



NORTON

SAINT-GOBAIN

DIAMOND TOOLS

Introduction

332

DIAMOND BLADES

333-349

for Concrete & Reinforced Concrete

333

for Universal Building Materials

335

for Multi Materials

340

for Ceramic & Porcelain Tiles

345

for Asphalt & Abrasive Materials

349

CUP GRINDERS

for Concrete & Building Materials

350-352

350

DRILLING CORE BITS

for Concrete

353-357

for Universal Building Materials

353

356

Technical Information

358

INTRODUCTION

Norton Clipper Diamond Blades are the ultimate abrasive cutting solution in construction and building industries. With a range of products suitable for use on concrete, tile, brick, and asphalt, Norton Clipper offers the best choice for every cutting and drilling application in the building/construction industry.

UNDERSTANDING THE PRODUCT

- 1 Safety pictograms
- 2 Strong Norton Clipper branding
- 3 Product name
- 4 Product dimensions (mm)
- 5 Machine type
- 6 oSa certified
The Organisation for Safety of Abrasives
- 7 European safety standard EN13236:2010



DIFFERENTIATION IN THE RANGE

Norton offers the industry's widest selection of diamond blades to meet every customer requirement. The range is classified into three quality-tiers (best/better/good) to help you choose the right product for your specific application.



EXTREME

The Norton Clipper Extreme product range offers high performance; fast cutting and long blade life, for heavy usage, to meet the need of the most demanding applications.



PRO

Norton Clipper Pro is a professional quality range designed for frequent use. The Pro range offers great performance in speed of cut and blade life.



CLASSIC

Norton Clipper Classic is a range of standard diamond tools for low frequency use, providing a good quality to performance ratio.



INNOVATION

**A PREMIUM CUTTING
SILENT DIAMOND BLADE**



DIAMOND BLADES FOR CONCRETE & REINFORCED CONCRETE

Reinforced concrete, cured concrete, kerb stones, concrete pipes, engineering bricks, facing bricks, refractory bricks, flagstones and paving stones, block paving, washed gravel concrete slabs, natural stone, flint, sandstone, limestone.

EXTREME BETON SILENCIO

Residential areas, city centres, schools and hospitals are especially sensitive to noise, with local regulations preventing excessive noise levels. With up to 17mm high segments and a bespoke specification for each application, Norton Silencio is our quietest diamond blade, reducing noise by up to 20x (-13 dB) compared to conventional blades when used on concrete, reinforced concrete, granite and building materials, while achieving a fast, efficient cut.

- A noise dampening layer is sandwiched between two sheets of steel which absorbs the cutting vibrations and sound of the product when in use
- Each blade is fine-tuned to provide the best possible noise reduction and cutting performance on a particular machine application
- Patented 'off-set gullets' prevent whistling air flow around the diamond blade



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	230	22,23	17/2,8	1	70184601168
	300	20	15/3,2	1	70184629000
	300	25,4	15/3,2	1	70184642421
	350	25,4	15/3,2	1	70184628999
	350	25,4	15/3,2	1	70184628997
	450	25,4	15/3,2	1	70184631020
	500	25,4	15/3,2	1	70184630416



PRO BETON SOFT II

- Laser welded blade.
- For dry or wet cutting.
- Depth indicator to monitor blade life and show cutting direction (up to 450mm).
- Wide gullet for great results on soft materials.
- Pro Beton Soft blades range are recommended to cut hard material.



LASER



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	ART NO.
	300	20	12/2.8	70184631807
	300	25.4	12/2.8	70184631808
	350	20	12/2.8	70184631809
	350	25.4	12/2.8	70184631590
	400	20	12/3.2	70184631810
	400	25.4	12/3.2	70184631591
	450	25.4	12/3.2	70184631602
	500	25.4	12/3.8	70184632393
	600	25.4	12/4.4	70184632394





DIAMOND BLADES FOR UNIVERSAL BUILDING MATERIALS

Cured concrete, kerbs, concrete pipes, bricks, block paving, flagstones and paving stones, washed gravel concrete slabs, natural stone, sandstone, limestone, flint.

