



SANKYO

ORIGINAL DIAMOND TOOLS SINCE 1965



SANKYO PRODUCT CATALOGUE 2017

SANKYO 50 YEARS

SANKYO 50 YEARS OF PROFESSIONALISM



A BRAND FOR PROFESSIONALS

Sankyo is known for over 50 years as a leading and innovative brand. We are continuously in contact with our dealers and our professional users and this short line communication results in the best possible product for any kind of job.

CERTIFIED PRODUCTION

All products are produced and supplied in accordance with the applicable laws and regulations. All diamond blades are in conformity with EN-13236 and all machines and accessories are CE approved. Our high quality standards allow us to give 100% warranty against weld breakage on all laser welded diamond blades

CONTINUOUS INNOVATION

Each year new construction materials appear in the market, or common construction materials are modified to the newest standards. For that reason, Sankyo researches and develops new diamond tools in order to meet with these new materials.





SANKYO, A BRAND FOR PROFESSIONALS

Sankyo diamond tools are being used in the toughest conditions. Choosing Sankyo equals choosing for the best solution available on the market. Our developments in the area of increasing cutting speed, increasing life and eliminating dust and noise are well appreciated all over the world. Sankyo has proven to be a leading brand in diamond tools for over 50 years. Experience this yourself and join the group of satisfied customers.

THE CHOISE MADE SIMPLE

Sankyo introduced in 2015 a new design based on colour identification. Each colour printed on blade or core bit represents an application. This system will facilitate the selection or purchase of the customer in the shop. Also for the dealer it gives a guarantee he advises the customer perfectly. The colour identification system will be used for all blades and core bits.

Declaration of the used icons:



Tiles



Hard tiles



Natural stone



Glass



Reinforced concrete



Concrete



Pavement blocks



Abrasive



Asphalt



Wet use



Dry use



Continuous rim



Segmented rim



Turbo rim



Laser welded



Segment height



Small angle grinder



Big angle grinder



Tile saw



Table saw



Petrol cutter



Quality

INDEX



Diamond blades, grinding cups or core bits with a white print or colour are intended for use in tiles and natural stone. Especially when the cutting result must be guaranteed without serrated edges.



Diamond blades or grinding cups with a grey print are intended for universal use. You can apply these blades on numerous building materials.

TILES - GLASS - NATURAL STONE



SM-GX

Continuous rim

P. 8

SM-E

Continuous rim

P. 9

SM-W

Continuous rim

P.10

RS

Turbo rim

P.10

RI

Turbo rim

P.11

SD-PW

Cups for natural stone

P.30

UNIVERSAL



NINJA

Segmented rim

P.14

SPARTAN

Segmented rim

P.14

SE-L

Segmented rim

P.15

SU-WS

Segmented rim

P.16

SPRINTER

Turbo rim with waved core

P.17

SD-E

Turbo rim with waved core

P.17

RD

Turbo rim with flat core

P.18

RK

Turbo rim with flat core

P.18



Diamond blades, grinding cups or core bits with a blue print are intended for use in (reinforced) concrete and other hard materials where cutting speed and the blade's life is leading.



Blades with a red print are intended for use in asphalt and abrasive materials such as; sand stone, bricks, cellular concrete...



CONCRETE



BRICKS - ASPHALT



DRILLS FOR TILES AND NATURAL STONE



SB-SP	P.22
Segmented rim	
SB-WS	P.23
Segmented rim	
TITAN	P.23
Turbo rim with flat core	
.....	
SD-PC	P.31
Cups for concrete	
SD-PCE	P.31
Cups for concrete	

SA-PR	P.26
Segmented rim	
SA-WS	P.27
Segmented rim	

STDA SET	P.34
For dry use on angle grinders	
STDCD SET	P.35
For dry use on (cordless) drilling machines	
STDCW SET	P.36
For wet use on cordless drilling machines	

ACCESSORIES

SDBC	P.38
Universal blade guard for diamond blades	
SDCC	P.39
Universal blade guard for diamond cups	

SANKYO 5



Sankyo's diamond blades are known for their high cutting capacity and perfect chip less finishing when working in the hardest tiles, glass or natural stone. Sankyo works closely together with professional tile layers and users in the natural stone industry in order to develop the best possible tools for today's standards.



YEARS

DIAMOND BLADES

For tiles and natural stone >

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

For natural Stone

For concrete

DIAMOND DRILLS

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups



SM-E

- Excellent cutting in normal floor and wall tiles.
- With continuous rim for the best chip less cutting result.



Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
  	115	22,23	1,4	SME1153000	17,00
   	125	22,23	1,4	SME1253000	19,00

SM-E

- Excellent cutting in normal floor and wall tiles.
- With continuous rim for the best chip less cutting result.



Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
  	150	25,40	1,6	SME1504000	29,00
   	180	22,23	1,6	SME1803000	38,00
	180	25,40	1,6	SME1804000	38,00
	200	25,40	1,6	SME2004000	43,00
	200	30,00	1,6	SME2005000	43,00
	230	25,40	1,8	SME2304000	57,00
	250	25,40	1,8	SME2504000	66,00
	300	25,40	2,0	SME3004000	115,00
	350	25,40	2,0	SME3504000	125,00

SM-GX

- Excellent cutting in hard tiles.
- With continuous rim for the best chip less cutting result.



Characteristics	Ø (mm)	Arbor (mm)	□(mm)	Art. code	Price €
  	85	15,00	1,2	SMGX085100	37,00
  	85	22,23	1,2	SMGX085300	37,00
  	115	22,23	1,2	SMGX115300	29,00
  	125	22,23	1,2	SMGX125300	31,00

SM-GX

- Excellent cutting in hard tiles and glass.
- With continuous rim for the best chip less cutting result.



Characteristics	Ø (mm)	Arbor (mm)	□(mm)	Art. code	Price €
  	150	22,23	1,6	SMGX150300	34,00
  	180	22,23	1,6	SMGX180300	45,00
  	180	25,40	1,6	SMGX180400	45,00
  	200	25,40	1,6	SMGX200400	54,00
  	230	22,23	1,8	SMGX230300	64,00
  	230	25,40	1,8	SMGX230400	64,00
  	250	25,40	1,8	SMGX250400	77,00
  	300	25,40	2,0	SMGX300400	128,00
  	350	25,40	2,0	SMGX350400	149,00

RS

- Turbo-blade for fast cutting in the hardest tiles and natural stone.
- The turbo pattern in the segment guarantees a fast cutting result.



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
   	115	22,23	1,3	STRS115300	38,00
	125	22,23	1,3	STRS125300	42,00
     	150	22,23	1,4	STRS150300	72,00
	180	22,23	1,6	STRS180300	81,00
	230	22,23	2,0	STRS230300	98,00
	230	22,23F	2,0	STRS230700	120,00

RI

- Turbo-blade for fast cutting in the hardest tiles and natural stone.
- The fine turbo pattern, combined with a stronger carrier makes this blade very stable to make the hardest cuts



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
   	115	22,23	2,0	STRI115300	41,00
	115	M14	2,0	STRI115M00	63,00
     	125	22,23	2,0	STRI125300	47,00
	125	M14	2,0	STRI125M00	69,00
	180	22,23	2,2	STRI180300	85,00
	180	M14	2,2	STRI180M00	107,00
	230	22,23	2,8	STRI230300	124,00
	230	M14	2,8	STRI230M00	146,00
	230	22,23F	2,8	STRI230700	146,00

RAZOR

- Extremely fast cutting in tiles and natural stone.
- The fine turbo pattern in the segment creates a fine cutting result



Characteristics	Ø (mm)	Arbor (mm)	□ (mm)	Art. code	Price €
   	115	22,23	1,4	STRZ115300	45,00
   	125	22,23	1,6	STRZ125300	49,00
   	230	22,23	2,0	STRZ230300	114,00

SM-W

- Very thin rim creating the best cuts with the smallest effort.
- Cuts even glass without any problem.
- Very thin blade with protecting support disk around the arbor



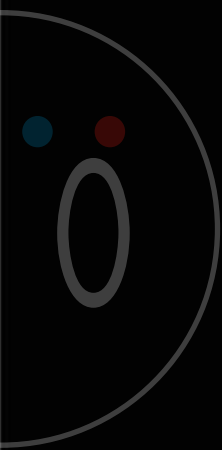
Characteristics	Ø (mm)	Arbor (mm)	□ (mm)	Art. code	Price €
   	180	25,40	1,2	SMW1804000	69,00
   	200	25,40	1,2	SMW2004000	78,00
   	230	25,40	1,2	SMW2304000	89,00
   	250	25,40	1,2	SMW2504000	110,00
   	300	25,40	1,6	SMW3004000	159,00
   	350	25,40	1,6	SMW3504000	186,00

SANKYO

5



Time is money and there is no industry where this is pronounced so clearly as in building. Sankyo's diamond blades for universal purpose excel in their capacity to cut very fast in a variety of building materials. All segmented universal blades from Sankyo have at least 10 mm segment height, the diamond blade's life is also secured. Besides that, all laser welded blades have 100% warranty against weld breakage.



