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locally**

Dealer contact details

Best of **Accessories**

January – March 2014



Promotions



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BOSCH
Invented for life

**The innovation from Bosch: The all new
Best for Universal diamond blade** with
up to 30 % more cutting speed and outstand-
ing lifetime even under roughest conditions.



BOSCH
Invented for life

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For extra high speed
in cutting construction materials



The construction industry is always under pressure to deliver the building on schedule, which is usually tight. Increased productivity to maximize the performance and consequently the profitability is one of the main challenges for the construction industry nowadays. Cutting construction materials is frequently difficult and takes a lot of time, especially when cutting hard materials such as concrete.

The new Best for Universal diamond blade was specially designed to provide up to 30% more cutting speed thanks to new segment design and innovative 3D diamond array technology.

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Leader in quality and innovation – thanks to own in-house research and development



Innovative and high-performance products ensure sales success for specialist retailers. Bosch has applied for many patents and has built an extensive test centre with the aim of offering users more powerful, more precise products with longer lifetime, for efficient working at a high level of quality and safety.

Up to 30 % more speed

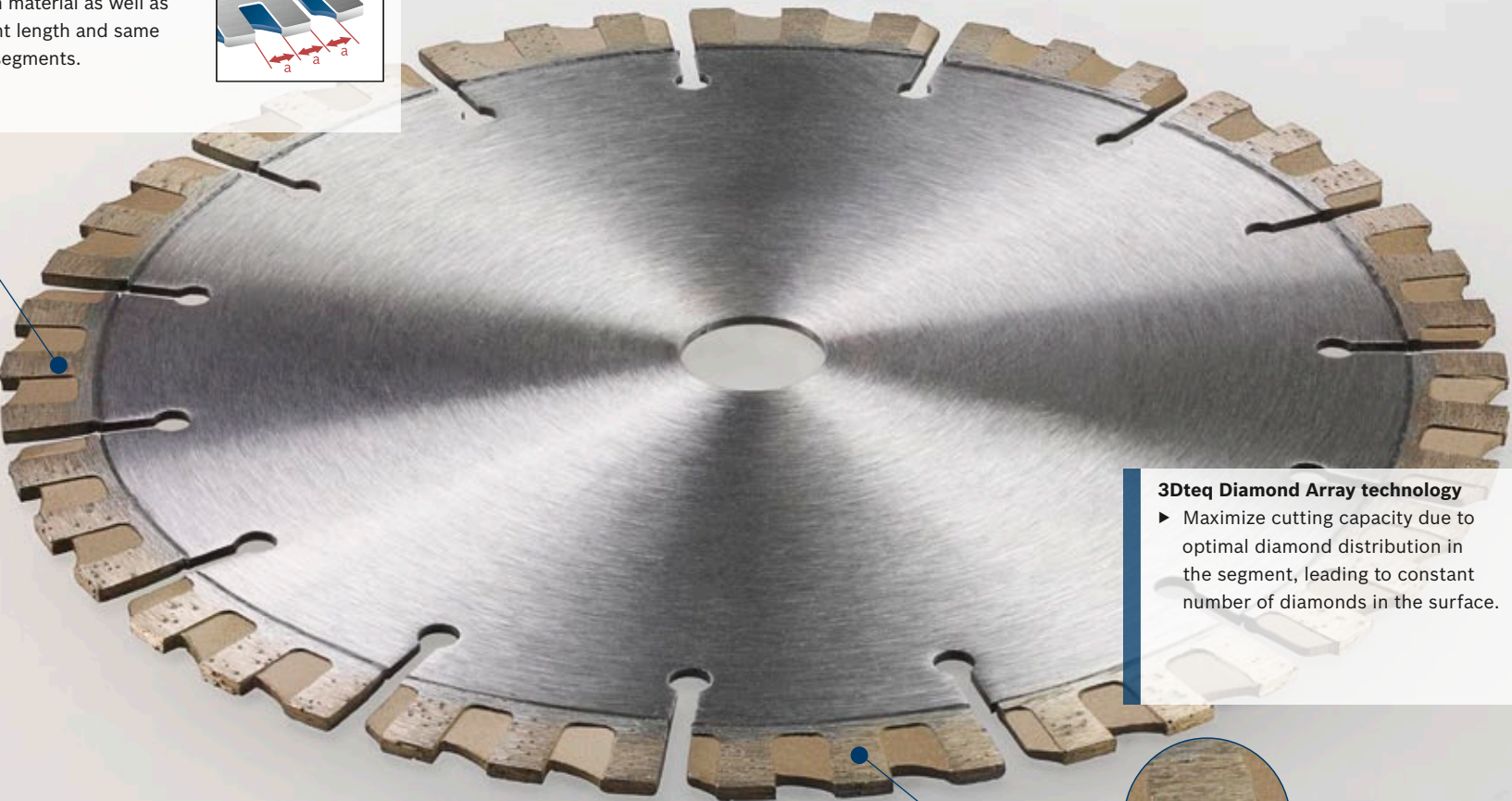
thanks to unique product features

Speedteq segment design

- ▶ Extremely high cutting speed due to reduced friction between segment and construction material as well as constant segment length and same space between segments.

