DIAMOND BLADES AND MACHINERY

DT 600 U SUPRA SEGMENTED DIAMOND BLADE

- Suitable for a wide range of applications
- First rate cutting performance
- Exceptional service life due to the use of premium grade raw materials and diamonds



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Product Code	Size (mm)	Max RPM
325025	100 x 16	15,300
322630	115 x 22.23	13,300
322631	125 x 22.23	12,200
322634	230 x 22.23	6,600

DT 900 UT SPECIAL TURBO DIAMOND BLADE

- Wave shaped steel core
- Use on construction materials
- Clean cutting edges
- High aggressiveness

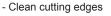


Product Code	Size (mm)	Max RPM
330626	100 x 16 / 22.23	15,300
325364	115 x 22.23	13,300
325365	125 x 22.23	12,200
325366	180 x 22.23	8,500
325367	230 x 22.23	6,600

DT 600 U SUPRA SEGMENTED DIAMOND BLADE

- High cutting performance
- Long service life due to the use of premium grade raw materials and diamonds





- Effortless cutting due to short serrated segments

Product Code	Size (mm)	Max RPM
325195	350 x 25.4	5,500
347485	400 x 25.4	4,800

DT 900 B SPECIAL SEGMENTED DIAMOND BLADE

- High performance blade with ultra high cutting speed due to turbo segments
- Specially engineered for effortless cutting through concrete
- Further increased service life due to titanium coated diamonds

Product Code	Size (mm)	Max RPM
325081	350 x 25.4	5,500
347490	400 x 25.4	4,800

DIAMOND CUT-OFF WHEELS GENERAL PURPOSE SEGMENTED TYPE

- Multi-purpose segmented-edge tool for fast, aggressive cutting action
- Quick cutting of solid material



Article No.	Size in/mm	Max. RPM	ð
68300037	(4") 100 x 1.6 x 16.0	15,300	1
68300045	(5") 125 x 1.6 x 22.23	12,200	1
68300038	(7") 178 x 2.0 x 22.23	8,600	1
68300039	(9") 230 x 2.3 x 22.23	6,600	1

DIAMOND CUT-OFF WHEELS GENERAL PURPOSE TURBO TYPE

- Continuous edge tool for easy cutting with high cutting quality
- Easy cutting of solid material



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Article No.	Size in/mm	Max. RPM	ð
68300036	(4") 100 x 1.9 x 16.0	15,300	1
68300043	(5") 125 x 1.9 x 22.23	12,200	1
68300048	(7") 178 x 2.2 x 22.23	8,600	1
68300050	(9") 230 x 2.6 x 22.23	6,600	1

DIAMOND CUT-OFF WHEELS GENERAL PURPOSE CONTINUOUS RIM TYPE

- Continuous edge for cutting without edge breakages on workpieces with high-quality surfaces
- High cutting performance & long tool life

Size in/mm	Max. RPM	ð
(4") 100 x 1.6 x 16.0	15,300	1
(5") 125 x 1.6 x 22.23	12,200	1
	(4") 100 x 1.6 x 16.0	(4") 100 x 1.6 x 16.0 15,300

DIAMOND BLADES

Model	BN16C
Material	Concrete
Colour	White
Size	400mm (16')
Arbor	25mm

A LARGE VARIETY OF BLADES AVAILABLE





NORTON ESSENTIAL TURBO DIAMOND BLADES



- Wet or dry application
- General purpose
- For angle grinders, circular saws and tile saws

Use on slate, bricks, pavers, bluestone, terracotta, tiles, plastic pipes, granite and natural stone



NORTON CLIPPER DIAMOND BLADES - FOR PETROL SAWS



- Multipurpose blade cuts all materials
 Trapezoid shaped segments give a comfortable, smoother cut with lower
- vibration levels Up to 12mm segment height for more
- cuts per wheel



Description	Part Number
Turbo 105 x 2.1 x 10 x 20/16mm	70184601092
Turbo 115 x 2.1 x 10 x 22/20 mm	70184601093
Turbo 125 x 2.2 x 10 x 22/20mm	70184601090
Turbo 230 x 2.6 x 10 x 25.4/22mm	70184601091

NORTON ESSENTIAL CONTINUOUS RIM DIAMOND BLADES

- Wet or dry application
- General purpose
- For angle grinders, circular saws and tile saws

Use on ceramic tiles, hard stone, cement sheet, reconstituted stone and fibreglass



EEEMIS

NORTON CLIPPER DIAMOND BLADES - MASONRY SAWS

Pro 4x4 Explorer H12 350x25.4/20

Pro 4x4 Explorer H12 400x25.4

Description



Part Number

70184602092

70184602095

General Purpose - For use on concrete, clay bricks, pavers, terrazzo, cement sheet, concrete pipes and most other hard to medium building material.



