶ Interchangeable Graphics
- ▶ Useful Product Information

Robust steel framework with peg board backing panels for quick Euro hook fixing and shelf attachment.



Dimensions: Width 60cm - Depth 41cm - Height 130cm

Product Code	Description	List ( £ )
MEXSTAND1300	Mexco Tool Stand	POA



Dimensions: Width 100cm - Depth 55cm - Height 223cm

Product Code	Description	List ( £ )
MEXSTAND1M	Tool Stand + Standard Header	POA
MEXSTANDHEADER2	Illuminated Header	POA
MEXSTANDHCCSHELF	Tool Stand Shelf	POA





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