3Dteq Diamond Array technology

- ▶ Maximize cutting capacity due to optimal diamond distribution in the segment, leading to constant number of diamonds in the surface.



Construction industry is recovering from the crisis and tends to grow over the upcoming years. The segment of diamond tools is the biggest one for the power tools accessories market in the construction industry and it grows faster than the average accessories market. Thus it shows further growth opportunities for your business.

The new Best for Universal diamond blade meets the need of specialized professionals of cutting construction materials with extra high speed. Targeted specialized professionals are:

- ▶ Renovators
- ▶ Restorers
- ▶ Bricklayers
- ▶ Pavers
- ▶ Sanitation fitters
- ▶ Roofers



Benefits


- ▶ With the new blade, I get extra high speed even when cutting hard materials
- ▶ I now have one universal blade for cutting multiple stone construction materials

The two innovative product features – Speedteq and 3Dteq – have led to a considerable increase in speed without compromising lifetime. The 3Dteq technology guarantees an optimal diamond distribution. Diamonds are constantly exposed, resulting in superior cutting power. Speedteq which includes same space between the segments and constant segment length, produces less friction and constant cutting speed.


The combination of both technologies provides extra high speed for multiple applications, even for hard materials.

The new Best for Universal diamond blade is substantially faster than other premium blades

Premium



NEW! Best for Universal



+ 30 %

extra high SPEED

Sales support

We prepared for you a sales package containing:

- ▶ Leaflet
- ▶ Segment Catalogue
- ▶ Demo Video
- ▶ POS Update:
 - ▶ Info Guide
 - ▶ Ministripe
 - ▶ Aisle Poster
 - ▶ Introductory Packaging

