

Best of Accessories

April – June 2013

The new Best for
Inox and Metal discs



page 6



Accessories for multi-cutter
power tools –

**new OIS interface
and color coding**

page 2



BOSCH

Invented for life

Accessories for multi-cutter power tools –
perfect trimming, adjusting and repairing



Tile or bathroom renovation



Flooring work



Trimming and correcting work



For all work with insulation materials and sealants



Automobile construction and ship building

Leader in quality and innovation – Made in Switzerland

As a leading manufacturer of accessories for power tools, Bosch puts its faith in excellent quality and customer benefit, which is why it develops and produces accessories itself. The appropriate accessory is therefore available for every application – be it sawing, routing, rasping, cutting, scraping, sanding or polishing, even in hard-to-reach areas.

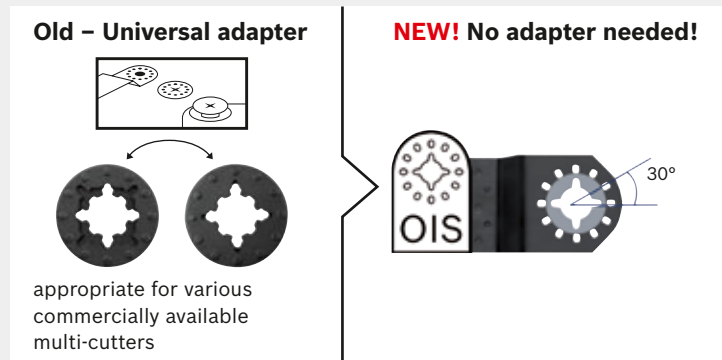
For high-quality cuts at the best price/performance ratio, with all brands of multi-cutter power tools!



The new OIS (Oscillating Interface System)

Fits directly to Bosch, Fein, Makita, Milwaukee tools!

Thanks to the new Oscillating Interface System (OIS), the Bosch accessories are suitable to all common multi-tools for professionals, such as Bosch Multi-Cutter, FEIN Multimaster, Makita Multi-Tool or Milwaukee Multi-Tool. It is the first universal interface for professional tools.



Easier to choose the right blade for different materials



Bosch is the first in the market to offer a color coding system in the OMT segment, which is a great added value for users and dealers. It is now easy to pick the right blade for different materials at the point of purchase and in the tool box.

Benefits

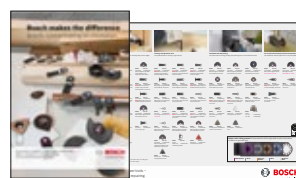


- ▶ I find the right blade much quicker in a dealer shop thanks to the color coding
- ▶ I can easily select the right blade in my tool box
- ▶ The new accessories fit also to my other branded tools without using any adaptor

