



SD SANKYO
ORIGINAL DIAMOND TOOLS SINCE 1965



SANKYO 50 YEARS

SANKYO 50 YEARS OF PROFESSIONALISM



A BRAND FOR PROFESSIONALS

Sankyo is known as a leading and innovative brand for 50 years. 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 on all laser welded diamond blades and core bits.

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 CHOICE MADE SIMPLE

Sankyo introduces 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.

Used icons:



Wall tiles



Floor tiles



Natural stone



Glass



Reinforced concrete



Concrete



Pavement blocks



Abrasive



Asphalt



Low noise



Wet use



Dry use



Continuous rim



Segmented rim



Turbo rim



Laser welded



Segment height



Segment width



Small angle grinder



Big angle grinder



Tile saw



Table saw



Cut off grinder



Floor saw

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 chipped 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	P. 8
Continuous rim	
SM-E	P. 9
Continuous rim	
SM-W	P.9
Continuous rim	
SC-DB	P.10
Turbo rim	
RI	P.10
Turbo rim	
RS	P.11
Turbo rim	
RAZOR	P.11
Turbo rim	
.....	
SD-PW	P.30
Cups for natural stone	

UNIVERSAL



NINJA	P.14
Segmented rim	
SPARTAN	P.15
Segmented rim	
SE-L	P.15
Segmented rim	
SPRINTER	P.16
Turbo rim with waved core	
SD-E	P.16
Turbo rim with waved core	
RD	P.17
Turbo rim with flat core	
RK	P.17
Turbo rim with flat core	
SU-VD	P.18
Segmented rim	
SU-WS	P.18
Segmented rim	
.....	
SV-TP	P.32
Tuck point	



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

CORE BITS FOR TILES



SB-SP P.22

Segmented rim

SB-GH P.23

Segmented rim

TITAN P.23

Turbo rim with flat core

SB-WS P.23

Segmented rim

.....
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 P.34

For dry use on angle grinders

STDCD P.35

For dry use on (cordless) drilling machines

STDCW 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 tilers and users in the natural stone industry in order to develop the best possible tools for today's standards.

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YEARS



DIAMOND BLADES

For tiles and natural stone >

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

DIAMOND TUCK POINTS

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 TILES AND NATURAL STONE

SM-GX












- Excellent cutting in the hardest tiles, natural stone and glass.
- With continuous rim for the best chip less cutting result.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
   	85	15,00	SMGX085100
	85	22,23	SMGX085300
    	115	22,23	SMGX115300
	125	22,23	SMGX125300

SM-GX



- Excellent cutting in the hardest tiles, natural stone and glass.
- With continuous rim for the best chip less cutting result.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
   	150	22,23	SMGX150300
	180	22,23	SMGX180300
    	180	25,40	SMGX180400
	200	25,40	SMGX200400
	230	22,23	SMGX230300
	230	25,40	SMGX230400
	250	25,40	SMGX250400
	300	25,40	SMGX300400
	350	25,40	SMGX350400

DIAMOND BLADES FOR TILES AND NATURAL STONE

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)	Art. code
	115	22,23	SME1153000
	125	22,23	SME1253000

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)	Art. code
	150	25,40	SME1504000
	180	22,23	SME1803000
	180	25,40	SME1804000
	200	25,40	SME2004000
	200	30,00	SME2005000
	230	25,40	SME2304000
	250	25,40	SME2504000
	300	25,40	SME3004000
	350	25,40	SME3504000

SM-W



- Very thin rim creating the best cuts with the smallest effort.
- Cuts even glass without any problem.
- Sandwich core for maximal noise reduction.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
	180	25,40	SMW1804000
	200	25,40	SMW2004000
	230	25,40	SMW2304000
	250	25,40	SMW2504000
	300	25,40	SMW3004000
	350	25,40	SMW3504000
	400	25,40	SMW4004000

DIAMOND BLADES FOR TILES AND NATURAL STONE

SC-DB

- Best turbo-blade with fine structure for fast cutting in natural Stone and (very) hard tiles.
- The fine turbo pattern in the segment creates a smooth cutting result.



Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	STDB115300
	125	22,23	STDB125300

RI

- Turbo-blade with fine structure for fast cutting in granite, natural stone and (very) hard tiles..
- The fine turbo pattern in the segment creates a smooth cutting result.



Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	STRI115300
	115	M14	STRI115M00
	125	22,23	STRI125300
	125	M14	STRI125M00
	180	22,23	STRI180300
	180	M14	STRI180M00
	230	M14	STRI230M00
	230	22,23F	STRI230700
	230	22,23	STRI230300

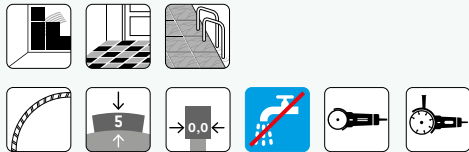
DIAMOND BLADES FOR TILES AND NATURAL STONE

RS

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



Characteristics



Ø (mm) Arbor (mm) Art. code

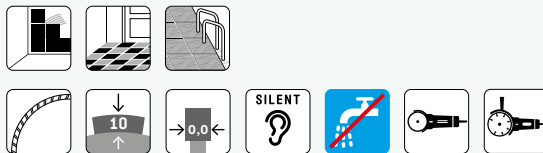
115	22,23	STRS115300
125	22,23	STRS125300
150	22,23	STRS150300
180	22,23	STRS180300
230	22,23	STRS230300
230	22,23F	STRS230700

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) Art. code

115	22,23	STRZ115300
125	22,23	STRZ125300
230	22,23	STRZ230300

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Time is money and there is no industry where this is more important than in construction.

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 segment breakage.

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YEARS



DIAMOND BLADES
For tiles and natural stone
For universal purpose >
For concrete and hard materials
For bricks and asphalt

DIAMOND GRINDING CUPS
DIAMOND TUCK POINTS
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

NINJA

- Special turbo-twisted segments make sure the blades cuts immediately in the fastest way possible.



Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SUTT115300
	125	22,23	SUTT125300
	150	22,23	SUTT150900
	180	22,23	SUTT180300
	230	22,23	SUTT230300
	300	20,00	SUTT300200
	300	22,23	SUTT300300
	300	25,40	SUTT300400
	350	20,00	SUTT350200
	350	25,40	SUTT350400
	400	20,00	SUTT400200
	400	25,40	SUTT400400



DIAMOND BLADES FOR UNIVERSAL PURPOSE

SPARTAN

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



Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SUSP115300
	125	22,23	SUSP125300
	125	M14	SUSP125M00
	150	22,23	SUSP150900
	180	22,23	SUSP180300
	230	22,23	SUSP230300
	230	22,23F	SUSP230700
	300	20,00	SUSP300200
	300	22,23	SUSP300300
	300	25,40	SUSP300400
	350	20,00	SUSP350200
	350	25,40	SUSP350400
	400	20,00	SUSP400200
	400	25,40	SUSP400400

SE-L

- Specially designed for cutting various kinds of stone with the lowest possible cost per cut.



Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SUSE115300
	125	22,23	SUSE125300
	230	22,23	SUSE230300

DIAMOND BLADES FOR UNIVERSAL PURPOSE

SPRINTER

- High cutting speed and long life.
- Special design for extra stability.



Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SUDF115300
	115	M14	SUDF115M00
	125	22,23	SUDF125300
	125	M14	SUDF125M00
	150	22,23	SUDF150900
	150	M14	SUDF150M00
	180	22,23	SUDF180300
	230	22,23	SUDF230300
	230	M14	SUDF230M00
	230	22,23F	SUDF230700

SD-E

- Turbo blade with good cutting capacity and life in a large variety of materials.











Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SUDE115300
	125	22,23	SUDE125300
	125	M14	SUDE125M00
	150	22,23	SUDE150900
	150	M14	SUDE150M00
	180	22,23	SUDE180300
	230	22,23	SUDE230300
	230	M14	SUDE230M00
	230	22,23F	SUDE230700

DIAMOND BLADES FOR UNIVERSAL PURPOSE

RD

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











Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SURD115300
	125	22,23	SURD125300
	125	M14	SURD125M00
	150	22,23	SURD150900
	150	M14	SURD150M00
	180	22,23	SURD180300
	230	22,23	SURD230300
	230	22,23F	SURD230700

RK

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










Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SURK115300
	125	22,23	SURK125300
	125	M14	SURK125M00
	150	22,23	SURK150900
	150	M14	SURK150M00
	180	22,23	SURK180300
	230	22,23	SURK230300
	230	22,23F	SURK230700

DIAMOND BLADES FOR UNIVERSAL PURPOSE

SU-VD








- For easy, safe and fast round cutting.
- With protection segments on the outside.

Characteristics	∅ (mm)	Arbor (mm)	Art. code
 	125	22,23	SUVD125300
    	150	22,23	SUVD150300
	180	22,23	SUVD180300

SU-WS



- With corrugated segments for an optimal first cut.

Characteristics	∅ (mm)	Arbor (mm)	Art. code
 	300	25,40	SUWS300400
    	350	25,40	SUWS350400



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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 stronger. All laser welded blades have 100% warranty against segment breakage.

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YEARS



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and
hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

DIAMOND TUCK POINTS

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 CONCRETE AND HARD MATERIALS

SB-SP

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












Characteristics	Ø (mm)	Arbor (mm)	Art. code
 	115	22,23	SBSP115300
	125	22,23	SBSP125300
     	150	22,23	SBSP150900
	180	22,23	SBSP180300
	230	22,23	SBSP230300

SB-SP

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










Characteristics	Ø (mm)	Arbor (mm)	Art. code
 	300	20,00	SBSP300200
	300	22,23	SBSP300300
      	300	25,40	SBSP300400
	350	20,00	SBSP350200
	350	25,40	SBSP350400
	400	20,00	SBSP400200
	400	25,40	SBSP400400
	450	25,40	SBSP450400
	500	25,40	SBSP500400
	600	25,40	SBSP600400

DIAMOND BLADES FOR CONCRETE AND HARD MATERIALS

SB-GH















- Blade for all hard materials such as; reinforced concrete, natural stone and granite.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
 	300	20,00	SBGH300200
 	350	20,00	SBGH350200
    	350	25,40	SBGH350400

TITAN




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

Characteristics	Ø (mm)	Arbor (mm)	Art. code
 	115	22,23	SBTI115300
 	125	22,23	SBTI125300
 	150	22,23	SBTI150900
 	180	22,23	SBTI180300
 	230	22,23	SBTI230300
 	230	22,23F	SBTI230700

SB-WS



- With corrugated segments for an optimal first cut.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
 	300	25,40	SBWS300400
 	350	25,40	SBWS350400

SANKYO

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

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YEARS



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

DIAMOND TUCK POINTS

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

SA-PR



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

Characteristics	Ø (mm)	Arbor (mm)	Art. code
	115	22,23	SAPR115300
	125	22,23	SAPR125300
	150	22,23	SAPR150900
	180	22,23	SAPR180300
	230	22,23	SAPR230300

SA-PR



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

Characteristics	Ø (mm)	Arbor (mm)	Art. code
	300	20,00	SAPR300200
	300	22,23	SAPR300300
	300	25,40	SAPR300400
	350	20,00	SAPR350200
	350	25,40	SAPR350400
	400	20,00	SAPR400200
	400	25,40	SAPR400400
	450	25,40	SAPR450400
	500	25,40	SAPR500400
	600	25,40	SAPR600400

DIAMOND BLADES FOR BRICKS AND ASPHALT

SA-WS



- With corrugated segments for an optimal first cut.