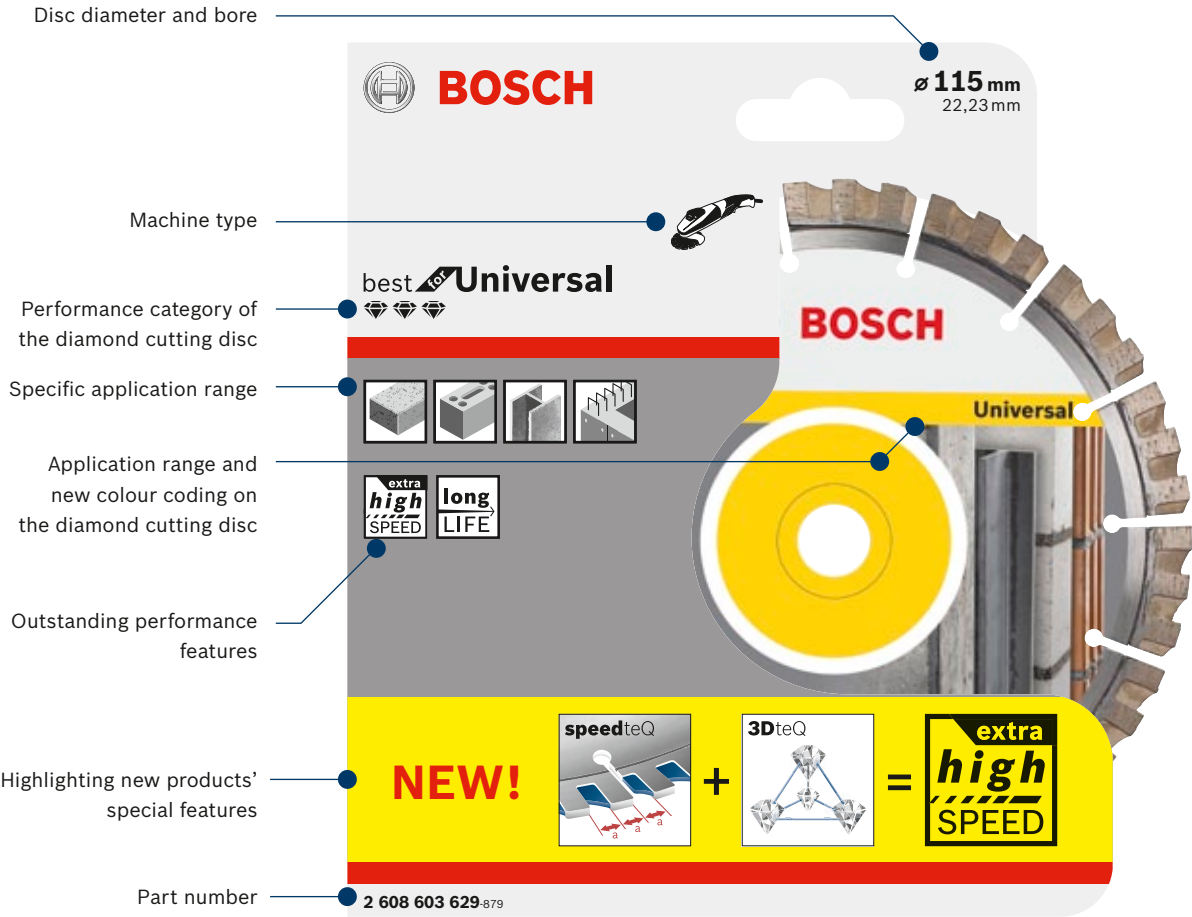


NEW! The new Best for Universal diamond blade for extra high speed



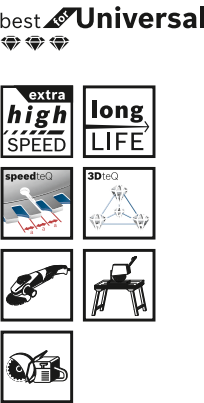
All information at a glance: The self-explanatory packaging

There is a clear relation between the product and packaging design. All important, user-relevant information is concisely arranged, therefore making everything quick and easy to select.



NEW! Best for Universal range: For multiple construction materials

Diamond cutting discs Best for Universal

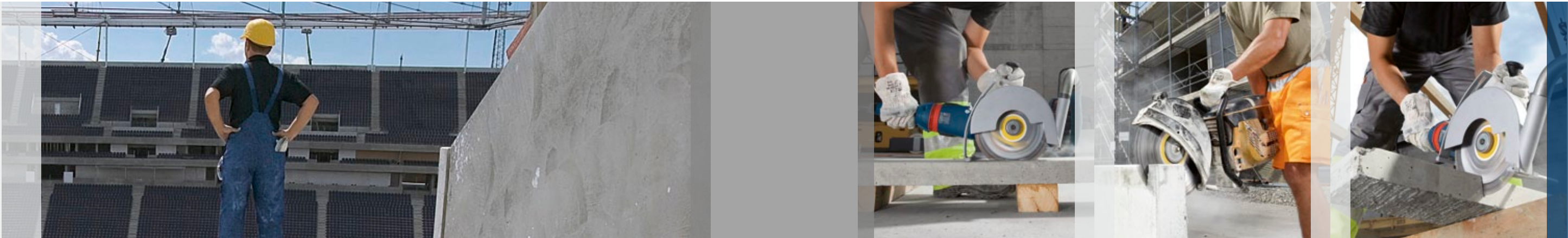


- ▶ Ideal for general building materials such as concrete, masonry, brick, granite, cast iron pipe and occasionally metal
- ▶ Excellent cutting performance thanks to the special "speedteQ" segment shape for reduced friction during cutting and the evenly spaced "3DteQ" diamonds
- ▶ Up to 15 mm segment height for a long lifetime, even in demanding materials
- ▶ Laser-welded diamond cutting segments



