



# Dry Cutting Diamond Saw Blades

## Product overview

English

# The Tyrolit Group

Tyrolit is one of the world's leading manufacturers of grinding and dressing tools as well as a system provider for the construction industry.

Since 1919, our innovative tools have made an important contribution to the technological development in many industries. Tyrolit offers tailored grinding solutions for various applications, as well as a comprehensive assortment of standard tools for customers all over the world.

Headquartered in Schwaz (Austria), the family-owned business combines the strengths of being a part of the dynamic Swarovski Group with a century's worth of individual corporate and technological experience.



Tyrolit headquarters in Schwaz (Austria)

## Facts & Figures



**80,000+**  
products



**31**  
production sites



**4,400+**  
employees worldwide



**36**  
sales locations



**500+**  
worldwide patents

Sales companies in Argentina, Australia, Austria, Belgium, Brazil, Canada, China, Czechia, Denmark, Estonia, Finland, France, Germany, Hungary, India, Indonesia, Italy, the Netherlands, Norway, Poland, Portugal, Russia, South Africa, South Korea, Spain, Sweden, Switzerland, Thailand, the UAE, the UK and the USA. Distributors in 65 other countries.

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## Pictograms



Angle grinder



TGD® –Tyrolit GRAIN DISTRIBUTION



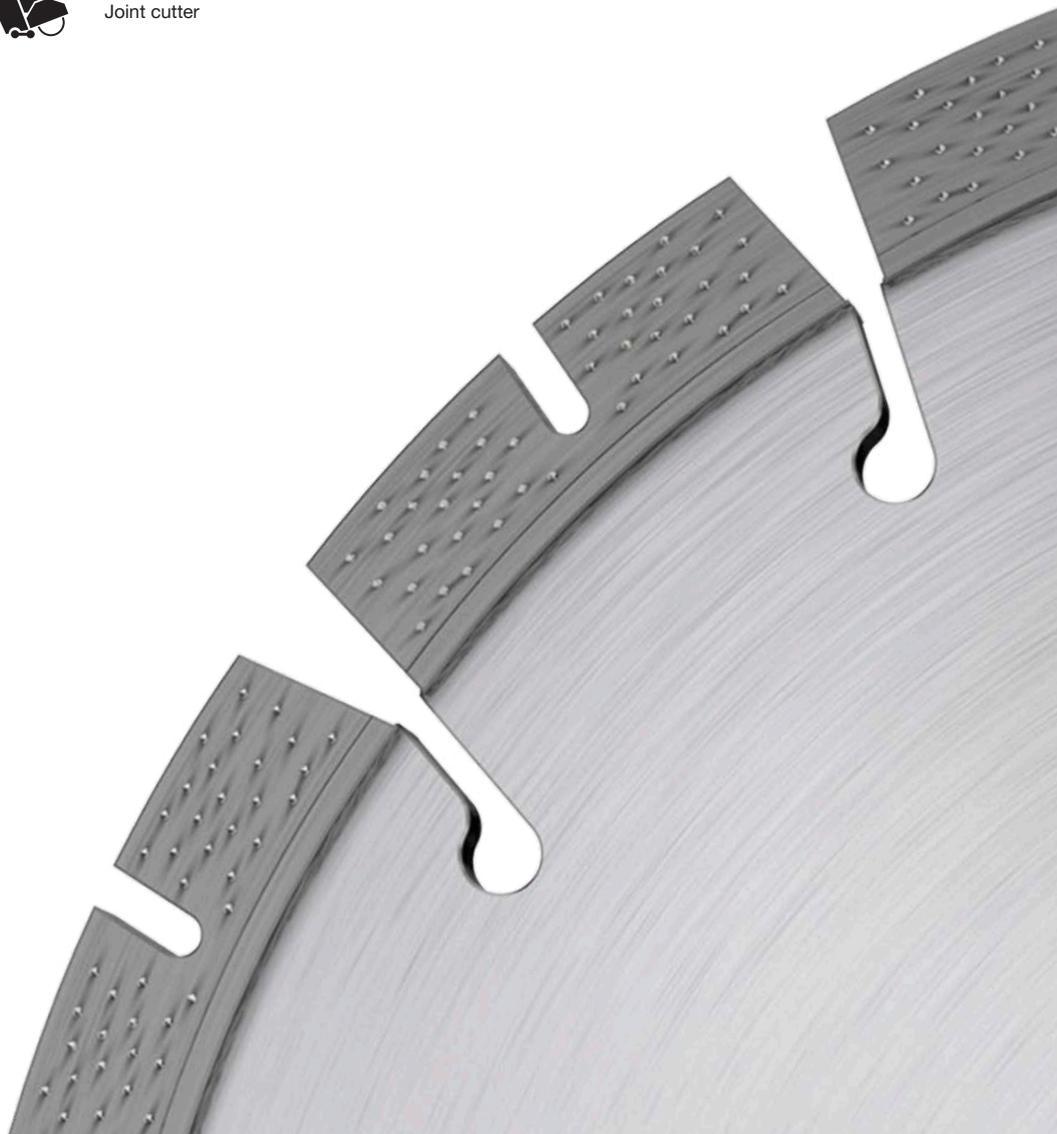
Petrol cutting saw



Joint cutter



Only for electric machines



## New features, new design, trusted quality

The existing dry cutting range from Tyrolit has been revised in terms of its product characteristics and user-friendliness as well as its design. The result is largely universal tools for all common building materials.

<p>★★★ <b>PREMIUM</b></p>	<p>★★ <b>STANDARD</b></p>	<p>★ <b>BASIC</b></p>
<p><b>Maximum performance and highest lifetime for professional use.</b></p>	<p><b>Exceptional working comfort and efficiency for experienced use.</b></p>	<p><b>Quality tools for ideal working results in everyday use.</b></p>



## What is new?

### Increased performance by up to 30%

- + Powerful tools, extremely high cutting speeds and outstanding durability

### Compact assortment

- + Streamlined product palette with solutions for all common construction materials