Characteristics

Ø [mm] Arbor [mm] Art. code



300 25,40 SAWS300400

350 25,40 SAWS350400



SANKYO

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

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YEARS



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS >

DIAMOND TUCK POINTS

For natural Stone

For concrete

DIAMOND CORE DRILLS AND BITS

For tiles and natural Stone

ACCESSORIES

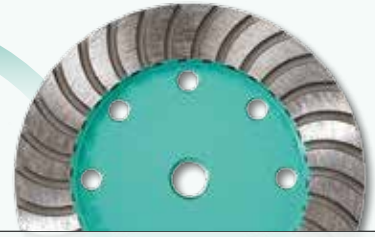
For diamond blades

For diamond grinding cups



DIAMOND CUPS FOR NATURAL STONE

SD-PW



- Cup wheel for use in a large variety of natural stones.

Characteristics	∅ (mm)	Arbor (mm)	Art. code
	100	22,23	SDPW100300
	100	M14	SDPW100M00
	125	22,23	SDPW125300
	125	M14	SDPW125M00
	180	22,23	SDPW180300








DIAMOND CUPS FOR CONCRETE

SD-PC







- High speed cup wheel with perfect finishing.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
    	100	22,23	SDPC100300
	100	M14	SDPC100M00
	115	22,23	SDPC115300
	115	M14	SDPC115M00
	125	22,23	SDPC125300
	125	M14	SDPC125M00
	180	22,23	SDPC180300

SD-PCE



- Double row of segments for fast and rough grinding.

Characteristics	Ø (mm)	Arbor (mm)	Art. code
    	100	22,23	SDPCE10030
	100	M14	SDPCE100M0
	125	22,23	SDPCE12530
	125	M14	SDPCE125M0
	180	22,23	SDPCE18030

DIAMOND TUCK POINTS

SV-TP



- Diamond tuck point for removing concrete joints.