Product properties				Ordering information			
Diameter [mm]	Bore diameter [mm]	Cutting width [mm]	Segment height [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165 140 ...
For angle grinders							
115	22.23	2.2	12	2 608 603 629	1	1	739 610
125	22.23	2.2	12	2 608 603 630	1	1	739 627
150	22.23	2.4	12	2 608 603 631	1	1	739 634
180	22.23	2.4	12	2 608 603 632	1	1	739 641
230	22.23	2.4	15	2 608 603 633	1	1	739 658
300	22.23	2.8	15	2 608 603 634	1	1	739 665
For table and petrol saws							
300	20	2.8	15	2 608 603 746	1	1	780 964
300	25.40	2.8	15	2 608 603 635	1	1	739 672
350	20* / 25.40	3.3	15	2 608 603 636	1	1	739 689
400	20* / 25.40	3.3	15	2 608 603 637	1	1	739 696
450	25.40	3.3	15	2 608 603 638	1	1	739 702

*with reduction ring



NEW! Best for Ceramic and Stone

for clean, chip-free cuts even in very hard tiles



best for Ceramic+Stone

Sandwich steel core

- Low vibrations
- Noise reduction

Silver-brazed diamond cutting segment

- Long life
- Clean cut

Diamond cutting discs Best for Ceramic+Stone

- best for Ceramic+Stone

long LIFE

clean CUT

SILENT
- ▶ The diamond cutting disc for the highest demands with regard to accurate, chip-free cuts in hard materials such as hard porcelain, extremely hard fine stoneware and natural stone
 - ▶ Reduced noise and low vibration thanks to the sandwich base blade
 - ▶ Silver-brazed diamond cutting segments

Product properties				Ordering information			
Diameter [mm]	Bore diameter [mm]	Cutting width [mm]	Segment height [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165 140 ...
For table saws							
250	25.40	1.8	10	2 608 603 601	1	1	761 932
300	25.40	1.8	10	2 608 603 602	1	1	761 949
350	25.40	1.8	10	2 608 603 603	1	1	761 956

Diamond cutting discs Best for Ceramic Extraclean Turbo

- best for Ceramic extraclean

extra clean CUT

fast CUT
- ▶ The diamond cutting disc for the highest demands with regard to accurate, chip-free cuts in hard materials such as hard porcelain, extremely hard fine stoneware and natural stone
 - ▶ High cutting speed in all tiles
 - ▶ Sintered cutting rim

For angle grinders							
115	22.23	1.4	7	2 608 602 478	1	1	518 086
125	22.23	1.4	7	2 608 602 479	1	1	518 093
180	22.23	1.6	7	2 608 603 596	1	1	761 888
230	22.23	1.8	7	2 608 603 597	1	1	761 895
For table saws							
180	25.40	1.6	7	2 608 603 598	1	1	761 901
200	25.40	1.8	7	2 608 603 599	1	1	761 918
230	25.40	1.8	7	2 608 603 600	1	1	761 925

NEW! Best for Asphalt

for outstanding lifetime for cutting asphalt
with joint cutters and petrol saws



Diamond cutting discs Best for Asphalt

best for Asphalt

long LIFE

fast CUT



- ▶ Ideal for cutting asphalt and asphalt over concrete. It is also possible to cut fresh concrete and occasionally concrete
- ▶ Protective segments prevent premature wear of the base blade and guarantee maximum lifetime
- ▶ Laser-welded diamond cutting segments