### Innovative and user-friendly

- + Entirely tailored to current market demands and today's powerful machines

### New look

- + Re-designed segments, clear labels and updated packaging

### Highest product safety

- + Complete assortment in compliance with OSA and EN13236 regulations

## Upgraded segments for outstanding results

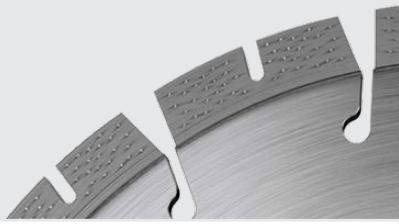








New, even more **intelligent diamond pattern** allows for **more efficiency**







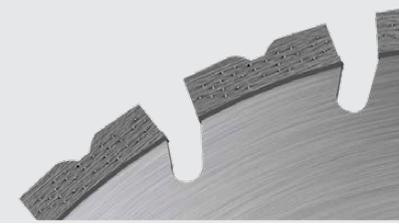

**Increased cooling effect** due to new U-shaped cuts








**Performance increase** due to new segment shape








**Reduced segment surface** ensures a higher cutting rate

The composition of the segments is different for all quality lines.

# A new assortment for doers

A major part of the Tyrolit Dry Cutting Assortment has been substantially reworked with a clear focus on the user. Thus, the assortment boasts solutions for all kinds of users.

## For all-rounders

**DCU in TGD® Technology**



The upgrade of our top-selling universal disc with even better performance.

★★★ PREMIUM TGD® TECHNOLOGY

**DCU**



The constant companion for those who want to tackle various tasks with one durable disc.

★★★ PREMIUM ★★ STANDARD ★ BASIC

**DCU-FAST CUT**



Gets the job done faster: The high-performing version of our universal classic.

★★★ PREMIUM ★★ STANDARD ★ BASIC

**DCE-SILENT in TGD® Technology**



Noise-damped and universal: The SILENT version for an all-round application with electric machines.

★★★ PREMIUM TGD® TECHNOLOGY

**DC ALL**



The long-lasting all-rounder for unlimited material processing and rescue operations.

★★★ PREMIUM

**For rock-stars**

**DCH in TGD® Technology**



Rock-solid: THE TGD® disc for cutting hard stone ensures unmatched results.

★★★ PREMIUM TGD® TECHNOLOGY

**DCH**



Cutting-edge: Guarantees clean and break-out-free edges.

★★★ PREMIUM ★ BASIC

**DCH-FAST CUT**



Getting there faster with less grinding pressure: The fast cutting version of our professional hard stone disc.

★★★ PREMIUM

**For down-to-earth users**

**DCA+C**



Hard-line cutting of asphalt and concrete.

★★★ PREMIUM ★★ STANDARD ★ BASIC

**For concrete pros**

**DCC**



The first choice for cutting any type of concrete.