YEARS



DIAMOND BLADES

For tiles and natural stone

For universal purpose >

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

For natural Stone

For concrete

DIAMOND CORE DRILLS AND BITS

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups

DIAMOND BLADES FOR UNIVERSAL PURPOSE

- Specially designed for cutting various kinds of stone.
- Cost effective diamond blade

SE-L



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
  	115	22,23	1,8	SUSE115300	12,00
   	125	22,23	2,0	SUSE125300	14,00
	230	22,23	2,4	SUSE230300	26,00

SPARTAN

- For cutting concrete, pavement blocks, (hard) roof tiles and natural stone



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
  	115	22,23	2,1	SUSP115300	20,00
   	125	22,23	2,2	SUSP125300	23,00
	125	M14	2,2	SUSP125M00	45,00
	150	22,23	2,4	SUSP150900	34,00
	180	22,23	2,4	SUSP180300	42,00
	230	22,23	2,4	SUSP230300	45,00
	230	22,23F	2,4	SUSP230700	67,00
	300	20,00	2,8	SUSP300200	104,00
	300	22,23	2,8	SUSP300300	104,00
	300	25,40	2,8	SUSP300400	104,00
	350	20,00	3,2	SUSP350200	122,00
	350	25,40	3,2	SUSP350400	122,00
	400	20,00	3,2	SUSP400200	127,00
	400	25,40	3,2	SUSP400400	127,00

DIAMOND BLADES FOR UNIVERSAL PURPOSE

- Special turbo-twisted segments makes sure the blades cuts immediately in the fastest way.
- Saws super-fast



Characteristics	Ø (mm)	Arbor (mm)	Segment (mm)	Art. code	Price €
   	115	22,23	2,1	SUTT115300	42,00
   	125	22,23	2,2	SUTT125300	49,00
   	150	22,23	2,2	SUTT150900	69,00
   	180	22,23	2,4	SUTT180300	82,00
   	230	22,23	2,6	SUTT230300	95,00
   	300	20,00	2,8	SUTT300200	167,00
   	300	22,23	2,8	SUTT300300	167,00
   	300	25,40	2,8	SUTT300400	167,00
   	350	20,00	3,5	SUTT350200	191,00
   	350	25,40	3,5	SUTT350400	191,00
   	400	20,00	3,5	SUTT400200	204,00
   	400	25,40	3,5	SUTT400400	204,00



DIAMOND BLADES FOR UNIVERSAL PURPOSE

RK

- The rough turbo pattern in the segment makes a fast cutting result.
- Cost effective diamond blade



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
	115	22,23	2,0	SURK115300	13,00
	125	22,23	2,0	SURK125300	15,00
	125	M14	2,0	SURK125M00	37,00
	150	22,23	2,0	SURK150900	37,00
	150	M14	2,0	SURK150M00	59,00
	180	22,23	2,2	SURK180300	46,00
	230	22,23	2,4	SURK230300	39,00
	230	22,23F	2,4	SURK230700	61,00

RD

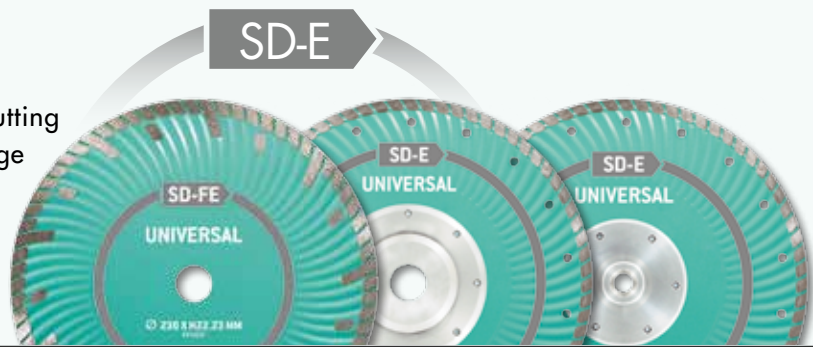
- Turbo-blade for fast cutting in a various kind of materials.
- The fine turbo pattern in the segment creates a fine cutting result.



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
	115	22,23	2,0	SURD115300	24,00
	125	22,23	2,0	SURD125300	37,00
	125	M14	2,0	SURD125M00	69,00
	150	22,23	2,0	SURD150900	55,00
	150	M14	2,0	SURD150M00	77,00
	180	22,23	2,2	SURD180300	60,00
	230	22,23	2,4	SURD230300	69,00
	230	22,23F	2,4	SURD230700	91,00

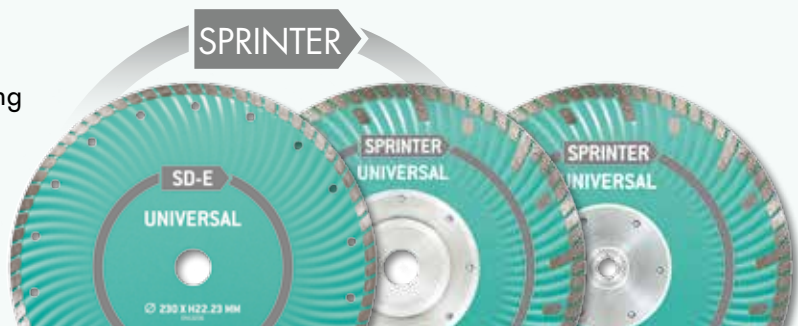
DIAMOND BLADES FOR UNIVERSAL PURPOSE

- Turbo blade with good cutting capacity and life in a large variety of materials.
- Corrugated main blade for extra air cooling