PRODUCT SELECTION GUIDE

Highly Recommended ✓✓
Recommended ✓



MATERIALS	EXTREME UNIVERSAL SILENCIO	PRO UNIVERSAL SILENCIO	EXTREME UNIVERSAL TP-Z	PRO UNIVERSAL LASER	CLASSIC UNIVERSAL TURBO	CLASSIC UNIVERSAL LASER	X-LOCK UNIVERSAL LASER
	INNOVATION	++++	++++	++++	+++	+++	+++
Steel							
Granite	✓✓						
Engineering bricks	✓✓	✓		✓			✓
Cured concrete	✓✓	✓✓		✓✓	✓	✓✓	
Clay/pipes/paviors	✓✓						✓✓
Marble	✓						
Hard paviors	✓✓	✓✓		✓✓	✓	✓✓	
Clay roof tiles	✓	✓		✓	✓	✓	✓
Terrazo							
Facing bricks	✓✓	✓✓		✓✓	✓	✓	✓✓
Reinforced concrete	✓✓	✓✓		✓✓	✓	✓✓	
Concrete paving slabs	✓✓	✓✓		✓✓	✓	✓✓	✓✓
Concrete pipes/kerbs	✓✓	✓✓		✓✓	✓	✓✓	✓✓
Slate							
Limestone concrete	✓✓	✓✓		✓✓	✓	✓	
Medium block paviors	✓✓	✓✓		✓✓	✓	✓✓	✓✓
Concrete roof tiles	✓	✓✓		✓✓	✓	✓✓	✓
Sandstone	✓✓						
Asphalt over concrete							
Breeze blocks		✓✓		✓✓			
Tarmac top blocks							
Mortar jointing			✓✓				



INNOVATION

A PREMIUM CUTTING SILENT DIAMOND BLADE



EXTREME UNIVERSAL SILENCIO

Residential areas, city centres, schools and hospitals are especially sensitive to noise, with local regulations preventing excessive noise levels. With up to 15mm high segments and a bespoke specification for each application, Norton Silencio is our quietest diamond blade, reducing noise by up to 30x (-15 dB) compared to conventional blades when used on concrete, granite and building materials, while achieving a fast, efficient cut.

- A noise dampening layer is sandwiched between two sheets of steel which absorbs the cutting vibrations and sound of the product when in use
- Each blade is fine-tuned to provide the best possible noise reduction and cutting performance on a particular machine application
- Patented 'off-set gullets' prevent whistling air flow around the diamond blade



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	300	25,4	15/2,8	1	70184640269
	350	25,4	15/2,8	1	70184628998
	400	25,4	15/3,1	1	70184640270
	500	25,4	15/3,2	1	70184630309



PRO UNIVERSAL SILENCIO **++++**

- The Norton Clipper Pro Universal Silencio blade reduces noise by up to eight times (-9 dB(A)) compared to conventional blades when used with a masonry saw
- The Pro Universal Silencio blade features 12mm high segments for longer life
- Ideal for concrete and building materials, it achieves a fast, efficient cut with limited noise for sensitive environments at a more economical cost when price is a consideration



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	12/2,2	1	70184607952
	125	22,23	12/2,2	1	70184607953
	230	22,23	12/2,6	1	70184608410
	350	25,4	12/3,1	1	70184602811

PRO UNIVERSAL LASER **++++**

- Fast cutting
- Use dry or wet cutting on masonry saws
- For use on concrete slabs and general purpose building materials



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	12/2,2	1	70184607493
	125	22,23	12/2,3	1	70184607684
	150	22,23	12/2,2	1	70184607685
	180	22,23	12/2,5	1	70184607686
	180	30	12/2,5	1	70184607687
	230	22,23	12/3,0	1	70184603038
	300	20	12/3,1	1	70184607689
	300	25,4	12/3,1	1	70184607690
	350	20	12/3,2	1	70184607691
	350	25,4	12/3,2	1	70184607692
	350	25,4	10/2,8	1	70184611209
	400	25,4	10/2,5	1	70184610679
	400	25,4	10/3,2	1	70184625951
	450	25,4	10/3,2	1	70184625952
	500	25,4	10/3,2	1	70184625953

EXTREME UNIVERSAL TP-Z **INNOVATION**

- Innovative mortar raker with alternated Z shape segments that reduces contact surface area for a faster cut with less friction.
- Made with i-HD™ technology for long life and a high removal rate.
- For the removal of mortar joints between bricks, natural stone blocks or facing bricks.