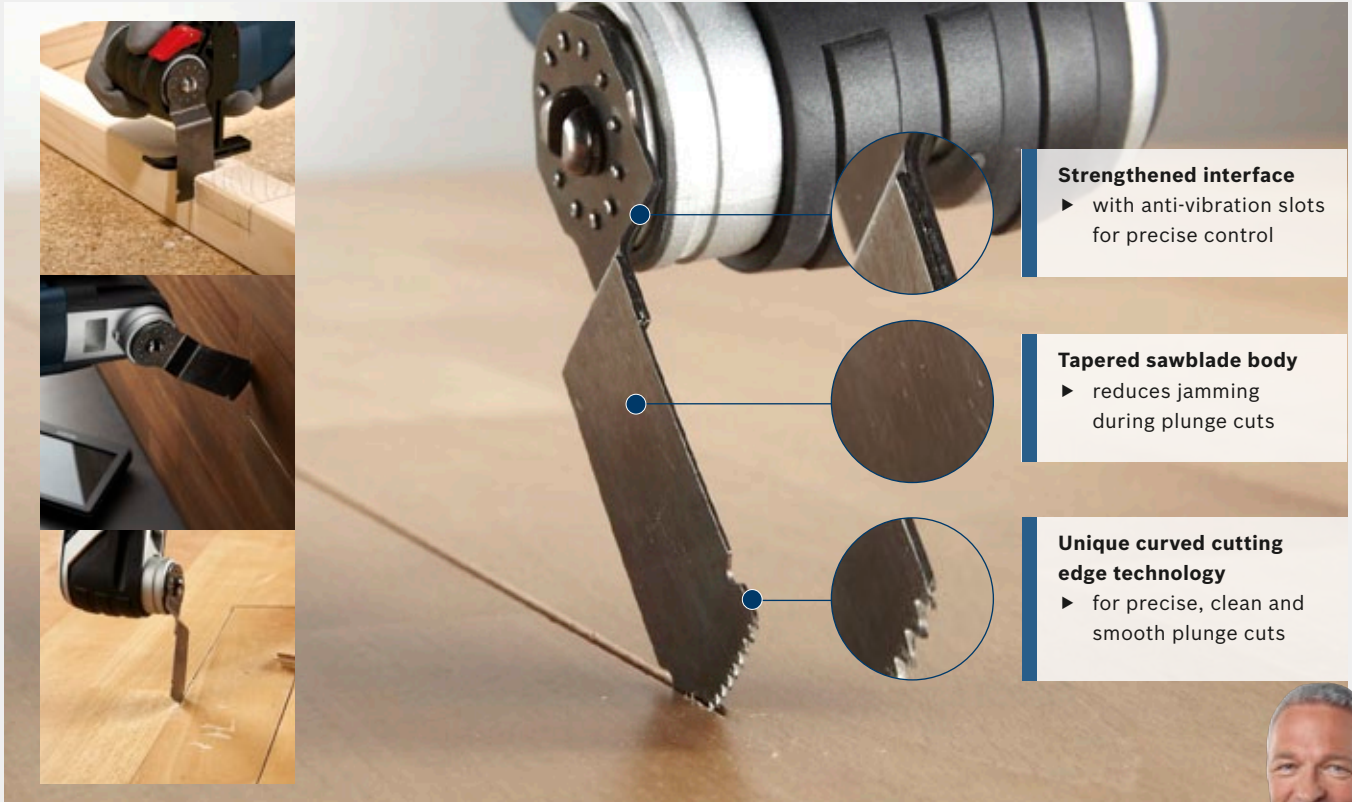
Sales support

We prepared for you a Sales Package containing:

- ▶ Fold-out leaflet
- ▶ Side panel
- ▶ POS Film
- ▶ Giveaway item (desk mat)



C-Tec Precision Plungecut Sawblades, the unique curved cutting edge technology – always hit the line!



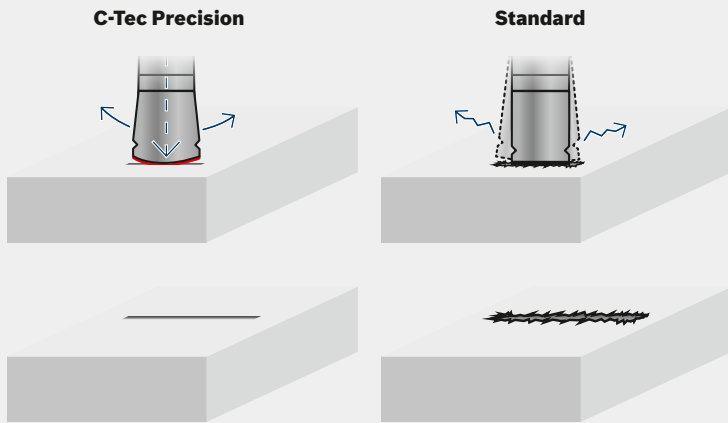
Strengthened interface
▶ with anti-vibration slots for precise control

Tapered sawblade body
▶ reduces jamming during plunge cuts

Unique curved cutting edge technology
▶ for precise, clean and smooth plunge cuts



Precise, clean and smooth plunge cuts



Benefits

- ▶ No more guess working now, the blade allows me to hit the marked line directly
- ▶ The curved cutting edge bites into the material smoothly
- ▶ I feel much less vibration thanks to the curved design and the shape of the blade
- ▶ Result: Cleaner cut compared to a standard blade