Product properties				Ordering information			
Diameter [mm]	Bore diameter [mm]	Cutting width [mm]	Segment height [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165 140 ...
For joint cutters and petrol saws							
300	20	3.2	12	2 608 603 639	1	1	739 719
300	25.40	3.2	12	2 608 603 640	1	1	739 726
350	20* / 25.40	3.2	12	2 608 603 641	1	1	739 733
400	20* / 25.40	3.2	12	2 608 603 642	1	1	739 740
*with reduction ring							

*with reduction ring

Diamond cutting discs Best for Asphalt

best for Asphalt

long LIFE

fast CUT




- ▶ Ideal for cutting asphalt and asphalt over concrete. It is also possible to cut fresh concrete and occasionally concrete
- ▶ Protective segments prevent premature wear of the base blade and guarantee maximum lifetime
- ▶ Laser-welded diamond cutting segments up to diameter 700 mm
- ▶ Brazed diamond cutting segments for diameters 800 mm and 900 mm



For joint cutters								
450	20* / 25.40	3.6	12	2 608 603 643	1	1	739 757	
500	20* / 25.40	3.6	12	2 608 603 644	1	1	739 764	
600	25.40	3.8	11	2 608 603 450	1	1	721 905	
700	25.40	4.5	11	2 608 603 451	1	1	721 912	
800	25.40	4.5	11	2 608 603 452	1	1	721 929	
900	25.40	4.5	11	2 608 603 453	1	1	721 936	
*with reduction ring								

*with reduction ring

best for Asphalt



Laser-welded segment
up to 12mm height

▶ Long life

Range extension large diameters: 500 mm up to 900 mm

Diamond cutting discs Best for Universal

best  **Universal**

- Ideal for general building materials such as concrete, masonry and brick
- For the highest demands on speed and lifetime
- Brazed diamond cutting segments

long
LIFE

fast
CUT



Product properties				Ordering information			
Diameter [mm]	Bore diameter [mm]	Cutting width [mm]	Segment height [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165140 ...
For block saws							
500	25.40	3.6	13	2 608 603 454	1	1	721 943
600	25.40	4.5	13	2 608 603 455	1	1	721 950
900	60	4.5	13	2 608 603 456	1	1	721 967

Diamond cutting discs Best for Concrete

best  **Concrete**

- Ideal for all types of hardened concrete and reinforced concrete
- Up to 13 mm segment height for a long lifetime even in demanding materials
- Laser-welded diamond segments up to diameter 700 mm
- Brazed diamond cutting segments for diameters 800 mm and 900 mm

long
LIFE

fast
CUT

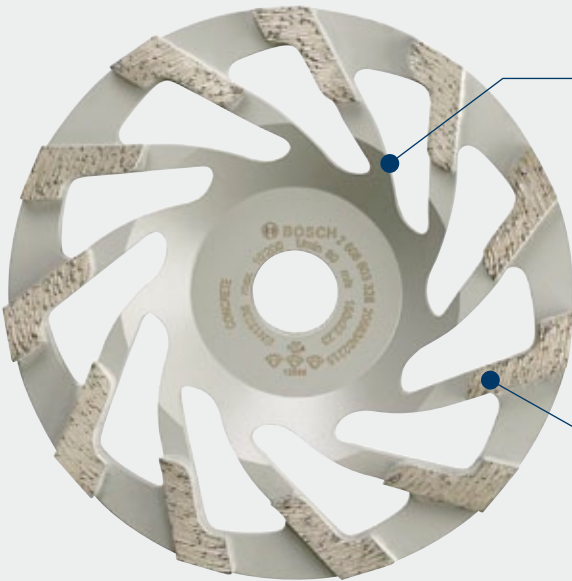


For joint cutters							
600	25.40	4.2	13	2 608 603 446	1	1	721 868
700	25.40	4.2	13	2 608 603 447	1	1	721 875
800	25.40	4.5	13	2 608 603 448	1	1	721 882
900	25.40	4.5	13	2 608 603 449	1	1	721 899