★★★ PREMIUM ★★ STANDARD

**For sanitary champions**

**DCP**



Outstanding for processing of porcelain stoneware and tiles.

★★★ PREMIUM

## Application recommendation Dry Cutting Assortment

		★★★ PREMIUM											★★ STANDARD					★ BASIC				
		DCU TGD®	DCU	DCU-FAST CUT	DCU-SILENT *	DCE-SILENT **	DCC	DCC-FAST CUT	DCH TGD®	DCH	DCH-FAST CUT	DCA+C	DC ALL	DCU	DCU-FAST CUT	DCC	DCC-LONG LIFE	DCA+C	DCU	DCU-FAST CUT	DCH	DCA+C
Universal Construction Materials	Concrete	●	●	●	●	●	●	●	●	●	●	●	○	●	●	●	●	●	●	●	●	●
	Armed concrete	●	●	○	○	○	●	○	●	○	○	○	○	●	○	○	○	○	●	○	○	○
	Cellular concrete	●	●	●	●	●	○	●	●	●	●	○	○	●	○	○	○	○	○	○	○	○
	Natural stone	○	○	○	○	○	○	●	●	●	●	○	○	○	○	○	○	○	○	○		
	Hard materials	●	●	●	●	○	●	●	●	●	●		○	○	○	○	○	○	○	○	○	○
	Roofing materials	○	○	●	○	○	○	●	○	○	●		○	○	○	○	○	○	○	○	○	○
	Bricks	●	●	●	●	●	●	●	●	●	●	●	○	●	●	●	●	●	○	○	●	●
	Masonry	●	●	●	●	●	●	●	●	●	●	●	○	●	●	●	●	●	●	●	●	●
Hard Stone	Hard limestone	●	●	○	●	●	●	○	●	●	●	○	○	●	○	○	○	○	○	○	○	○
	Concrete blocks	●	●	●	●	●	●	●	●	●	●	○	○	●	●	●	●	○	○	○	○	○
	Granite	○	○	●	○	○	○	●	●	○	●	○	○	○	○	○	○	○			○	
	Quartz	○	○	●	○	○	○	●	●	○	●		○	○	○	○	○	○			○	
	Paving slab	●	○	○	○	○	●	○	●	○	○	○	○	●	○	○	●	○	○	○	○	○
Asphalt & Concrete	Green concrete	○	●	○	●	●	●	○	○	●	○	○	●	○	○	○	○	○	○	○	○	
	Floor pavement	●	●	○	●	●	●	○	●	●	○	○	●	○	○	○	○	○	○	○	○	
	Plaster	●	●	●	●	●	●	●	●	●	●	○	○	●	●	●	●	●	○	○	○	○
	Asphalt	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○		
	Sandstone	●	●	●	●	●	●	●	●	●	●	●	○	●	○	●	●	○	○	○	○	○
Marble	Marble	○							○	○	○											
Industrial Ceramics	Refractory materials	○							○			○	○	○	○							
	Engineering bricks	●	○	○	○			○	●	○	○	○	○	○	○							

● = optimal ○ = good ○ = acceptable " " = not recommended

\*For wet cutting \*\*For wet cutting, only for electric machines

### Application recommendation Dry Cutting Assortment

		★★★ PREMIUM					★ BASIC	
		DCM	DCT	DCP	DCCI Combi	DCCI	DC ALL	DCT
Marble	Marble	●						●
Plastic	GFK	●					○	
	PVC	●			●		○	
	Carbon fibre	●	●	○	●	○	○	○
	Composites	●			●	○	○	○
	Fibreglass	●	○				○	○
	Bulletproof glass	●					●	○
Tiles & Ceramics	Ceramic tiles	○	○	●			○	○
	Fine stoneware	○	○	●			○	
	Porcelain	○	●	●			○	○
Cast iron	Cast iron					●	●	
	Steel profiles					○	○	
	Grey cast iron					●	●	
	Spheroidal cast iron					●	●	

● = optimal ○ = good ○ = acceptable " " = not recommended

\*For wet cutting \*\*For wet cutting, only for electric machines

★★★ PREMIUM **DCU dry cutting saw blades** for universal construction materials | in TGD® Technology 

Machinable materials: Universal construction materials such as heavily reinforced concrete, natural stone, clay brick, cellular concrete etc.