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	7/6,5	1	70184601130
	125	22,23	7/6,5	1	70184641691



CLASSIC UNIVERSAL TURBO **+++**

- An economical solution
- Continuous rimmed blade
- Use dry or wet



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	10/2,2	1	70184626814
	125	22,23	10/2,2	1	70184626815
	180	22,23	10/2,4	1	70184626816
	230	22,23	10/2,6	1	70184626818



CLASSIC UNIVERSAL LASER **+++**

- An economical blade choice for dry or wet cutting on masonry saws
- For use on construction materials and lightweight blocks, Poroton, Kalksandstein



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	7/2,2	1	70184626834
	125	22,23	7/2,2	1	70184626835
	180	22,23	7/2,5	1	70184626837
	230	22,23	10/2,5	1	70184626838



CLASSIC UNIVERSAL **+++**

- An economical solution
- Use dry or wet
- Sintered blade



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	10/1,8	1	70184626806
	125	22,23	10/1,8	1	70184626807
	180	22,23	10/2,2	1	70184626809
	230	22,23	10/2,4	1	70184626810



UNIVERSAL X-LOCK LASER **+++**

- Featuring the innovative X-LOCK system for fast disc changeover and secure mounting. Just click it and carry on
- X-LOCK tools are also compatible for use on conventional angle grinders with spindle mount



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	10/2,2	1	70184607941
	125	22,23	10/2,4	1	70184607942





DIAMOND BLADES FOR MULTI MATERIALS

Multi-purpose blades for cutting concrete, reinforced concrete, roof tiles, paviers, blocks, granite, natural stone, asphalt, breeze blocks, sandstone and gridstone.

Highly Recommended ✓✓
Recommended ✓



MATERIALS	INVINCIBLE INNOVATION	PRO 4x4 EXPLORER	PRO UNIVERSAL DUCTILE	CARBIDE BLADE	CARBIDE CUP
Steel	✓	✓	✓		
Granite	✓✓	✓✓			
Engineering bricks	✓✓				
Cured concrete	✓✓	✓✓			
Clay / pipes / paviers	✓✓	✓✓			
Quarry tiles	✓✓	✓✓			
Marble	✓✓	✓			
Hard paviers	✓✓	✓			
Clay roof tiles	✓✓				
Terrazo		✓✓			
Facing bricks	✓✓	✓			
Reinforced concrete	✓✓	✓✓	✓		
Concrete paving slabs	✓✓	✓✓	✓		
Concrete pipes / kerbs	✓✓	✓✓	✓		
Slate	✓✓	✓✓			
Plastic tube & pipes			✓✓	✓✓	✓✓
Composite and fibre tubes			✓✓	✓✓	✓✓
Ductile iron			✓✓		
Metal Sheet and steel bar / rebar			✓✓		
Angle Iron			✓		
Wood				✓	✓✓

NORTON
SAINT-GOBAIN
clipper

**SUPER SAFE,
POWERFUL
PERFORMANCE**

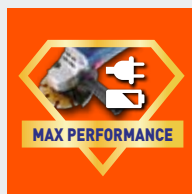
INVINCIBLE BLADES

INVINCIBLE

- **INVINCIBILITY** - Second generation iHD auto-attachment technology makes blade segments Invincible and the blade itself, incredibly safe to use.
- **DEPENDABILITY** - No mounting/demounting required, you can rely on Invincible to cut through all building materials.
- **VERSATILITY** - Invincible works well with any sidekick; battery powered or regular angle grinder.
- **SPEED AND POWER** - Our 'Man of Steel' cuts through material quickly and easily.



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	12/2,2	1	70184603342
	125	22,23	12/2,2	1	70184603343
	150	22,23	12/2,2	1	70184608969
	180	22,23	12/2,2	1	70184633780
	230	22,23	12/2,6	1	70184633512
PER KIT OF 10 BLADES WITH A CARDBOARD DISPLAY:					
	115	22,23	12/2,2	10	70184607642
	125	22,23	12/2,2	10	70184607643



NO CORD, NO PROBLEM.

Invincible blades, available in 115mm (70184603342) and 125mm (70184603343), are designed specifically to form a 'dynamic duo' with all battery powered machines.