Diamond grinding heads for maximum removal rate when grinding thick concrete layers



best  **Concrete**







Curved segment design
► Best in class removal rate


Brazed Segments
► Long life

Grinding heads

for all relevant applications with multiple types of machines





Diamond grinding head Best for Concrete


- best  **Concrete**

- Suitable for quick grinding down of thick concrete layers
 - Suitable for Hilti concrete grinder DG 150
 - Segments brazed
 - One segment row
 - Maximum unbalance of 50 g*mm for vibration-free working
- 



Unbalance, max. [g/mm]	Diameter [mm]	Bore diameter [mm]	Segment height [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165 140 ...
Product properties				Ordering information			
50	150	19/22.23	5	2 608 603 326	1	1	695 459




Diamond grinding head Best for Concrete


- best  **Concrete**

- Suitable for quick grinding down of thick concrete layers
 - Suitable for Eibenstock concrete grinder EBS 180 H
 - Segments brazed
 - Two rows of segments for even grinding and long life
 - Maximum unbalance of 50 g*mm for vibration-free working
- 



50	180	22.23	5.5	2 608 603 328	1	1	695 473
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Diamond grinding head Standard for Concrete


- standard  **Concrete**

- Suitable for quick grinding down of thick concrete layers
 - Suitable for Eibenstock concrete grinder EBS 180 H
 - Segments brazed
 - One segment row
 - Maximum unbalance of 50 g*mm for vibration-free working
- 



50	180	22.23	5.5	2 608 603 327	1	1	695 466
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Diamond grinding head Standard for Concrete


- standard  **Concrete**

- Suitable for grinding down thick concrete layers
 - Segments sintered
 - One segment row
 - Maximum unbalance of 50 g*mm for vibration-free working
- 



Unbalance, max. [g/mm]	Diameter [mm]	Bore diameter [mm]	Segment height [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165 140 ...
Product properties				Ordering information			
50	105	22.23	3	2 608 603 312	1	1	695 183

Diamond grinding head Standard for Concrete Turbo

- standard  **Concrete**

- Suitable for grinding down thick concrete layers
 - Segments sintered
 - The continuous turbo grinding ring produces fine grinding results for finishing work on building materials such as concrete
 - Maximum unbalance of 50 g*mm for vibration-free working
- 



50	105	22.23	3	2 608 603 313	1	1	695 190
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- 15 %

Get – 15 % discount

when ordering one set of 3 items



best **Concrete**



expert **Concrete** extraclean

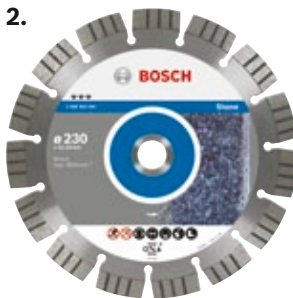


best **Ceramic** extraclean

Product description	Dimensions [mm]	Unbalance, max. [g*mm] / Cutting width [mm]	Part number	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
1. Best for Concrete grinding head	125/22.23 × 4.5	50 / –	2 608 600 259	143 028	XX.XX	XX.XX
2. Expert for Concrete Extraclean grinding head	125/22.23 × 4.5	50 / –	2 608 602 554	578 851		
3. Best for Ceramic Extraclean Turbo disc or Best for Ceramic Extraclean Turbo disc	115/22.23 × 7.0 125/22.23 × 7.0	– / 1.4 – / 1.4	2 608 602 478 2 608 602 479	518 086 518 093		



standard **Concrete**



best **Stone**



best **Ceramic** extraclean

Product description	Dimensions [mm]	Unbalance, max. [g*mm] / Cutting width [mm]	Part number	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
1. Standard for Concrete disc	350/25.40* × 10.0	2.8	2 608 602 544	576 482	XX.XX	XX.XX
2. Best for Stone disc	230/22.23 × 15.0	2.4	2 608 602 645	581 516		
3. Best for Ceramic Extraclean disc or Best for Ceramic Extraclean disc	115/22.23 × 5.0 125/22.23 × 5.0	1.2 1.2	2 608 602 368 2 608 602 369	504 997 505 000		