	Shape	Type number	Dimension	Segment height		
		C3W	34468871	230 × 2.4 × 22.23	14	
			C73W	34434257	300 × 2.6 × 20	
	34462046		300 × 2.6 × 22.23	14		
	34462047		300 × 2.6 × 25.4	14		
	34435145		350 × 3.2 × 20	14		
	34462048		350 × 3.2 × 22.23	14		
	34462049		350 × 3.2 × 25.4	14		
	34435148		400 × 3.2 × 20	14		
	34462050		400 × 3.2 × 25.4	14		

★★★ PREMIUM **DCU dry cutting saw blades** for universal construction materials 

Machinable materials: universal building materials such as reinforced concrete, natural stone, clay brick, masonry, hard stone, abrasive materials, etc.

	Shape	Type number	Dimension	Segment height			
		C73W	34430790	115 × 2.4 × 22.23	10		
			34425401	125 × 2.4 × 22.23	10		
			34430832	150 × 2.6 × 22.23	12		
			34430833	180 × 2.6 × 22.23	12		
			34434386	230 × 2.6 × 22.23	12		
			34428610	300 × 2.6 × 20	12		
			34431007	300 × 2.6 × 22.23	12		
			34431008	300 × 2.6 × 25.4	12		
			34430834	350 × 3.2 × 20	12		
			34430835	350 × 3.2 × 22.23	12		
			34430836	350 × 3.2 × 25.4	12		
			34428721	400 × 3.2 × 20	12		
			34431009	400 × 3.2 × 25.4	12		

**★★★ PREMIUM** **DCU-FAST CUT dry cutting saw blades**  
for universal construction materials



Machinable materials: universal building materials such as concrete, clay brick, masonry, hard stone, granite etc.

Fast and clean, no edge chipping. Not suitable for reinforced concrete.

	Shape	Type number	Dimension	Segment height
 	C6R	474743	115 × 2 × 22.23	10
		474746	125 × 2 × 22.23	10
		474751	150 × 2.4 × 22.23	9
		474752	180 × 2.4 × 22.23	9
		474753	230 × 2.4 × 22.23	9

**★★★ PREMIUM** **DCU-SILENT dry cutting saw blades**  
for universal construction materials



Machinable materials: universal building materials such as concrete, clay brick, masonry, hard stone, concrete blocks etc.

Reduces noise by up to 10 dB.

	Shape	Type number	Dimension	Segment height
 	C3G	474771	230 × 2.6 × 22.23	9

**★★★ PREMIUM** **DCE-SILENT dry cutting saw blades**  
for universal construction materials | in TGD® Technology



Machinable materials: universal building materials such as concrete, clay brick, masonry, concrete blocks etc.

Only for electric cutting machines.  
Reduces noise by up to 10 dB.

	Shape	Type number	Dimension	Segment height
 	C73GW	34461143	350 × 3.2 × 20	14
		34461144	400 × 3.2 × 20	14
		34517728	350 × 3.2 × 25.4	14
		34517729	400 × 3.2 × 25.4	14

**★★**  
STANDARD **DCU dry cutting saw blades**  
for universal construction materials



Machinable materials: Universal building materials, such as reinforced concrete, clay brick, natural stone, etc.

	Shape	Type number	Dimension	Segment height	
		C73 34499934	115 × 2 × 22.23	7	
		34499935	125 × 2 × 22.23	7	
		34499936	150 × 2.6 × 22.23	9	
		34499937	180 × 2.6 × 22.23	9	
		34499938	230 × 2.6 × 22.23	9	
		C7W 34499792	300 × 2.6 × 20	10	
		34499793	300 × 2.6 × 22.23	10	
		34499794	300 × 2.6 × 25.4	10	
		34499795	350 × 3.2 × 20	10	
		34499796	350 × 3.2 × 25.4	10	
		34499797	400 × 3.2 × 20	10	

**★★**  
STANDARD **DCU-FAST CUT dry cutting saw blades**  
for universal construction materials



Machinable materials: Universal building materials such as concrete, clay brick, natural stone, etc. Fast and clean, no edge chipping.

Not suitable for reinforced concrete.

	Shape	Type number	Dimension	Segment height		
		C3R 34499939	115 × 2 × 22.23	7		
		34499940	125 × 2 × 22.23	7		
			C3R 34499991	150 × 2.4 × 22.23		9
			34499992	180 × 2.4 × 22.23		9
			34499993	230 × 2.4 × 22.23		9

**★**  
BASIC **DCU dry cutting saw blades**  
for universal construction materials



Machinable materials: Universal building materials, such as reinforced concrete, clay brick, natural stone, etc.