Product overview C-Tec Precision

	Width	Length	Part No.
AIZ 32 EPB Wood and Metal	32 mm	50 mm	2 608 661 864
			2 608 661 867
			2 608 662 049
AIZ 32 BPB Hard Wood	32 mm	40 mm	2 608 661 863
			2 608 661 866
			2 608 662 048
			2 608 661 862
AIZ 32 EPC Wood	32 mm	40 mm	2 608 661 865
			2 608 661 865
			2 608 662 047

The first curved cutting edge design – C-Tec Precision

Bosch introduces the first curved cutting edge design for plungecut sawblade: the unique C-Tec Precision blade. The curved cutting edge results to precise, clean and smooth cut!



Product properties		Ordering information			
Width [mm]	Length [mm]	Part number	Pack quantity	Minimum order quantity	Barcode 3165140...

Precision plunge-cutting saw blades

AIZ 32 EPB BIM C-Tec Precision plunge-cutting saw blade Wood and Metal



32	50	2 608 661 864	1	1	646338
32	50	2 608 661 867	5	1	646369
32	50	2 608 662 049	1	25	720410



AIZ 32 BPB BIM C-Tec Precision plunge-cutting saw blade Hard Wood



32	40	2 608 661 863	1	1	646321
32	40	2 608 661 866	5	1	646352
32	40	2 608 662 048	1	25	720403



AIZ 32 EPC HCS C-Tec Precision plunge-cutting saw blade Wood



32	40	2 608 661 862	1	1	646314
32	40	2 608 661 865	5	1	646345
32	40	2 608 662 047	1	25	720397



Metal Max blades

AIZ 32 AT TC teeth plunge-cutting saw blade Metal, MetalMax



32	40	2 608 662 018	1	1	710152
32	40	2 608 662 033	5	10	716581
32	40	2 608 662 035	1	25	716604



AIZ 20 AT TC teeth plunge-cutting saw blade Metal, MetalMax



20	30	2 608 662 019	1	1	710169
20	30	2 608 662 034	5	10	716598



Cutting blades

AIZ 28 SWC HCS universal cutter with serrated edge



28	50	2 608 662 050	1	1	734585
28	50	2 608 662 051	5	10	734592
28	50	2 608 662 052	1	25	734608



Plunge-cutting saw blades appropriate for Fein Supercut



SAIZ 65 BB BIM plunge-cutting saw blade Wood and Nails

65	40	2 608 662 036	1	25	717618
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Depth stops appropriate for Bosch GOP 300 SCE Professional; PMF 190 E; PMF 250 CES (multi-cutter with collar)

Basic depth stop Four-stage adjustment



-	-	2 608 000 589	1	1	727297
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Expert depth stop Variable adjustment



-	-	2 608 000 590	1	1	727303
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Better in every layer – Quality for professionals

The new Best for Inox and Best for Metal cutting and grinding discs are consistently geared towards precise, easy, quick and efficient working. A "Made in Germany"-product with oSa certification for the entire "Best for"-range.

Ceramic encapsulated abrasive grains
ensure a long lifetime and constantly high cutting and grinding performance

