

New Best for Universal range:

for multiple construction materials

For Angle Grinders



Diameter (mm)	Bore diameter (mm)	Cutting width (mm)	Segment height (mm)	Pack quantity	Part Number 2 608 ...	Barcode 3165140 ...
115	22.23	2.2	12	1	603 629	739610
125	22.23	2.2	12	1	603 630	739627
150	22.23	2.4	12	1	603 631	739634
180	22.23	2.4	12	1	603 632	739641
230	22.23	2.4	15	1	603 633	739658
300	22.23	2.8	15	1	603 634	739665

For Table and Petrol Saws



Diameter (mm)	Bore diameter (mm)	Cutting width (mm)	Segment height (mm)	Pack quantity	Part Number 2 608 ...	Barcode 3165140 ...
300	20	2.8	15	1	603 746	780964
300	25.40	2.8	15	1	603 635	739672
350	20/25.40	3.3	15	1	603 636	739689
400	20/25.40	3.3	15	1	603 637	739696
450	25.40	3.3	15	1	603 638	739702



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Without speed limit! Even for hard materials

Bosch: Focusing on speed



BOSCH
 Invented for life

The Innovation from Bosch: The all new Best for Universal diamond blade with up to 30% more cutting speed and outstanding lifetime even under roughest conditions.



BOSCH
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www.bosch-diamond.com

For extra high speed in cutting construction materials

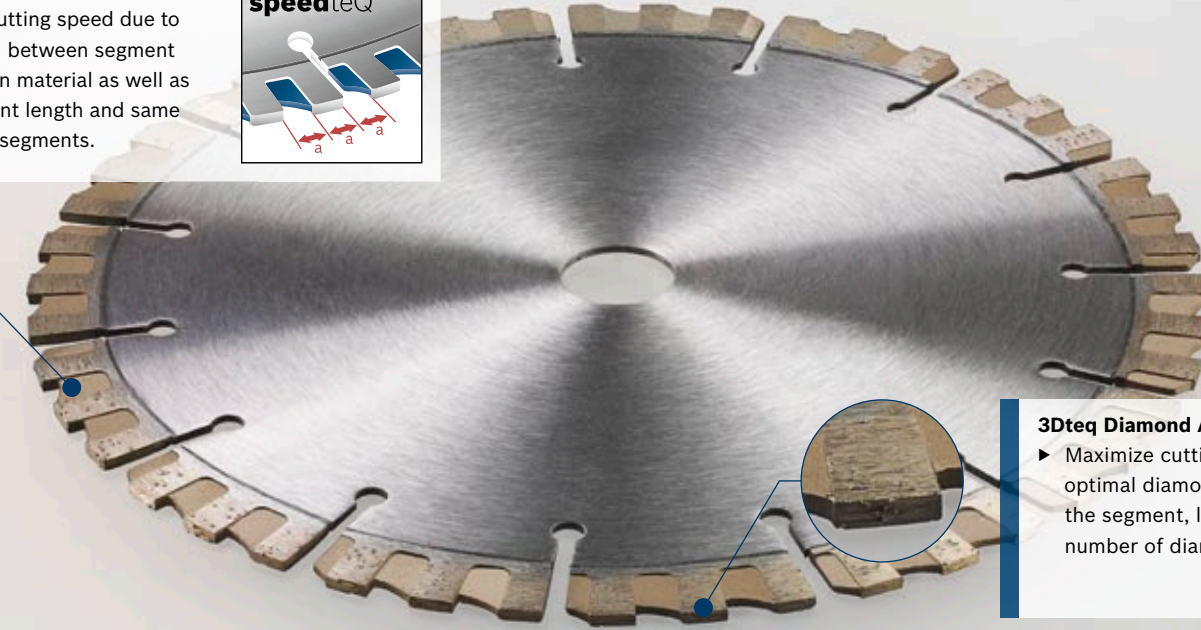
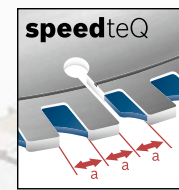
The construction industry is always under pressure to deliver the building on schedule, which is usually tight. Increased productivity to maximize the performance and consequently the profitability is one of the main challenges for the construction industry nowadays. Cutting construction materials is 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.

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.

3DteQ



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