Details: A 20–16 mm reduction bush is supplied with a disc diameter of 105 mm.

	Shape	Type number	Dimension	Segment height	
		C73 34502315	105 × 2 × 20/16	7	
		34501337	115 × 2 × 22.23	7	
		34501338	125 × 2 × 22.23	7	
		34501445	150 × 2.6 × 22.23	9	
		34501446	180 × 2.6 × 22.23	9	
		34501447	230 × 2.6 × 22.23	9	

	Shape	Type number	Dimension	Segment height	
		C7W	34501448	300×2.6×20	10
		34501449	300×2.6×22.23	10	
		34501450	300×2.6×25.4	10	
		34501461	350×3.2×20	10	
		34501462	350×3.2×25.4	10	
		34501463	400×3.2×20	10	
		34502116	400×3.2×25.4	10	



**★ BASIC** DCU-FAST CUT dry cutting saw blades  
for universal construction materials



Machinable materials: Universal building materials, such as concrete, clay brick, natural stone, etc. Fast and clean, no edge chipping.

Not suitable for reinforced concrete. Details: A 20-16 mm reduction bush is supplied with a disc diameter of 105 mm.

	Shape	Type number	Dimension	Segment height	
		C3R	34502314	105×2×20/16	7
		34501464	115×2×22.23	7	
		34501465	125×2×22.23	7	
		C3R	34501466	150×2.4×22.23	9
		34501467	180×2.4×22.23	9	
		34501468	230×2.4×22.23	9	
		467280	300×3×20	10	
		467281	300×3×22.23	10	
		467282	300×3×25.4	10	
		467285	350×3×20	10	
467288	350×3×22.23	10			
467289	350×3×25.4	10			



**★ BASIC** FSU Floor saw blade  
for universal building materials



Materials able to be machined: Universal building materials, such as concrete, clay brick, natural stone, etc.

	Shape	Type number	Dimension	Segment height
		C3W	34546443	450×3.6×25.4
		34573300	500×3.6×25.4	10

★★★ PREMIUM **DCC dry cutting saw blades**  
for concrete



Machinable materials: concrete, armed concrete, concrete products, hard materials etc.

Shape	Type number	Dimension	Segment height	
 	C73W	34468730	115 × 2.4 × 22.23	10
	34468731	125 × 2.4 × 22.23	10	
	34468732	150 × 2.6 × 22.23	12	
	34468733	180 × 2.6 × 22.23	12	
	34468734	230 × 2.6 × 22.23	12	
	34468735	300 × 2.6 × 20	12	
	34468736	300 × 2.6 × 22.23	12	
	34468737	300 × 2.6 × 25.4	12	
	34468738	350 × 3.2 × 20	12	
	34468739	350 × 3.2 × 22.23	12	
	34468740	350 × 3.2 × 25.4	12	
	34468751	400 × 3.2 × 20	12	
	34468752	400 × 3.2 × 25.4	12	

★★★ PREMIUM **DCC-FAST CUT wall chaser blade**  
for concrete



Machinable materials: Concrete, clay brick, cellular concrete.  
Details: Tool for the milling of slots in concrete and masonry.

For use with all common wall chasers.

Shape	Type number	Dimension	Segment height	
 	C3R	598008	125 × 2 × 22.23	7
	598010	140 × 2.4 × 22.23	9	
	598011	150 × 2.4 × 22.23	9	



**DCC dry cutting saw blades  
for concrete**



Machinable materials: Concrete, reinforced concrete, concrete products, hard materials, etc.

	Shape	Type number	Dimension	Segment height	
		C73			
		34500109	115 × 2 × 22.23	7	
		34500110	125 × 2 × 22.23	7	
		34500111	150 × 2.6 × 22.23	9	
		34500112	180 × 2.6 × 22.23	9	
34500113	230 × 2.6 × 22.23	9			
		C7W			
		34500114	300 × 2.6 × 20	10	
		34500115	300 × 2.6 × 25.4	10	
		34500116	350 × 3.2 × 20	10	
		34500117	350 × 3.2 × 25.4	10	
34502313	400 × 3.2 × 20	10			



**DCC-LONG LIFE dry cutting saw blades  
for concrete**



Machinable materials: Concrete, reinforced concrete, concrete products, hard materials, etc.