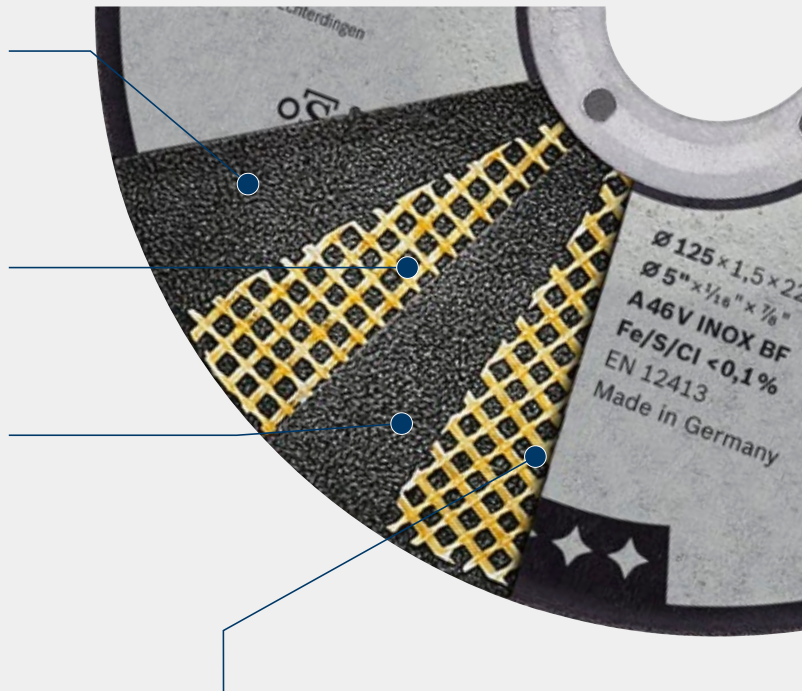
The modern phenol resin bond matrix
and the addition of functional fillers
make the grit especially temperature and
abrasion resistant

Cooling additives
reduce heat colouration – for a perfect
workpiece



Benefits

- ▶ Due to the long lifetime I get better working results than with conventional cutting and grinding discs
- ▶ I have a perfect work piece due to the reduced heat colouration
- ▶ I have a maximum of work safety



Precision manufactured glass fibre fabrics
ensure especially high disc stability and
therefore precise cuts and maximum safety

OSA certificate
EN safety standard 12413

Sales support

- ▶ Sample Card with one piece Inox cutting disc



Product overview

best **Inox**

Cutting discs with 115 mm – 230 mm diameter
Grinding discs with 115 mm + 125 mm diameter

best **Metal**

Cutting discs with 115 mm – 230 mm diameter
Grinding discs with 115 mm – 230 mm diameter

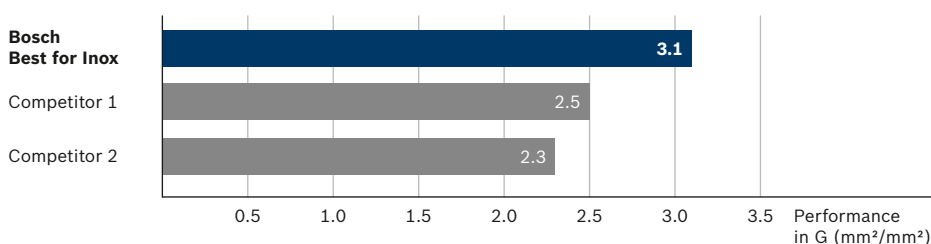
Perfect for cutting and grinding – the masters in inox and metal

For top results and efficient working Bosch has the right answer in typical high precision application areas such as inox and metal fabrication, metal construction, general construction and maintenance. Bosch offers a specialized bonded cutting and grinding discs range with high durability, fast cutting speed and a high stock level of safety.

Range	NEW! Best for	Expert for	Standard for
	 <p>best for Inox best for Metal</p>	 <p>expert for Inox expert for Metal</p>	 <p>standard for Inox standard for Metal</p>
Quality	For high quality results	For good working results	For optimal performance
Benefits	<ul style="list-style-type: none"> ▶ long lifetime ▶ fast cutting speed ▶ high speed removal 	<ul style="list-style-type: none"> ▶ good stock removal ▶ good quality finish ▶ good stock removal 	<ul style="list-style-type: none"> ▶ standard stock ▶ removal standard finish

Materials			
Cast		•	
Inox	•	•	•
Metal, steel	•	•	•

Especially long lifetime of the Best for Inox cutting disc



Lifetime of a cutting disc: cut workpiece area divided by the consumption area of the disc (mm²/mm²) = G. The higher the G value, the longer the lifetime of the disc. Tests by Bosch in 10×30 mm inox, with 230×2.5 mm Best for Inox cutting disc, with 2600 watt angle grinder.



The Best for Inox and Metal cutting and grinding discs.