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
   	115	22,23	2,2	SUDE115300	34,00
   	125	22,23	2,2	SUDE125300	36,00
   	125	M14	2,2	SUDE125M00	58,00
   	150	22,23	2,2	SUDE150900	59,00
   	150	M14	2,2	SUDE150M00	81,00
   	180	22,23	2,4	SUDE180300	67,00
   	230	22,23	2,6	SUDE230300	77,00
   	230	M14	2,6	SUDE230M00	99,00
   	230	22,23F	2,6	SUDE230700	99,00

- High cutting speed and long life.
- Special design for extra stability.
- Corrugated main blade for extra air cooling



Characteristics	Ø (mm)	Arbor (mm)	mm (mm)	Art. code	Price €
   	115	22,23	2,3	SUDF115300	44,00
   	115	M14	2,3	SUDF115M00	66,00
   	125	22,23	2,3	SUDF125300	47,00
   	125	M14	2,3	SUDF125M00	69,00
   	150	22,23	2,4	SUDF150900	81,00
   	150	M14	2,4	SUDF150M00	103,00
   	180	22,23	2,4	SUDF180300	91,00
   	230	22,23	2,8	SUDF230300	105,00
   	230	M14	2,8	SUDF230M00	127,00
   	230	22,23F	2,8	SUDF230700	127,00

DIAMOND BLADES FOR UNIVERSAL PURPOSE

SU-WS

- With corrugated segments for an optimal first cut.



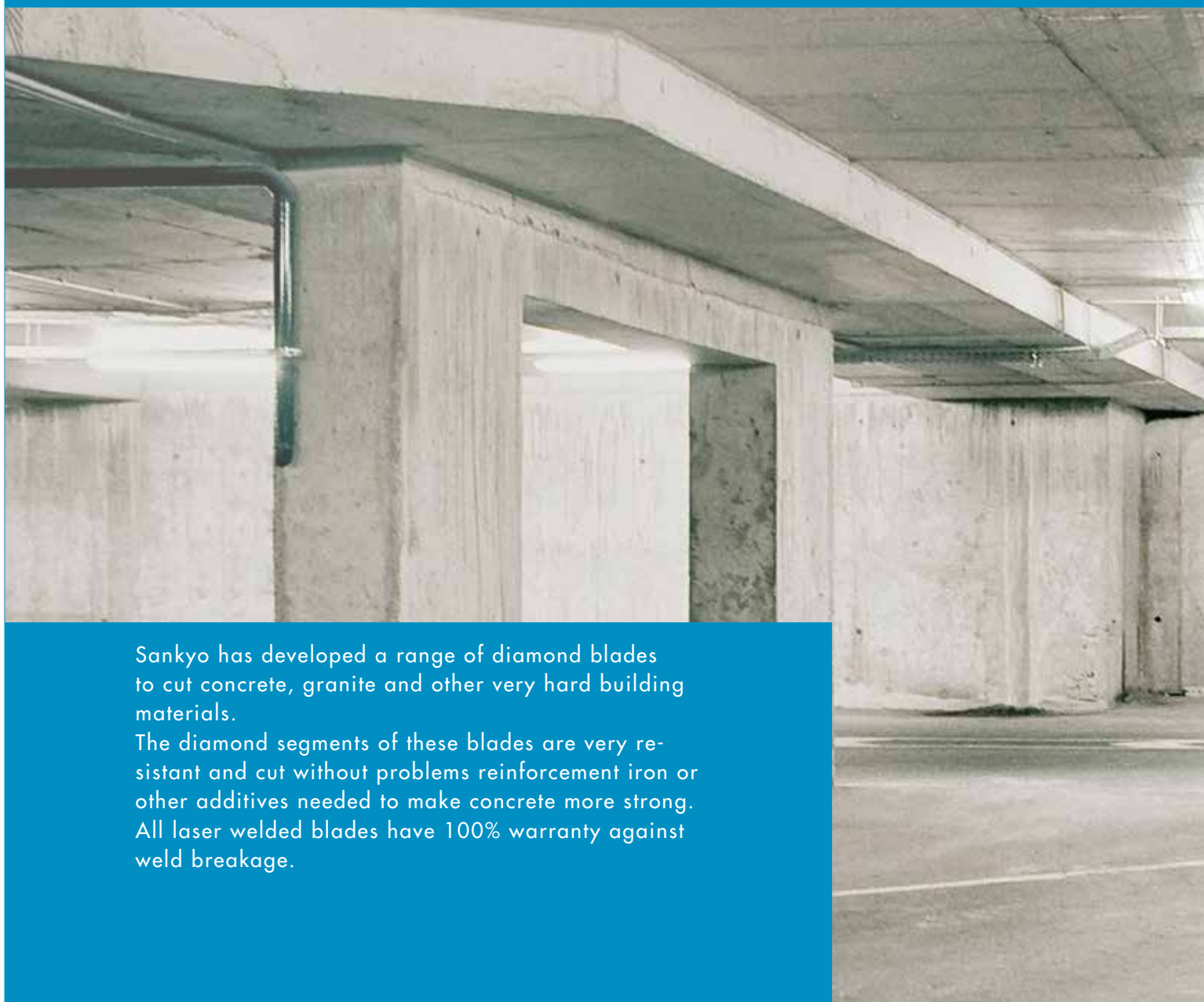
Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
  	300	25,40	2,8	SUWS300400	136,00
  	350	25,40	3,2	SUWS350400	165,00