4 EXPLORER 4

++++

FASTER CUTTING, LONGER LIFE, IMPROVED SAFETY & GREATER COMFORT



PRO 4X4 EXPLORER

The Pro 4x4 Explorer range is even better than before. Faster cutting, longer life, improved safety and greater comfort when used on any material are all additional benefits of this manufacturing process.

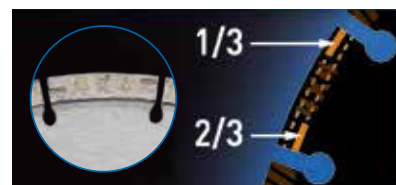
- Multipurpose blade cuts all materials
- Up to 12mm segment height for more cuts per wheel
- Trapezoid shaped segments give a comfortable, smoother cut with lower vibration levels
- Patented cut depth indicator allows better visibility of cut depth when in use
- Keep track of segment wear with the specially engraved wear indicator
- Patented drop shaped gullets prevents fatigue cracks even when cutting thick metal



APPLICATIONS

- Reinforced concrete
- Concrete lintels
- Limestone concrete
- Concrete roof tiles
- Pavements and blocks
- Granite & natural stones
- Asphalt
- Asphalt over concrete
- Breeze blocks
- Gridstone
- Sandstone
- Steel parts up to 5mm thick

MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	10/2,2	1	70184602018
	125	22,23	10/2,2	1	70184602019
	180	22,23	10/2,5	1	70184602020
	230	22,23	12/2,5	1	70184602021
	300	20	12/3,0	1	70184602022
	300	25,4	12/3,0	1	70184602023
	350	20	12/3,2	1	70184602091
	350	25,4	12/3,2	1	70184602093
	400	25,4	12/3,2	1	70184602095
	400	20	12/3,2	1	70184602094
	450	25,4	12/3,2	1	70184602096



Segment wear indicator



Patented cutting depth indicator

PRO UNIVERSAL DUCTILE **++++**

- Multi-material vacuum-brazed blades for dry-cutting of a wide variety of materials.
- For use on general purpose building materials, concrete, asphalt roof shingles, PVC, clay and fiberglass-reinforced resin, small amount of wood, ductile iron and metals



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	2,5	1	70184694459
	125	22,23	2,5	1	70184694460
	180	22,23	2,8	1	70184694461
	230	22,23	3,1	1	70184694462
	300	20	3,1	1	70184694463
	350	25,4	3,1	1	70184694464
	400	20	3,3	1	70184694461



Formerly Multi-Runner

PRO PIPE CUTTER **++++**

- For cutting and grinding plastic pipes
- Allows to cut and grind a plastic pipe in only one step
- Can be used on all materials



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	125	22,23	2,5	1	70184601374



CARBIDE BLADE

- Fast cutting angle grinder blades with electroplated carbide teeth, a great choice for all types of wood (with or without nails), plastic, PVC, and plaster.



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	76	10	2,5	1	70184608308
	115	22,23		1	70184608924
	115	22,23		15 1xDisplay	70184631424 KIT
	125	22.23		1	70184608309
	125	22.23		15 1xDisplay	70184608723 KIT

CONVEX TUNGSTEN CARBIDE SANDING CUP

- For surfacing and sanding soft materials
- High grit density
- Surfacing, sanding, deburring of soft materials such as wood (sculpture), plastic, fiberglass, soft stone, epoxy painting, plaster
- 2 grits : fine and medium for Ø125 angle grinder
- Excellent wear resistance, perfect finishing