Ideal for high-quality materials such as stainless steel. For increased precision and a longer lifetime.

Best for Inox cutting discs

- ▶ Top-class cutting discs for inox for the highest requirements
- ▶ **Appropriate for** hand-held angle grinders
- ▶ Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)
- ▶ Fe/S/Cl < 0.1%

best  **Inox**
Rapido

fast
CUT



Specification	Diameter mm	Bore diameter mm	Thickness mm	Part number	Pack quantity	Minimum order quantity ¹	Barcode 3165140...
Product properties				Ordering information			

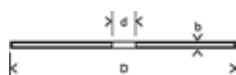
Straight

Rapido, extra-thin cutting disc for extremely fast and clean cuts without burr formation or blue discolouration

A 60 W INOX BF	115	22.23	0.8	2 608 603 486	1	25	733380
A 60 W INOX BF	125	22.23	0.8	2 608 603 488	1	25	733403

extra
long
LIFE

fast
CUT



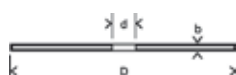
Straight

Rapido, extremely long lifetime, fast and clean cuts without burr formation or blue discolouration

A 60 W INOX BF	115	22.23	1.0	2 608 603 490	1	25	733427
A 60 W INOX BF	125	22.23	1.0	2 608 603 492	1	25	733441
A 46 V INOX BF	180	22.23	1.6	2 608 603 498	1	25	733502
A 46 V INOX BF	230	22.23	1.9	2 608 603 500	1	25	733526


best  **Inox**

extra
long
LIFE



Straight

A 46 V INOX BF	115	22.23	1.5	2 608 603 494	1	25	733465
A 30 V INOX BF	115	22.23	2.5	2 608 603 502	1	25	733540
A 46 V INOX BF	125	22.23	1.5	2 608 603 496	1	25	733489
A 30 V INOX BF	125	22.23	2.5	2 608 603 504	1	25	733564
A 30 V INOX BF	180	22.23	2.5	2 608 603 506	1	25	733588
A 30 V INOX BF	230	22.23	2.5	2 608 603 508	1	25	733601

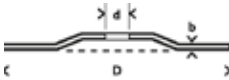
 Pack quantity
(Pieces per pack)



¹Minimum order quantity. The minimum order quantity is a fixed quantity of packs. Orders are carried out only in multiples of the minimum order quantity.

Best for Inox cutting discs

best **10x** **Inox**
Rapido

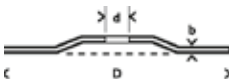


Specification	Diameter mm	Bore diameter mm	Thickness mm	Part number	Pack quantity	Minimum order quantity ¹	Barcode 3165140...
Product properties				Ordering information			

With depressed centre
Rapido, extremely long lifetime, fast and clean cuts without burr formation and blue discolouration

A 60 W INOX BF	115	22.23	1.0	2 608 603 491	1	25	733434
A 60 W INOX BF	125	22.23	1.0	2 608 603 493	1	25	733458
A 46 V INOX BF	180	22.23	1.6	2 608 603 499	1	25	733519
A 46 V INOX BF	230	22.23	1.9	2 608 603 501	1	25	733533

best **10x** **Inox**



With depressed centre

A 46 V INOX BF	115	22.23	1.5	2 608 603 495	1	25	733472
A 30 V INOX BF	115	22.23	2.5	2 608 603 503	1	25	733557
A 46 V INOX BF	125	22.23	1.5	2 608 603 497	1	25	733496
A 30 V INOX BF	125	22.23	2.5	2 608 603 505	1	25	733571
A 30 V INOX BF	180	22.23	2.5	2 608 603 507	1	25	733595
A 30 V INOX BF	230	22.23	2.5	2 608 603 509	1	25	733618

Pack quantity (Pieces per pack)

¹Minimum order quantity. The minimum order quantity is a fixed quantity of packs. Orders are carried out only in multiples of the minimum order quantity.