* 20 mm with reduction ring

Buy 2 diamond discs

and get one safety product free of charge

+ 1 Safety product



standard **Ceramic**



Reusable ear plugs
EP PLC27

Product description	Dimensions [mm]	Cutting width [mm]	Part number	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
Standard for Ceramic disc	115/22.23 × 7.0	1.6	2 608 602 201	441 292	XX.XX	XX.XX
Standard for Ceramic disc	115/22.23 × 7.0	1.6	2 608 602 201	441 292	XX.XX	
Reusable ear plugs EP PLC27	–	–	2 607 990 101	712 187	XX.XX	

+ 1 Safety product

Buy 1 diamond disc
and get one safety product
free of charge



standard    **for Concrete**



Precision gloves

GL Ergo 10

Product description	Dimensions [mm]	Cutting width [mm]	Part number	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
Standard for Concrete disc	230/22.23 × 10.0	2.3	2 608 602 200	441 285	XX.XX	XX.XX
Precision gloves GL Ergo 10	Size 10	–	2 607 990 116	712 330	XX.XX	



standard **for** Universal



Spectacles GO 2C

Product description	Dimensions [mm]	Cutting width [mm]	Part number	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
Standard for Universal disc	230/22.23 × 10.0	2.3	2 608 602 195	441 230	XX.XX	XX.XX
Spectacles GO 2C	–	–	2 607 990 073	711 906	XX.XX	

NEW! Save 10 %
on the new 32-piece screwdriver bit set

- 10 %

- ▶ The bestseller set now in professional quality for the best price
- ▶ All bits for most common screw driving jobs
- ▶ Improved quick-release bitholder
- ▶ Easy selection of the right bit thanks to colour coding



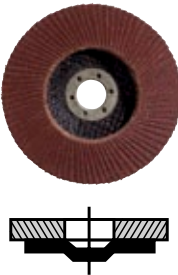
Product description	Set contents	Length [mm]	Part number	Pack quantity	Minimum order quantity	Barcode	Standard price without VAT	Special price without VAT
32-piece screwdriver bit set	PH1, PH2 (2 ×), PH3 PZ1, PZ2 (2 ×), PZ3 SL3, SL4, SL5, SL6 T10, T15, T20 (2 ×), T25, T27, T30, T40 TH10, TH20 (2 ×), TH25, TH27, TH30, TH40 HEX3, HEX4, HEX5, HEX6 Spring catch bit holder	25	2 607 017 319	32	1	761 734	XX.XX	XX.XX

- 10 %

NEW! Save 10 %

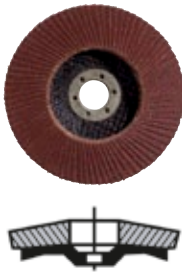
on 100 pcs and more of the new Flap Disc X431

- Range completion with new Flap Disc X431 for metal applications
- Attractive price – performance ratio
- Aluminium oxide grit



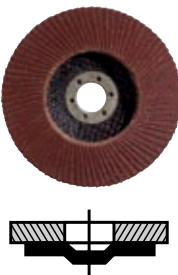
Product properties					Ordering information					
Disc diameter [mm]	Bore diameter [mm]	Grit	Max. speed [rpm]	Backing plate	Part number	Pack quantity	Minimum order quantity	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
Flap Disc X431 – straight version*										
115	22.23	40	13,300	Fiber glass	2 608 603 712	1	10	756 921	XX.XX	XX.XX
115	22.23	60	13,300	Fiber glass	2 608 603 713	1	10	756 938	XX.XX	XX.XX
115	22.23	80	13,300	Fiber glass	2 608 603 714	1	10	756 945	XX.XX	XX.XX
115	22.23	120	13,300	Fiber glass	2 608 603 715	1	10	756 952	XX.XX	XX.XX
125	22.23	40	12,250	Fiber glass	2 608 603 716	1	10	756 969	XX.XX	XX.XX
125	22.23	60	12,250	Fiber glass	2 608 603 717	1	10	756 976	XX.XX	XX.XX
125	22.23	80	12,250	Fiber glass	2 608 603 718	1	10	756 983	XX.XX	XX.XX
125	22.23	120	12,250	Fiber glass	2 608 603 719	1	10	756 990	XX.XX	XX.XX
180	22.23	40	8,500	Fiber glass	2 608 603 720	1	10	757 003	XX.XX	XX.XX
180	22.23	60	8,500	Fiber glass	2 608 603 721	1	10	757 010	XX.XX	XX.XX
180	22.23	80	8,500	Fiber glass	2 608 603 722	1	10	757 027	XX.XX	XX.XX
180	22.23	120	8,500	Fiber glass	2 608 603 723	1	10	757 034	XX.XX	XX.XX