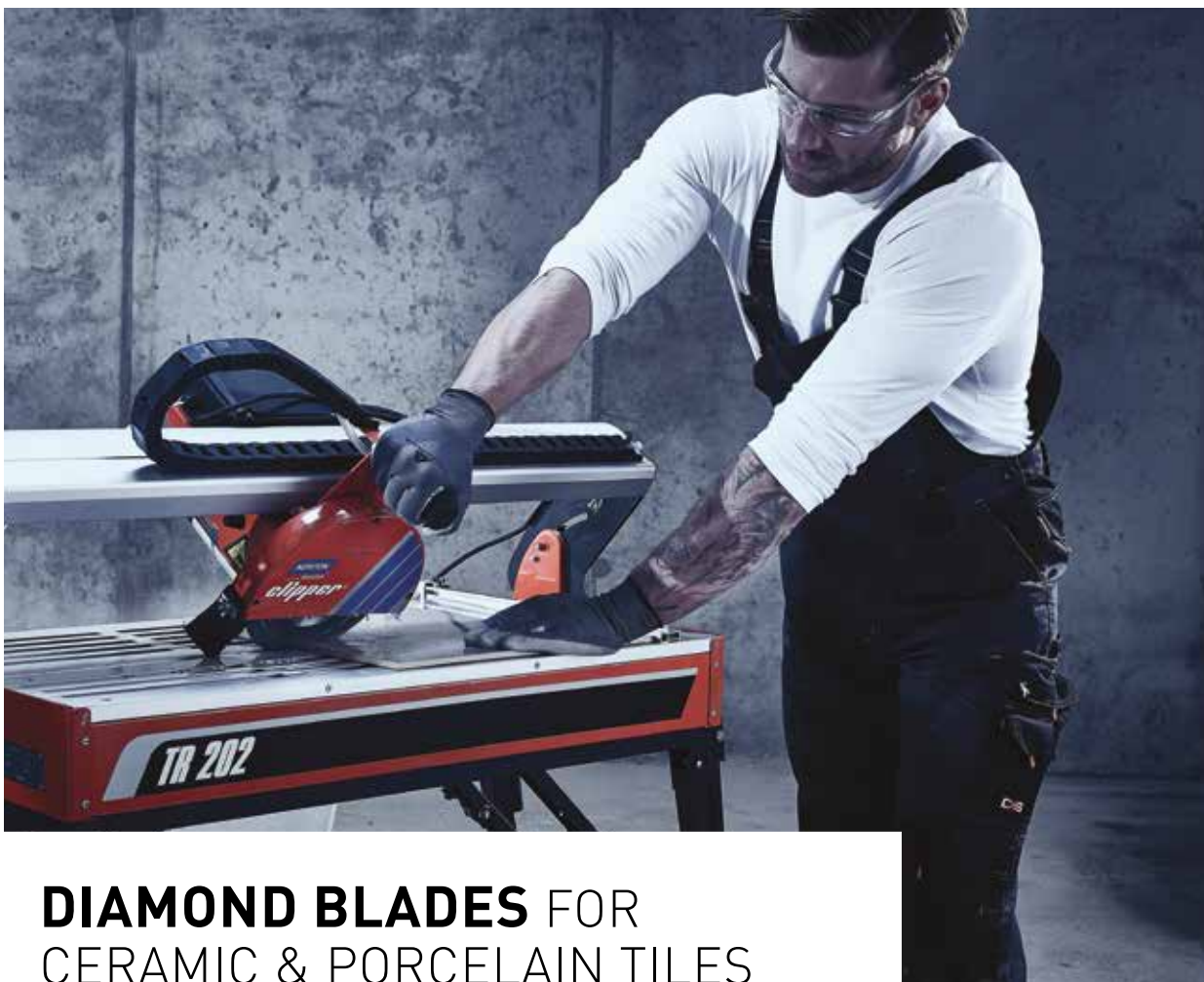
CLIPPER TCT CUP WOOD GRIT 23

Art.Nr.	70184609693
Application	Wood
Diametre (mm)	125
Bore (mm)	Ø 22.23
Grit	23
Teeth materials	Electroplated carbide
Pack quantity	1



CLIPPER TCT CUP WOOD GRIT 36

Art.Nr.	70184609694
Application	Wood
Diametre (mm)	125
Bore (mm)	Ø 22.23
Grit	36
Teeth materials	Electroplated carbide
Pack quantity	1



DIAMOND BLADES FOR CERAMIC & PORCELAIN TILES

Ceramic and porcelain tiles, vitrified reconstituted stone, glass, textured glass, glazed ceramic tiles, granite, marble, slate & hard natural stone.