Best for Metal cutting discs

- ▶ Top-class cutting discs for metal for the highest requirements
- ▶ **Appropriate for** hand-held angle grinders
- ▶ Maximum circumferential speed: 80 m/s
(depending on rpm and disc diameter)

best **Metal**
Rapido



Specification	Diameter mm	Bore diameter mm	Thickness mm	Part number	Pack quantity	Minimum order quantity ¹	Barcode 3163140...
Product properties				Ordering information			

Straight
Rapido, extremely long lifetime, fast and clean cuts without burr formation and blue discolouration

A 60 W BF	115	22.23	1.0	2 608 603 512	1	25	733649
A 60 W BF	125	22.23	1.0	2 608 603 514	1	25	733663
A 46 V BF	180	22.23	1.6	2 608 603 520	1	25	733724
A 46 V BF	230	22.23	1.9	2 608 603 522	1	25	733748

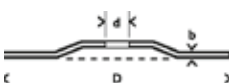
best **Metal**



Straight

A 46 V BF	115	22.23	1.5	2 608 603 516	1	25	733687
A 30 V BF	115	22.23	2.5	2 608 603 524	1	25	733762
A 46 V BF	125	22.23	1.5	2 608 603 518	1	25	733700
A 30 V BF	125	22.23	2.5	2 608 603 526	1	25	733786
A 30 V BF	180	22.23	2.5	2 608 603 528	1	25	733809
A 30 V BF	230	22.23	2.5	2 608 603 530	1	25	733823

best **Metal**
Rapido



With depressed centre

Rapido, extremely long lifetime, fast and clean cuts without burr formation and blue discolouration

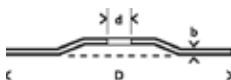
A 60 W BF	115	22.23	1.0	2 608 603 513	1	25	733656
A 60 W BF	125	22.23	1.0	2 608 603 515	1	25	733670
A 46 V BF	180	22.23	1.6	2 608 603 521	1	25	733731
A 46 V BF	230	22.23	1.9	2 608 603 523	1	25	733755

Pack quantity (Pieces per pack)

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Best for Metal cutting discs

best **40** Metal



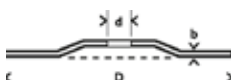
Specification	Diameter mm	Bore diameter mm	Thickness mm	Part number	Pack quantity	Minimum order quantity ¹	Barcode 3163140...
Product properties				Ordering information			

With depressed centre

A 46 V BF	115	22.23	1.5	2 608 603 517	1	25	733694
A 30 V BF	115	22.23	2.5	2 608 603 525	1	25	733779
A 46 V BF	125	22.23	1.5	2 608 603 519	1	25	733717
A 30 V BF	125	22.23	2.5	2 608 603 527	1	25	733793
A 30 V BF	180	22.23	2.5	2 608 603 529	1	25	733816
A 30 V BF	230	22.23	2.5	2 608 603 531	1	25	733830

Best for Inox grinding discs

best **40** Inox

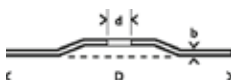


- ▶ Top-class grinding discs for inox for the highest requirements
- ▶ **Appropriate for** hand-held angle grinders
- ▶ Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)
- ▶ Fe/S/Cl < 0.1%

A 30 V INOX BF	115	22.23	6.0	2 608 603 510	1	10	733625
A 30 V INOX BF	125	22.23	6.0	2 608 603 511	1	10	733632

Best for Metal grinding discs

best **40** Metal



- ▶ Top-class grinding discs for metal for the highest requirements
- ▶ **Appropriate for** hand-held angle grinders
- ▶ Maximum circumferential speed: 80 m/s (depending on rpm and disc diameter)

A 2430 T BF	115	22.23	6.0	2 608 603 532	1	10	733847
A 2430 T BF	125	22.23	6.0	2 608 603 533	1	10	733854
A 2430 T BF	180	22.23	6.0	2 608 603 534	1	10	733861
A 2430 T BF	230	22.23	6.0	2 608 603 535	1	10	733878

Pack quantity (Pieces per pack)

¹Minimum order quantity. The minimum order quantity is a fixed quantity of packs. Orders are carried out only in multiples of the minimum order quantity.

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