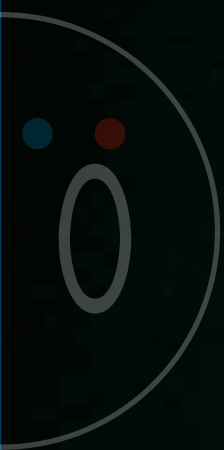
SANKYO

5



Sankyo has developed a range of diamond blades to cut concrete, granite and other very hard building materials.

The diamond segments of these blades are very resistant and cut without problems reinforcement iron or other additives needed to make concrete more strong. All laser welded blades have 100% warranty against weld breakage.



YEAR

DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and
hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

For natural Stone

For concrete

DIAMOND CORE DRILLS AND BITS

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups



TITAN

- Extremely fast cutting blade for all hard materials.
- Ideal when speed is more important than life.



Characteristics	Ø (mm)	Arbor (mm)	□ (mm)	Art. code	Price €
  	115	22,23	2,1	SBT1115300	34,00
    	125	22,23	2,1	SBT1125300	35,00
	150	22,23	2,3	SBT1150900	59,00
	180	22,23	2,3	SBT1180300	61,00
	230	22,23	2,7	SBT1230300	64,00
	230	22,23F	2,7	SBT1230700	86,00



SB-SP

- Fast cutting blade with long life for all hard materials such as; reinforced concrete, natural stones, granite...



Characteristics	Ø (mm)	Arbor (mm)	□ (mm)	Art. code	Price €
  	115	22,23	2,1	SBSP115300	39,00
	125	22,23	2,2	SBSP125300	44,00
    	150	22,23	2,4	SBSP150900	62,00
	180	22,23	2,4	SBSP180300	77,00
	230	22,23	2,4	SBSP230300	86,00
	300	20,00	2,8	SBSP300200	142,00
	300	22,23	2,8	SBSP300300	142,00
	300	25,40	2,8	SBSP300400	142,00
	350	20,00	3,2	SBSP350200	167,00
	350	25,40	3,2	SBSP350400	167,00
	400	20,00	3,2	SBSP400200	177,00
	400	25,40	3,2	SBSP400400	177,00
	450	25,40	3,6	SBSP450400	229,00
	500	25,40	4,0	SBSP500400	280,00
	600	25,40	4,2	SBSP600400	440,00

SB-WS

- With corrugated segments for an optimal first cut.



Characteristics	Ø (mm)	Arbor (mm)	□ (mm)	Art. code	Price €
  	300	25,40	2,4	SBWS300400	144,00
	350	25,40	2,8	SBWS350400	181,00

SANKYO

5



These diamond blades are especially developed to cut in very abrasive materials such as; clay bricks, sand stone, asphalt, etc...

Each blade is equipped with special segments to protect the blades core against under cutting.

All of these blades are laser welded and equipped with 10 mm high diamond segments.



YEARS

DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt >

DIAMOND GRINDING CUPS

For natural Stone

For concrete

DIAMOND CORE DRILLS AND BITS

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups



DIAMOND BLADES FOR BRICKS AND ASPHALT

- Equipped with protection segments to avoid under-cutting of the segments.

SA-PR



Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
  	115	22,23	2,1	SAPR115300	45,00
  	125	22,23	2,1	SAPR125300	48,00
  	150	22,23	2,2	SAPR150900	55,00
  	180	22,23	2,3	SAPR180300	66,00
  	230	22,23	2,4	SAPR230300	82,00

- Equipped with protection segments to avoid under-cutting of the segments.

SA-PR



Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
  	300	20,00	2,8	SAPR300200	137,00
  	300	22,23	2,8	SAPR300300	137,00
  	300	25,40	2,8	SAPR300400	137,00
  	350	20,00	3,2	SAPR350200	151,00
  	350	25,40	3,2	SAPR350400	151,00
  	400	20,00	3,2	SAPR400200	162,00
  	400	25,40	3,2	SAPR400400	162,00
  	450	25,40	3,6	SAPR450400	200,00
  	500	25,40	3,8	SAPR500400	250,00
  	600	25,40	4,0	SAPR600400	390,00

SA-WS



- With corrugated segments for an optimal first cut.

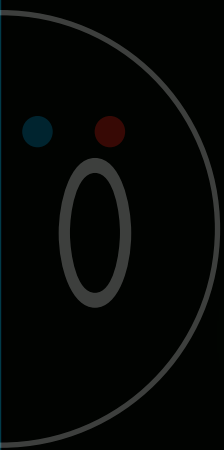
Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
 	300	25,40	2,8	SAWS300400	156,00
   	350	25,40	3,2	SAWS350400	194,00



SANKYO 5



Sankyo developed a range of diamond cups for maximal performance in natural Stone or concrete materials.