	Shape	Type number	Dimension	Segment height
		C3W		
		484994	300 × 2.6 × 20	10
		484996	300 × 2.6 × 22.23	10
		484999	300 × 2.6 × 25.4	10
		485001	350 × 3 × 20	10
		485003	350 × 3 × 22.23	10
485004	400 × 3.2 × 20	10		

**★★★ PREMIUM** **DCA+C dry cutting saw blades**  
for asphalt & concrete



Machinable materials: asphalt, green concrete with soft to hard material aggregates and a small amount of cured concrete.

Details: Protective segments against the undercutting-effect for blades with a dia of 300 or more.

	Shape	Type number	Dimension	Segment height	
		C73W 34470453	115 × 2.4 × 22.23	10	
		34470454	125 × 2.4 × 22.23	10	
		34470455	150 × 2.6 × 22.23	12	
		34470456	180 × 2.6 × 22.23	12	
		34470457	230 × 2.6 × 22.23	12	
		C73SW 34472010	300 × 2.6 × 20	10	 
		34472041	300 × 2.6 × 22.23	10	
		34472044	300 × 2.6 × 25.4	10	
		34472046	350 × 3.2 × 20	10	
		34472061	350 × 3.2 × 22.23	10	
		34472008	350 × 3.2 × 25.4	10	
		34486088	400 × 3.2 × 20	10	
		34474151	400 × 3.2 × 25.4	10	

**★★★ PREMIUM** **FSA+C Floor saw blade**  
for asphalt & concrete



Machinable materials: asphalt, green concrete with soft to hard material aggregates and a small amount of cured concrete.

Details: Protective segments against the undercutting-effect.

	Shape	Type number	Dimension	Segment height
		C7SW 34527692	450 × 3.6 × 25.4	10
		34573481	500 × 3.6 × 25.4	10

**★★ STANDARD** **DCA+C dry cutting saw blades**  
for asphalt & concrete



Machinable materials: Asphalt, green concrete with soft to hard material aggregates and a small amount of cured concrete.

Details: Protective segments against the undercutting-effect.

	Shape	Type number	Dimension	Segment height
		C7SW 34502234	300 × 2.8 × 20	10
		34502235	300 × 2.8 × 25.4	10
		34502236	350 × 3.2 × 20	10
		34502237	350 × 3.2 × 25.4	10
		34502455	400 × 3.2 × 20	10
		34502238	400 × 3.2 × 25.4	10



### DCA+C dry cutting saw blades for asphalt & concrete



Machinable materials: Asphalt, green concrete with soft to hard material aggregates and a small amount of cured concrete. Details: Protective segments against the undercutting-effect.

Shape	Type number	Dimension	Segment height
	34500101	300×2.8×20	10
	34500102	300×2.8×25.4	10
	34500103	350×3.2×20	10
	34500104	350×3.2×25.4	10
	34502456	400×3.2×20	10
	34500105	400×3.2×25.4	10