Characteristics

Ø (mm) Arbor (mm) Art. code

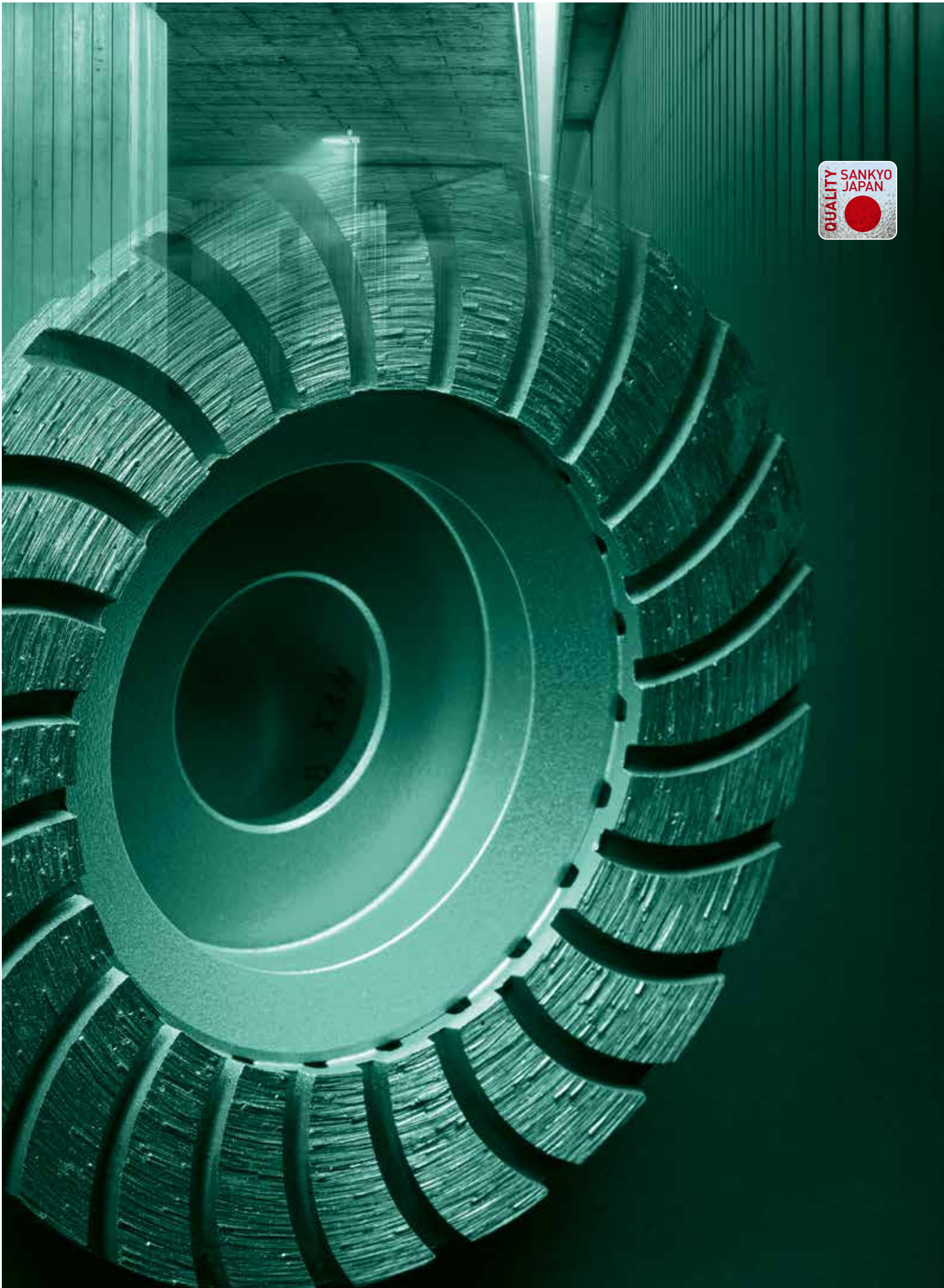


125

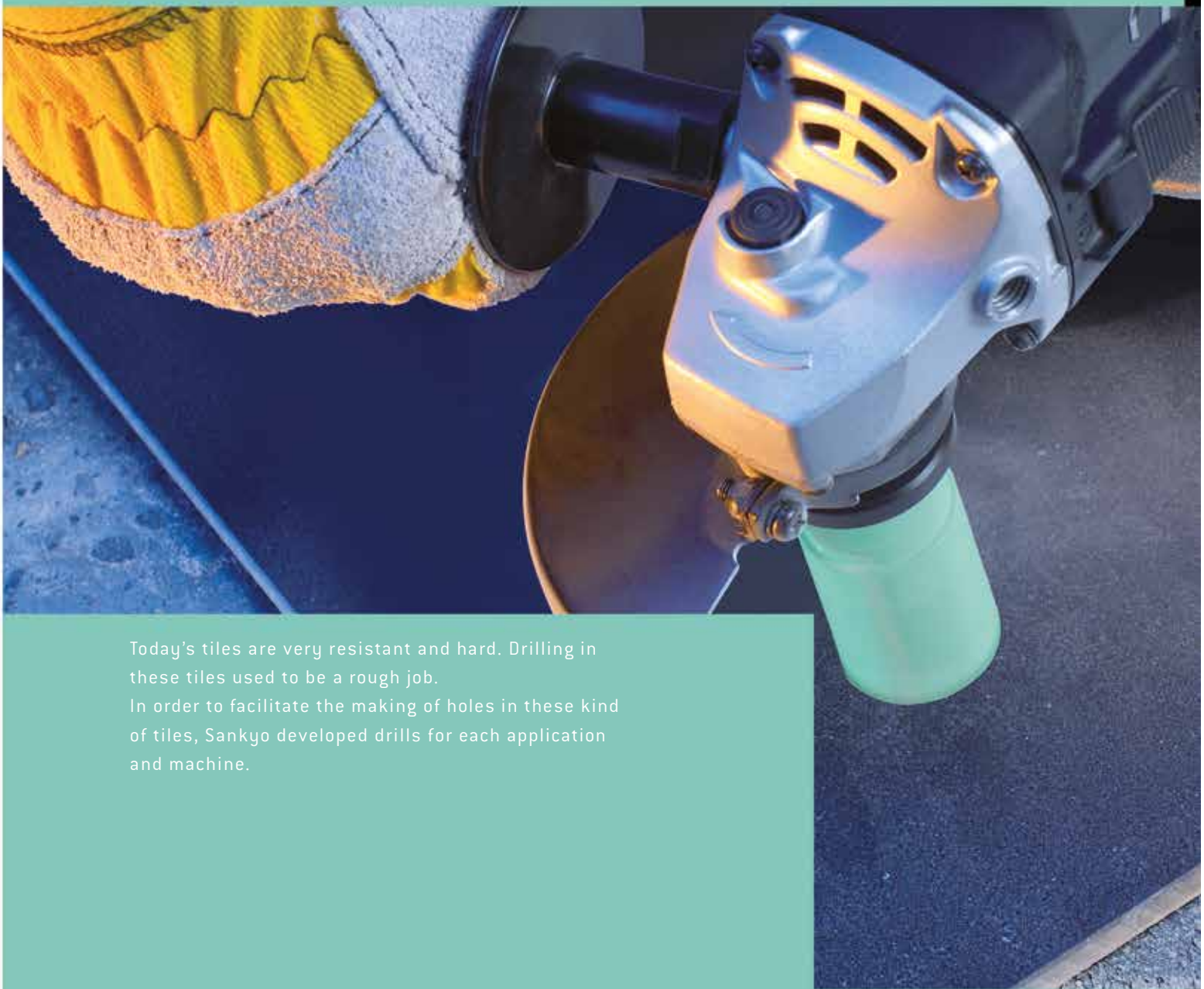
22,23

SVTP125300





SANKYO 5



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

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YEARS



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

DIAMOND TUCK POINTS

For natural Stone

For concrete

DIAMOND CORE DRILLS, BITS >

For tiles and natural Stone

ACCESSORIES

For diamond blades

For diamond grinding cups

DIAMOND CORE BITS FOR TILES AND NATURAL STONE

DIAMOND DRILL SETS FOR DRY USE WITH ANGLE GRINDERS

- Drills fitted with M14 connection.
- Delivered in aluminium protection case.

Description	Art. code
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Set with drills Ø 6-8-10-12-20-27-35 mm	STDASET001
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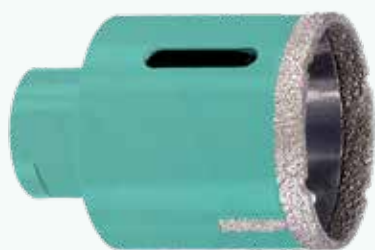


Set with drills Ø 20-27-35-55-72 mm	STDASET002
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Diamond drills	Ø (mm)	Drilling depth (mm)	Art. code
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6	30	STDA006000