YEARS



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For brick and asphalt

DIAMOND GRINDING CUPS >

For natural Stone

For concrete

DIAMOND CORE DRILLS AND BITS

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups

SD-PCE



- Double row of segments for fast and rough grinding.

Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
 	100	22,23	5,0	SDPCE10030	76,00
 	100	M14	5,0	SDPCE100M0	79,00
 	125	22,23	5,0	SDPCE12530	85,00
 	125	M14	5,0	SDPCE125M0	88,00
 	180	22,23	5,0	SDPCE18030	140,00

SD-PC



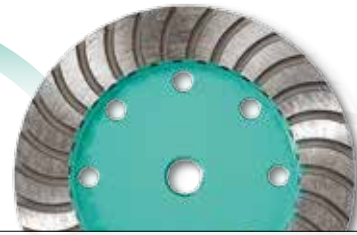
- High diamond density
- High speed cup wheel with perfect finishing.

Characteristics	Ø (mm)	Arbor (mm)	 (mm)	Art. code	Price €
 	100	22,23	8,0	SDPC100300	84,00
 	100	M14	8,0	SDPC100M00	87,00
 	115	22,23	8,0	SDPC115300	95,00
 	115	M14	8,0	SDPC115M00	98,00
 	125	22,23	8,0	SDPC125300	105,00
 	125	M14	8,0	SDPC125M00	108,00
 	180	22,23	8,0	SDPC180300	129,00