Description	Part Number
105 x 1.6 x 7 x 20/16mm Cont.rim Dia.blade	70184601080
115 x 1.6 x 7 x 22/20mm Cont.rim Dia.blade	70184601085
125 x 1.6 x 7 x 22/20mm Cont.rim Dia.blade	70184601082

Description	Part Number
350 x 25/20 Value Plus Gp Seg	70184624288
400 x 25/20 Value Plus Abras Seg	70184642707

NORTON ESSENTIAL SEGMENTED DIAMOND BLADES

- Wet or dry application
- General purpose

materials

 10mm segment height for long life
 For angle grinders, circular saws and tile saws Use on cured concrete, clay bricks and pavers, concrete pipes and other medium to hard building



EEEMIL

NORTON CLIPPER GRINDING CUPS -FOR ANGLE GRINDER

- 2 Row Angle Grinder Economical - SUP CG2 - 100 X 22/16 -FSA70184610268
- The double row of segments allows for fast removal, accurate grinding, long life and a perfect finish
- Ideal for concrete repair work and dry grinding purposes



Description	Part Number
Segmented 105 x 2.0 x 10 x 20/16mm	70184601084
Segmented 115 x 2.0 x 10 x 22/20mm	70184601089
Segmented 125 x 2.1 x 10 x 22/20mm	70184601086
Segmented 230 x 2.5 x 10 x 25.4/22mm	70184601087

Description	Part Number
Sup CG2 100 x 22/16	70184610268
Sup CG2 125 x 22.23	70184610363
Sup CG2 180 x 22/16	70184610270

MPS/MPSS SUPERIOR DIAMOND BLADE **UNIVERSAL / HARD**

Applications include: granite, natural stone, clay products, engineering bricks, metal, concrete products, all building materials.

- 12mm segment height
- Excellent fast cut on universal & hard materials

Material Number	Description	
OX-04MPS	4"	
OX-45MPS	4.5"	
OX-05MPS	5"	
OX-06MPS	6"	
OX-07MPS	7"	
OX-08MPS	8"	
OX-09MPS	9"	
OX-10MPS	10"	
OX-14MPS	14"	

TC10 DIAMOND BLADE GENERAL PURPOSE / CONCRETE OX-TC10-4 / OX-TC10-4.5 / OX-TC10-5 / OX-TC10-7 OX-TC10-9 / OX-TC10-14 / OX-TC10-16

Applications include: building products, general purpose, kerbs and slabs, concrete pavers and blocks, roof tiles.

- General purpose blade
- 10mm segment height
- All round performance
- Available sizes: 4", 4.5", 5",

7", 9", 14" and 16"

OX

UB10 ZEBRA ABRASIVE DIAMOND BLADE UB10-7 / UB10-9 / UB10-14 / UB10-16

Applications include: dual purpose concrete & asphalt, sandstone, abrasive materials and abrasive concrete products (e.g. roof tiles, blocks).

- Available sizes: 7", 9", 14" and 16"

UA10 BLACK SHART ASPHALT DIAMOND BLADE UA10-14 / UA10-16

Applications include: asphalt & extremely abrasive products, cement screed, lignacite blocks. - Available sizes: 14" and 16"

54V XR LI-ION BRUSHLESS CONCRETE CUT OFF SAW DCS690N-XJ

Refer to page 359 for more information





DEWA







OX

- 15mm segment height

Material Number	Description
OX-12MPSS	12"
OX-14MPSS	14"
OX-16MPSS	16"

TU10 TURBO DIAMOND BLADE UNIVERSAL / HARD

OX-TU10-4 / OX-TU10-4.5 / OX-TU10-5 / OX-TU10-7 OX-TU10-9 / OX-TU10-14 / OX-TU10-16

Applications include: concrete products, clay products, granite, engineering bricks, building products.- Plate Size 610 x 460mm

- Fast cutting universal blade
- 10mm segment height

- Super fast turbo segment - Cooling holes
- Cuts it all guaranteed
- Available sizes: 4", 4.5", 5",
- 7", 9", 14" and 16"

PDC DRY CORE DRILL OX-PDC-032 - 127

Applications include: medium and soft bricks, concrete blocks (lightweight and dense), abrasive concrete products

- All popular plumbers sizes up to 127mm

PCC DRY CORE CASE KIT OX-PCC-5

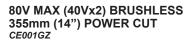
Everything you need to get started with dry core drilling in a sturdy aluminium case.

- Contains PDC cores 38, 52, 65, 117. 127mm
- Contains HEX & SDS adapters and extensions

UWC 1-1/4" UNC WET CORE DRILL OX-UWC022-450 - 200-450

Applications include: flint and limestone aggregate concrete; light to medium reinforced concrete; universal building products.

- Sizes up to 200mm with 450mm drilling length



Refer to page 346 for more information



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