8	30	STDA008000
10	30	STDA010000
12	30	STDA012000



Ø (mm)	Drilling depth (mm)	Art. code
20	40	STDA020000
25	40	STDA025000
27	40	STDA027000
35	40	STDA035000
40	40	STDA040000
50	40	STDA050000
55	40	STDA055000
60	40	STDA060000
72	40	STDA072000
82	40	STDA082000

DIAMOND CORE BITS FOR TILES AND NATURAL STONE

DIAMOND DRILL SET FOR DRY USE ON CORDLESS DRILL MACHINES

- Set with 4 diamond drills \emptyset 6-8-10-12 mm and centering aid.
- Drills fitted with hexagon system for optimal grip in the drill chuck.
- Filled with wax for good lubrication.
- Delivered in aluminium protection case.

Description	Art. code
 <p>Set complete</p>	STDCDSET00

Diamond drills	\emptyset (mm)	Drilling depth	Art. code
	6	30	STDCD00600
	8	35	STDCD00800
	10	35	STDCD01000
	12	35	STDCD01200
	25	35	STDCD02500
	30	35	STDCD03000

ACCESSORIES


Description	Art. code
Centering aid	STDCDC0100

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 \emptyset 6-8-10-12-25-36 mm, centering aid and water drill head.
- Drills fitted with a 1/2" G connection.
- Delivered in aluminium protection case.