DIAMOND CUPS FOR NATURAL STONE

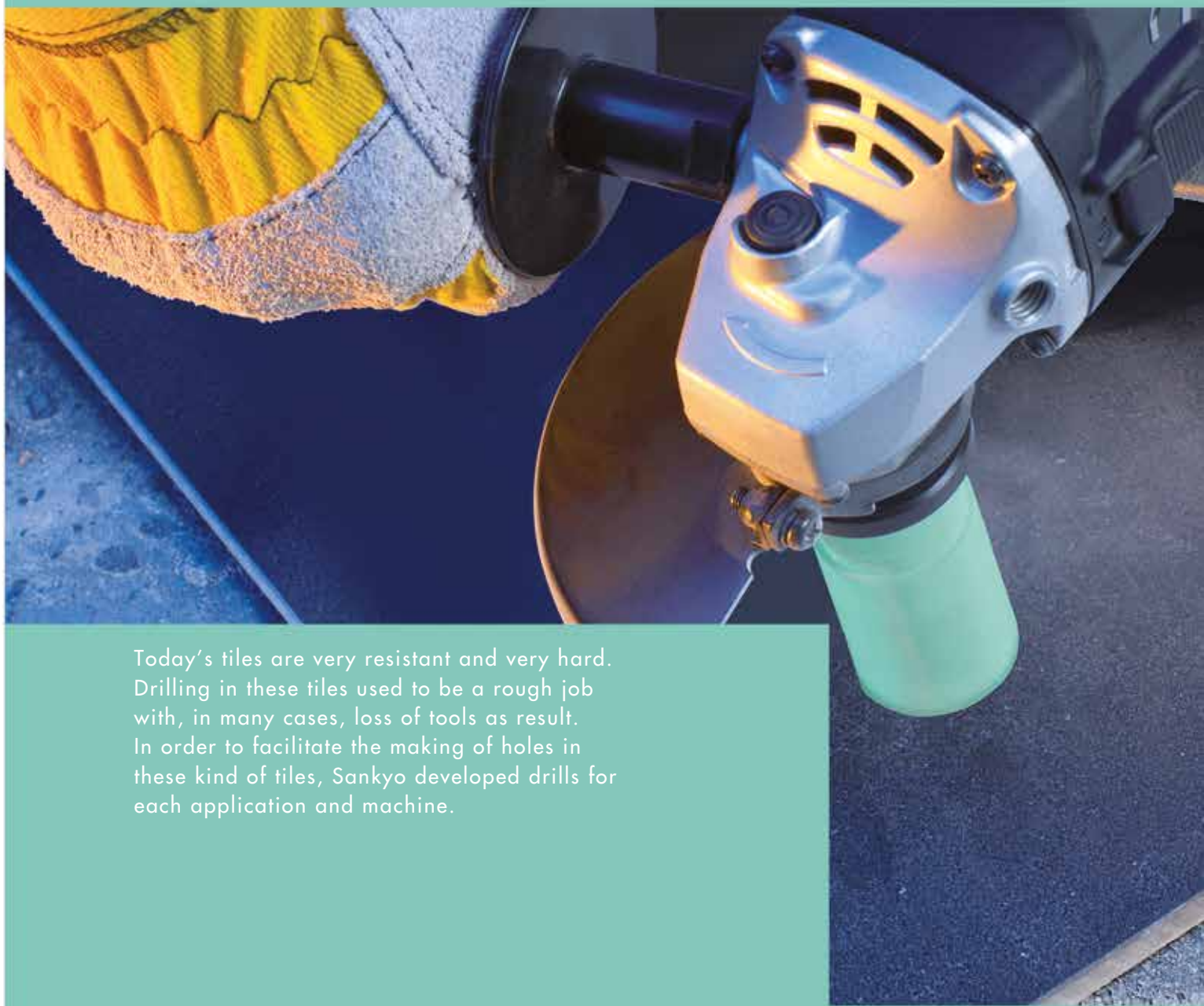
SD-PW

- Wide segment distribution for consistent grinding/finishing
- High quality with extreme longevity

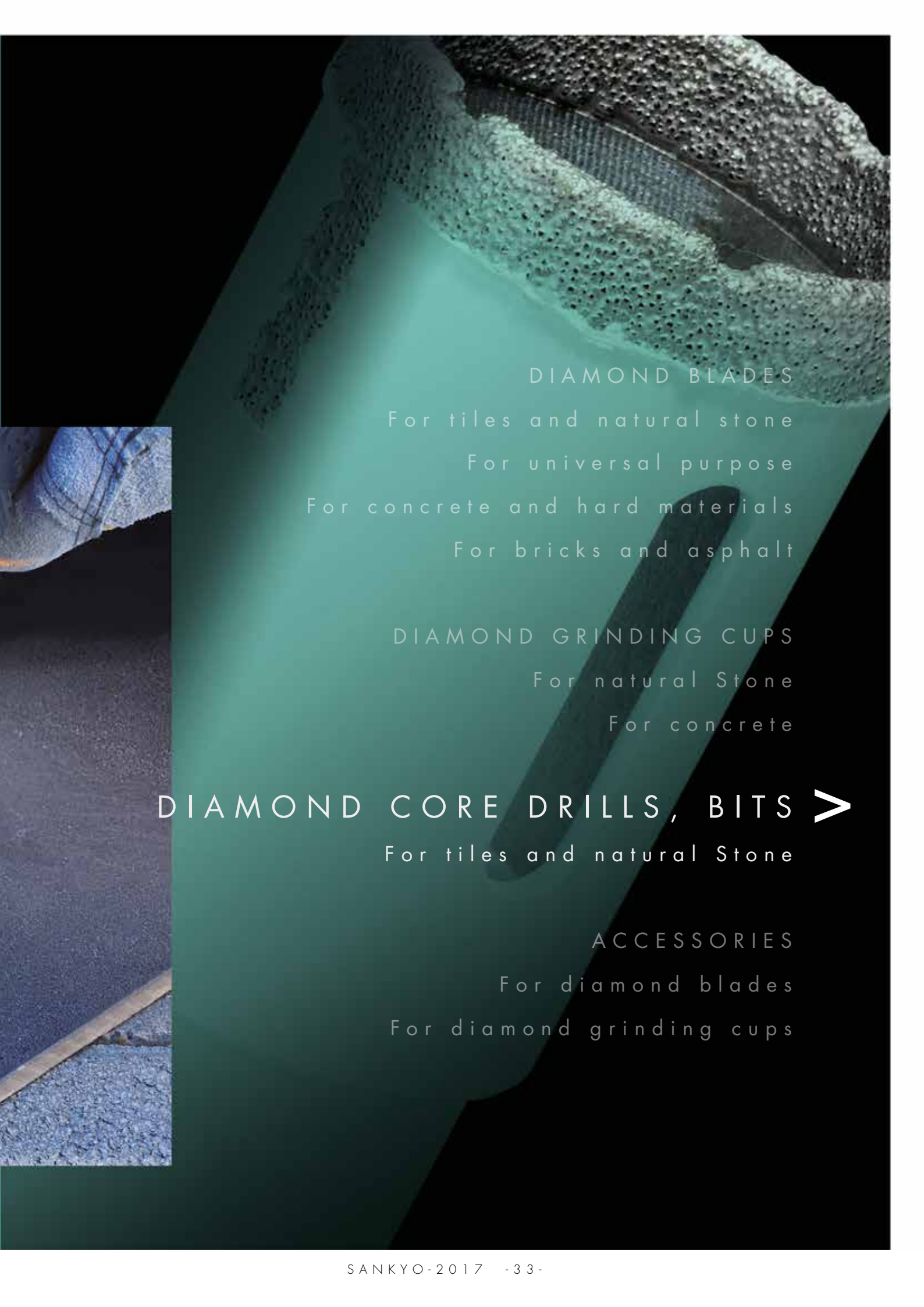


Characteristics	Ø (mm)	Arbor (mm)	□ (mm)	Art. code	Price €
 	100	22,23	20,0	SDPW100300	100,00
   	100	M14	20,0	SDPW100M00	100,00
	125	22,23	20,0	SDPW125300	148,00
	125	M14	20,0	SDPW125M00	148,00
	180	22,23	18,0	SDPW180300	320,00





Today's tiles are very resistant and very hard. Drilling in these tiles used to be a rough job with, in many cases, loss of tools as result. In order to facilitate the making of holes in these kind of tiles, Sankyo developed drills for each application and machine.