PRODUCT SELECTION GUIDE

Highly recommended ✓✓
Recommended ✓



MATERIALS	EXTREME CERAMIC TURBO	PRO CERAMIC	PRO MARMO	CLASSIC CERAMIC	X-LOCK CERAMIC
	+++++	++++	++++	+++	+++
Steel					
Granite	✓✓	✓	✓✓		✓✓
Clay/pipes/paviors		✓			
Quarry tiles	✓✓	✓		✓	✓✓
Marble	✓	✓✓	✓✓	✓	✓
Terrazo	✓✓	✓✓			✓✓
Facing bricks	✓				✓
Concrete pipes/kerbs	✓✓				✓✓
Slate	✓✓	✓✓		✓	✓✓



EXTREME CERAMIC TURBO

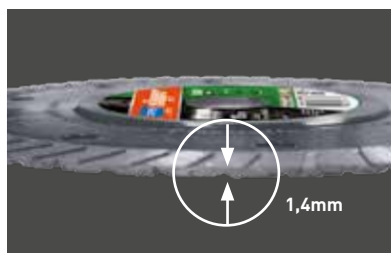
- This 10mm high continuous rim blade is the perfect choice for a high quality cut
- Premium diamond grade and free cutting metal bond make this blade perfect for cutting even the hardest tiles
- 1,4mm thickness for fast cutting and reduced material wastage
- The reinforced flange on the steel centre helps to keep the blade straight without causing damage to the tile
- For use on angle grinders, rail tile and masonry saws
- Can be used on porcelain, ceramic, vitreous, marble, terracota, granite, slate, reconstituted stone, floor and wall tiles



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	10/1,4	1	70184644759
	125	22,23	10/1,4	1	70184644760
	200	25,4	10/1,4	1	70184625427
	230	22,23	10/1,4	1	70184621973
	250	25,4	10/1,6	1	70184625428
	300	25,4	10/1,9	1	70184625429



10mm high diamond rim



1,4mm thick blade



Fast cutting continuous rim

PRO CERAMIC **++++**

- Good value for money continuous diamond rim
- Can be used for dry or wet cutting
- For use on ceramics, granite, marble, slate, quarry tiles



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
<i>Wet & dry cutting</i>					
	115	22,23	9/1,6	1	70184625942
	125	22,23	9/1,6	1	70184625940
	230	22,23	9/2,2	1	70184625946
<i>Wet cutting only</i>					
	180	25,4/22,23	9/1,6	1	70184625561
	200	25,4	9/1,6	1	70184625093
	230	25,4	9/1,6	1	70184625096
	250	25,4	9/1,6	1	70184625097
	300	25,4	9,5/2,0	1	70184625098
	350	25,4	9,5/2,0	1	70184625100



CLASSIC CERAMIC **+++**

- Value for money continuous rimmed diamond blade
- Dry or wet cutting of medium hard tiles and ceramic tiles



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	7/1,6	1	70184626825
	125	22,23	7/1,6	1	70184626826
	180	25,4/22,23	7/1,7	1	70184626828
	200	30/25,4	7/1,7	1	70184626829
	230	22,23	7/1,8	1	70184626830



X-LOCK CERAMIC **+++**

- Featuring the innovative X-LOCK system for fast disc changeover and secure mounting. Just click it and carry on
- X-LOCK tools are also compatible for use on conventional angle grinders with spindle mount



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	115	22,23	10/2,2	1	70184607943
	125	22,23	10/2,4	1	70184607944



DIAMOND BLADES FOR CERAMIC & PORCELAIN TILES

PRO MARMO

- Versatile diamond blade suitable for materials such as granite, marble, plastics and natural stone, and is ideal for use on angle grinders, cut-off saws and masonry saws
- The electroplated surface and drop-down diamond inserts on the steel centre clean the cutting profile while in use, these features ensure fast and smooth cutting



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	50	6	2,4	1	70184629965
	115	22,23	2,4	1	70184626663
	125	22,23	2,4	1	70184626666





DIAMOND BLADES FOR ASPHALT & ABRASIVE MATERIALS

Asphalt, Asphalt over concrete, green concrete, bitumen, cement joints, breeze blocks, Lignacite blocks

PRO ASPHALT II

- 12mm high segments
- Segments with under cutting protection for a longer life
- Laser cuts on the steel center indicating the way of rotation of the blade and the cutting depth of the blade (excepted on Ø 500 and 600mm).