Description	Art. code
 <p>Set complete</p>	STDCWSET00

Diamond drills	\emptyset (mm)	Drilling depth	Art. code
	6	60	STDCW00600
	8	60	STDCW00800
	10	60	STDCW01000
	12	60	STDCW01200
	16	60	STDCW01600
	18	60	STDCW01800
	20	60	STDCW02000
	25	60	STDCW02500
	32	60	STDCW03200
	36	60	STDCW03600
	41	60	STDCW04100
	51	60	STDCW05100
	61	60	STDCW06100
	72	60	STDCW07200
81	60	STDCW08100	

ACCESSORIES

Description	Art. code
Centering aid	STDCWC0100
Water drill head	STDCWH0000



DIAMOND BLADES

For tiles and natural stone

For universal purpose

For concrete and hard materials

For bricks and asphalt

DIAMOND GRINDING CUPS

DIAMOND TUCK POINTS

For natural Stone

For concrete

DIAMOND CORE DRILLS, BITS

For tiles and natural Stone

ACCESSORIES >

For diamond blades

For diamond grinding cups

ACCESSORIES FOR DIAMOND BLADES

DUST COLLECTOR 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

SDBC125000



ACCESSORIES FOR GRINDING CUPS

DUST COLLECTOR 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

SDCC125000



SALES CONDITIONS

1. All transactions will take place in accordance with our terms and conditions of sale and supply, which are filed at the office of the Chamber of Commerce in Breda, under number 2287. Agreements derogating from the terms and conditions of sale and supply will only bind us insofar as these have been concluded in writing by us and will only apply to the transaction concerned.
2. All agreements concluded by our representatives, arrangements made by them, promises or statements made, orally or in writing, will only bind us insofar as confirmed by us in writing.
3. Our offers and prices, also those which are listed in official lists, are always without obligation on our part. If, in particular, after the concluding of the purchase agreement, changes occur in cost price, due to wage increases, increase of material prices, exchange changes or otherwise, we will be entitled to charge these changes on subject to stating the cause.
4. All prices are in Euro, excluding VAT and Ex-works unless expressly agreed otherwise.
5. Products delivered by us, which do not comply with the requirements and/or tolerances set for this by drawing or standard, will, if the purchaser can demonstrate that this product (these products) as a result thereof cannot be used by him, be taken back, replaced or credited by us.
6. The risk of the bought goods will be on the account of the purchaser from the time that the goods leave our company.
7. The obligation to deliver will lapse in all events of force majeure, of whatsoever nature, including job strike and failure to fulfil obligations by our suppliers. We do not accept any liability for compensation of damage arisen through late delivery. Late delivery can only in mutual consultation result in the cancellation of an order.
8. We do not accept any contractual liability whatsoever for damage in whatsoever form, arisen through shortcomings or deviations of materials or performance, unless there is intent or gross negligence on our part. However, we are prepared to transfer any rights of claim against our suppliers to the purchaser.
9. Complaints must take place in writing within 14 days after receipt of the goods, in the absence of which the right thereto will lapse.
10. Payment must take place net within 30 days from the invoice date. The purchaser will be in default through the single expiry of the payment term without the requirement of a demand or notice of default. In case of payment within 8 days, a 2% payment discount may be deducted.
11. In case of exceeding of the payment term we retain the right to charge interest over the amount that was paid late of 1% per calendar month or part thereof. All judicial and/or extrajudicial costs, incurred for the collection of our claim and to be set at at least 20% of our claim, will be on the account of the purchaser.
12. We expressly retain the ownership of the delivered goods until payment in full has taken place. The purchaser is obliged, on first demand, to return the goods not paid for to us, and hereby authorises us or those whom we appoint for this purpose, to enter the place where the goods are stored and to take the goods away.
13. Disputes ensuing from the purchase agreement or related thereto, will be submitted to court of competent jurisdiction in Breda.
14. Unless expressly made apparent by client or ourselves in a separate letter, it will be deemed that purchasers fully agree to our conditions of sale, instead of any purchase conditions of purchasers.
15. We cannot be held liable for any mistakes or incorrect data in our catalogues, brochures, offers, order confirmations, or invoices, nor be obliged to deliver at any incorrectly printed price.
16. Aforesaid 15 articles will apply, unless a derogating agreement in writing has been concluded between us and client.

SANKYO DIAMOND TOOLS

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