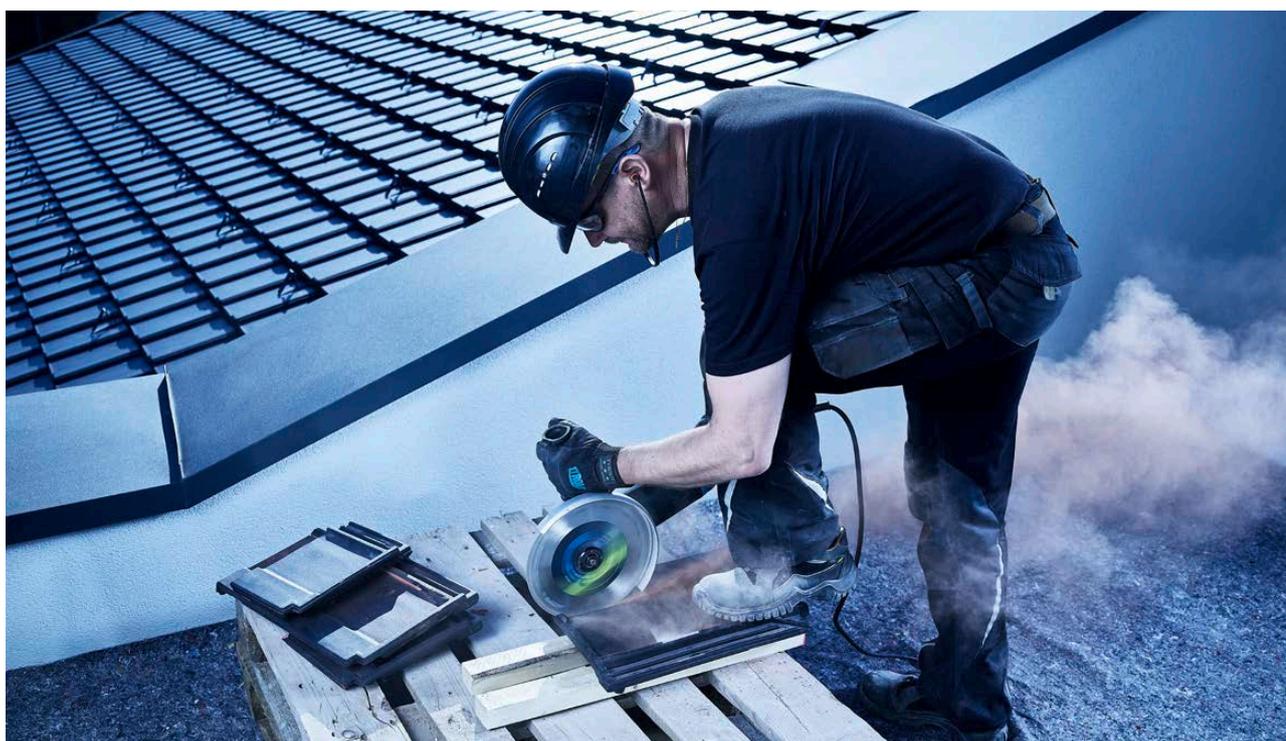


### FSA Floor saw blade for asphalt



Materials able to be machined: Asphalt, sandstone, extremely abrasive materials. Details: Protective segments against the undercutting-effect.

Shape	Type number	Dimension	Segment height
	34546444	450×3.6×25.4	10
	34573482	500×3.6×25.4	10



★★★ PREMIUM **DCH dry cutting saw blades**  
for hard stone | in TGD® Technology



Machinable Materials: Concrete blocks, granite, gneiss, porphyry, paving slab etc.

	Shape	Type number	Dimension	Segment height		
		C3W	34468872	230 × 2.4 × 22.23	14	
			C73W	34435150	300 × 2.6 × 20	
	34462092		300 × 2.6 × 25.4	14		
	34435151		350 × 3.2 × 20	14		
	34462093		350 × 3.2 × 25.4	14		
	34435152		400 × 3.2 × 20	14		
	34462094	400 × 3.2 × 25.4	14			

★★★ PREMIUM **DCH dry cutting saw blades**  
for hard stone



Machinable materials: Granite, gneiss, porphyry, paving slab, hard limestone, etc.

	Shape	Type number	Dimension	Segment height
		C73W	34475858	115 × 2.4 × 22.23
			34475856	125 × 2.4 × 22.23

★★★ PREMIUM **DCH-FAST CUT dry cutting saw blades**  
for hard stone



Machinable materials: Granite, gneiss, porphyry, paving slab, hard limestone, etc.

	Shape	Type number	Dimension	Segment height
		C3	475790	115 × 1.2 × 22.23
			475793	125 × 1.2 × 22.23
		C3W	475797	180 × 1.9 × 22.23
			475800	230 × 1.9 × 22.23

**★**  
**BASIC** **DCH dry cutting saw blades**  
for hard stone



Machinable materials: Granite, porphyry, paving slab, hard limestone, etc.

	Shape	Type number	Dimension	Segment height		
		C73	34501469	115 × 2 × 22.23	7	
			34501470	125 × 2 × 22.23	7	
			34501471	180 × 2.6 × 22.23	9	
			34501472	230 × 2.6 × 22.23	9	
		C7W	34501473	300 × 2.6 × 20	10	
			34501474	350 × 3.2 × 20	10	
			34572809	350 × 3.2 × 25.4	10	

**★★★**  
**PREMIUM** **DC ALL**  
for any materials



Universal use in sanitary areas, for interior construction, gardening and landscaping sector as well as rescue and fire brigade operations. Machinable materials: building materials, concrete, stone, cast iron, composite

materials, plastics, fibre and bulletproof glass, wood, sheet and metal sections, metal profiles and non-ferrous metals.