MACHINES	POWER	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	< 20 hp	300	20	12/2,8	1	70184631578
	< 20 hp	300	25.4	12/2,8	1	70184631579
	< 20 hp	350	20	12/3,2	1	70184631580
	< 20 hp	350	25.4	12/3,2	1	70184631581
	< 20 hp	400	25.4	12/3,2	1	70184631582
	< 20 hp	450	25.4	12/3,2	1	70184631583
	< 20 hp	500	25.4	12/3,8	1	70184631995
	< 20 hp	600	25.4	12/3,8	1	70184631996



QUICK FIX

The system allows for blades bore to be adjusted to fit machines with different arbor/shaft diameters. There are 2 versions, the first allows a blade with a 25,4mm bore to be fitted to a machine with a 22,23mm arbor/shaft. The second allows a blade with either a 25,4mm or 22,23mm bore to be mounted on a machine with a 20mm arbor/shaft.

The system complies with the requirements of European Standard EN 13236.

MACHINES	BORE OF BLADE (mm)	BORE OF MACHINE (mm)	ART NO.
	25,4	22,23	70184623894
	25,4/22,23	20	70184622589





NORTON
SAINT-GOBAIN

clipper

INNOVATION

THE ULTIMATE SURFACE GRINDING PERFORMANCE

CUP GRINDERS FOR CONCRETE & BUILDING MATERIALS

Now with i-HD™ technology, Norton Clipper Extreme Cup Grinders provide the ultimate surface grinding performance.

EXTREME CG COMFORT **INNOVATION**

- EXTREME CG Comfort has been specifically developed to lower vibration levels and improve operator comfort
- Lower vibration levels
- Comfortable to use
- New segment shape for optimum results
- i-HD™ Technology for high material removal and long life



MACHINES	DIA (mm)	CUP HEIGHT (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	100	20	22,23	4,5	1	70184607656
	125	25	22,23	4,5	1	70184602648
	180	30	22,23	4,5	1	70184607657



See page 08 for more information on merchandising displays

PRO CG

- High material removal rate
- Low vibration for better comfort when in use
- i-HD manufacturing technology ensures long life and a good standard of finishing
- For surfacing and grinding medium hardness construction and building materials (concrete, reinforced concrete, natural stone)



MACHINES	DIA (mm)	CUP HEIGHT (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	100	19	22,23	4,5	1	70184694988
	125	24	22,23	4,5	1	70184694989
	180	29	22,23	4,5	1	70184694990

CLASSIC CG

- An economical solution
- For surfacing and grinding hard construction and building materials (concrete, reinforced concrete, natural stone)
- Smaller segments have excellent performance on hard materials
- Flat sides avoid damaging walls or ceilings during flush grinding



MACHINES	DIA (mm)	CUP HEIGHT (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	100	19	22,23	4,5	1	70184694995
	125	24	22,23	4,5	1	70184694996
	180	29	22,23	4,5	1	70184601079

PRO CG-PCD LOW VIBRATION

- Designed for the fast removal of glue, epoxy resins & paint
- The embedded anti-vibration system provides comfort during use
- Use a concrete cup wheel after using PCD wheels to ensure a great finish



H = 18mm



MACHINES	DIA (mm)	CUP HEIGHT (mm)	BORE (mm)	PCD ELEMENTS	PK QTY	ART NO.
	125	18	22,23	12pcs	1	70184645886

CUP GRINDERS FOR CONCRETE & BUILDING MATERIALS

CLASSIC CG-PCD

- Cost-effective PolyCrystalline Diamond (PCD) cup wheel
- Designed for the fast removal of glue, epoxy resins & paint
- Use a concrete cup wheel after using PCD wheels to ensure a great finish



H = 19mm



MACHINES	DIA (mm)	CUP HEIGHT (mm)	BORE (mm)	PCD ELEMENTS	PK QTY	ART NO.
	125	19	22,23	12pcs	1	70184693445

EXTREME CUT' N GRIND

- Multi-purpose tool for cutting and grinding of building materials
- i-HD™ technology offers longer life, a faster cut and a unique design
- Can be used for the same applications as diamond blades and diamond cup grinders
- Equipped with an aluminium flange in connection M14 for offset cutting and grinding



MACHINES	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	PK QTY	ART NO.
	125	M14	25 / 3,9	1	70184602036