* Offer valid for 3 months



Product properties					Ordering information					
Disc diameter [mm]	Bore diameter [mm]	Grit	Max. speed [rpm]	Backing plate	Part number	Pack quantity	Minimum order quantity	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
Flap Disc X431 – angled version*										
115	22.23	40	13,300	Fiber glass	2 608 603 652	1	10	744 034	XX.XX	XX.XX
115	22.23	60	13,300	Fiber glass	2 608 603 653	1	10	744 041	XX.XX	XX.XX
115	22.23	80	13,300	Fiber glass	2 608 603 654	1	10	744 058	XX.XX	XX.XX
115	22.23	120	13,300	Fiber glass	2 608 603 655	1	10	744 065	XX.XX	XX.XX
125	22.23	40	12,250	Fiber glass	2 608 603 656	1	10	744 072	XX.XX	XX.XX
125	22.23	60	12,250	Fiber glass	2 608 603 657	1	10	744 089	XX.XX	XX.XX
125	22.23	80	12,250	Fiber glass	2 608 603 658	1	10	744 096	XX.XX	XX.XX
125	22.23	120	12,250	Fiber glass	2 608 603 659	1	10	744 102	XX.XX	XX.XX
180	22.23	40	8,500	Fiber glass	2 608 603 670	1	10	744 119	XX.XX	XX.XX
180	22.23	60	8,500	Fiber glass	2 608 603 671	1	10	744 126	XX.XX	XX.XX
180	22.23	80	8,500	Fiber glass	2 608 603 672	1	10	744 133	XX.XX	XX.XX
180	22.23	120	8,500	Fiber glass	2 608 603 673	1	10	744 140	XX.XX	XX.XX

* Offer valid for 3 months



Product properties					Ordering information					
Disc diameter [mm]	Bore diameter [mm]	Grit	Max. speed [rpm]	Backing plate	Part number	Pack quantity	Minimum order quantity	Barcode 3 165 140 ...	Standard price without VAT	Special price without VAT
Flap Disc X431** – straight version*										
115	22.23	40	13,300	Plastic	2 608 601 270	1	10	786 676	XX.XX	XX.XX
115	22.23	60	13,300	Plastic	2 608 601 271	1	10	786 683	XX.XX	XX.XX
115	22.23	80	13,300	Plastic	2 608 601 272	1	10	786 690	XX.XX	XX.XX
115	22.23	120	13,300	Plastic	2 608 601 273	1	10	786 706	XX.XX	XX.XX
125	22.23	40	12,250	Plastic	2 608 601 274	1	10	786 713	XX.XX	XX.XX
125	22.23	60	12,250	Plastic	2 608 601 275	1	10	786 720	XX.XX	XX.XX
125	22.23	80	12,250	Plastic	2 608 601 276	1	10	786 737	XX.XX	XX.XX
125	22.23	120	12,250	Plastic	2 608 601 277	1	10	786 744	XX.XX	XX.XX
180	22.23	40	8,500	Plastic	2 608 601 278	1	10	786 751	XX.XX	XX.XX
180	22.23	60	8,500	Plastic	2 608 601 279	1	10	786 768	XX.XX	XX.XX
180	22.23	80	8,500	Plastic	2 608 601 280	1	10	786 775	XX.XX	XX.XX
180	22.23	120	8,500	Plastic	2 608 601 281	1	10	786 782	XX.XX	XX.XX

* Offer valid for 3 months ** Pictures exemplary