	Shape	Type number	Dimension	Segment height	Specification	
		UC3	34638813	115 × 1.3 × 22.23	3	DC ALL FAST CUT
			34638814	125 × 1.3 × 22.23	3	DC ALL FAST CUT
			34503208	230 × 3.0 × 22.23	3	DC ALL
		UC3	34589656	300 × 3.9 × 20	3	DC ALL RESCUE
			34589657	300 × 3.9 × 25.4	3	DC ALL RESCUE
			34589658	350 × 4.1 × 20	3	DC ALL RESCUE
			34589659	350 × 4.1 × 25.4	3	DC ALL RESCUE
			34589660	400 × 4.2 × 20	3	DC ALL RESCUE
			34589661	400 × 4.2 × 25.4	3	DC ALL RESCUE

★★★ PREMIUM **DCAB Tuck point blade**  
for abrasive materials



Machinable materials: Mortar joints. Details: tool for milling and repairing mortar joints.

	Shape	Type number	Dimension	Segment height
		FRSU 563873	115 × 7.2 × 22.23	7
		535829	125 × 7.2 × 22.23	7

★★★ PREMIUM **DCM dry cutting saw blades**  
for marble



Machinable materials: Marble, fibreglass reinforced plastic, PVC, carbon fibre, composites, fibreglass, bulletproof glass, etc.

	Shape	Type number	Dimension	Segment height
		UC3 315968	115 × 2.5 × 22.23	2
		315967	125 × 2.5 × 22.23	2
		547611	150 × 3 × 22.23	2
		315966	180 × 3 × 22.23	2
		315965	230 × 3 × 22.23	2

★★★ PREMIUM **DCP dry cutting saw blades**  
for porcelain stoneware & tiles



Machinable materials: Especially for hard materials and fine stoneware, ceramic tiles, porcelain stoneware and kitchen counter tops.

	Shape	Type number	Dimension	Segment height
		1A1R 34529134	115 × 1.4 × 22.23	10
		34529153	125 × 1.4 × 22.23	10

**★★★ PREMIUM** DCT dry cutting saw blades for tiles & ceramics



Machinable materials: Ceramic tile, porcelain. Details: A 20–16 mm reduction bush is supplied with a disc diameter of 105 mm.

	Shape	Type number	Dimension	Segment height
	 1A1R	639558	105 × 1 × 20	10
		639559	115 × 1.2 × 22.23	10
		639560	125 × 1.2 × 22.23	10
		639634	180 × 1.4 × 22.23	10
		676791	200 × 1.6 × 22.23	10
		639635	230 × 1.6 × 22.23	10

**★ BASIC** DCT dry cutting saw blades for tiles & ceramics



Machinable materials: Ceramic tiles.

	Shape	Type number	Dimension	Segment height
	 1A1R	475975	100 × 1.6 × 22.23	7
		475978	115 × 1.6 × 22.23	7
		475980	125 × 1.6 × 22.23	7
		475983	180 × 2 × 22.23	9
		475986	230 × 2 × 22.23	9

**Accessories dry cutting saw blades**  
Sharpening plate for tiles



	Type number	Dimension
	SP6	55 × 25 × 320
	34574956	320 × 55 × 320



**Roofer's cutting wheel**  
for all common roofing materials



	Shape	Type number	Dimension	Segment height
		C6R 103283	230 × 2.4 × 22.23	9



**Roofer's cutting wheel**  
for all common roofing materials



	Shape	Type number	Dimension	Segment height
		C3R 34485652	230 × 2.4 × 22.23	9



**DCCI Diamond cut-off wheel**  
for grey and spheroidal cast iron



DCCI diamond cut-off wheels from Tyrolit are the optimum tool for machining grey and spheroidal cast iron. These products combine a long lifetime with maximum economic efficiency.

	Shape	Type number	Dimension	Segment height
		UC3 34551885	115 × 2.8 × 22.23	3
		34551886	125 × 3 × 22.23	3
		34551884	230 × 3 × 22.23	3



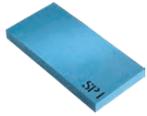
**DCCI Combi cutting and chamfering disc**  
for plastic pipes



	Shape	Type number	Dimension	Segment height
		UC3 34228075	125 × 3 × 22.23	3

## Sharpening plate

### Accessories dry cutting saw blades



	Type number	Dimension
SP1	497322	55 × 25 × 320
	484627	160 × 30 × 320
	484672	320 × 55 × 320



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