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

For natural Stone

For concrete

DIAMOND CORE DRILLS, BITS >

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups

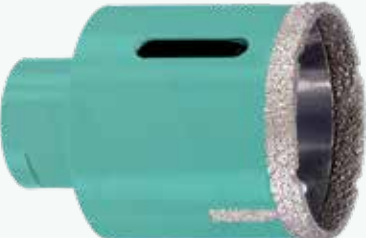
DIAMOND DRILL SETS FOR DRY USE WITH ANGLE GRINDERS

- Drills fitted with M14 connection.
- Small drills (6, 8, 10 and 12) fitted with wax and the bigger ones with slots for optimal cooling
- Delivered in aluminium protection case.



	Description	Art. code	Price €
	Set with drills Ø 6-8-10-12-20-27-35 mm	STDASET001	250,00

	Set with drills Ø 20-27-35-55-72 mm	STDASET002	299,00
--	--	------------	--------

Diamond drills	Ø (mm)	Drilling depth (mm)	Art. code	Price €
	6	30	STDA006000	30,00
	8	30	STDA008000	31,00
	10	30	STDA010000	32,00
	12	30	STDA012000	33,00
	Ø (mm)	Drilling depth (mm)	Art. code	Price €
	20	40	STDA020000	37,00
	25	40	STDA025000	42,00
	27	40	STDA027000	45,00
	35	40	STDA035000	49,00
	40	40	STDA040000	57,00
	50	40	STDA050000	65,00
	55	40	STDA055000	69,00
	60	40	STDA060000	74,00
	72	40	STDA072000	88,00
	82	40	STDA082000	99,00

DIAMOND DRILL SET FOR DRY USE ON DRILL MACHINES

- Set with 4 diamond drills, Ø 6-8-10-12 mm and centring aid.
- Drills fitted with hexagon system for optimal grip in the drill chuck.
- Fitted with wax for optimal cooling
- Best result at a high speed (min. 1500 rpm)
- Delivered in aluminium protection case.

	Description	Art. code	Price €
	Set complete	STDCDSET00	139,00

Diamond drills	Ø (mm)	Drilling depth	Art. code	Price €
	6	30	STDCD00600	25,00
	8	35	STDCD00800	26,00
	10	35	STDCD01000	27,00
	12	35	STDCD01200	28,00

DIAMOND CORE BITS FOR TILES AND NATURAL STONE

DIAMOND DRILL SET FOR USE WITH WATER COOLING ON CORDLESS DRILL MACHINES

- Set with 6 diamond drills, Ø 6-8-10-12-25-36 mm, centring aid and water drill head.
- Drills fitted with a 1/2" G connection.
- Delivered in aluminium protection case.

	Description	Art. code	Price €
	Set complete	STDCWSET00	249,00

Diamond drills	Ø (mm)	Drilling depth	Art. code	Price €
	6	60	STDCW00600	31,00
	8	60	STDCW00800	32,00
	10	60	STDCW01000	33,00
	12	60	STDCW01200	35,00
	16	60	STDCW01600	42,00
	18	60	STDCW01800	44,00
	20	60	STDCW02000	47,00
	25	60	STDCW02500	53,00
	32	60	STDCW03200	57,00
	36	60	STDCW03600	59,00
	41	60	STDCW04100	68,00
	51	60	STDCW05100	77,00
	61	60	STDCW06100	83,00
	72	60	STDCW07200	89,00
	81	60	STDCW08100	95,00

ACCESSORIES

Description	Art. code	Price €
Water fed drill head	STDCWH0000	69,00

DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

For natural Stone

For concrete

DIAMOND CORE DRILLS, BITS

For tiles and natural Stone

ACCESSORIES >

For diamond blades

For diamond grinding cups

DUSTLESS FOR DIAMOND BLADES Ø 125 MM

- Reduces dust when dry sawing with diamond saws on angle grinders to an absolute minimum.
- Can be mounted on most common angle grinders from Hitachi, Bosch, Metabo, Milwaukee, Flex and Makita.
- Available in Ø 125 mm.

	Art. code	Price €
	SDBC125000	79,00



DUSTLESS FOR DIAMOND CUPS Ø125 MM

- Universal blade guard for angle grinders.
- Can be mounted on most common angle grinders from Hitachi, Bosch, Metabo, Milwaukee, Flex and Makita.
- Keeps dust under control while grinding.

	Art. code	Price €
	SDCC125000	79,00



SANKYO DIAMOND TOOLS

Ambachtenstraat 7

2260 Westerlo

Belgium

Tel: +32 14 540 898

Fax: +32 14 540 897

Sankyo Diamond Tools, a division of the Hitachi Koki Group