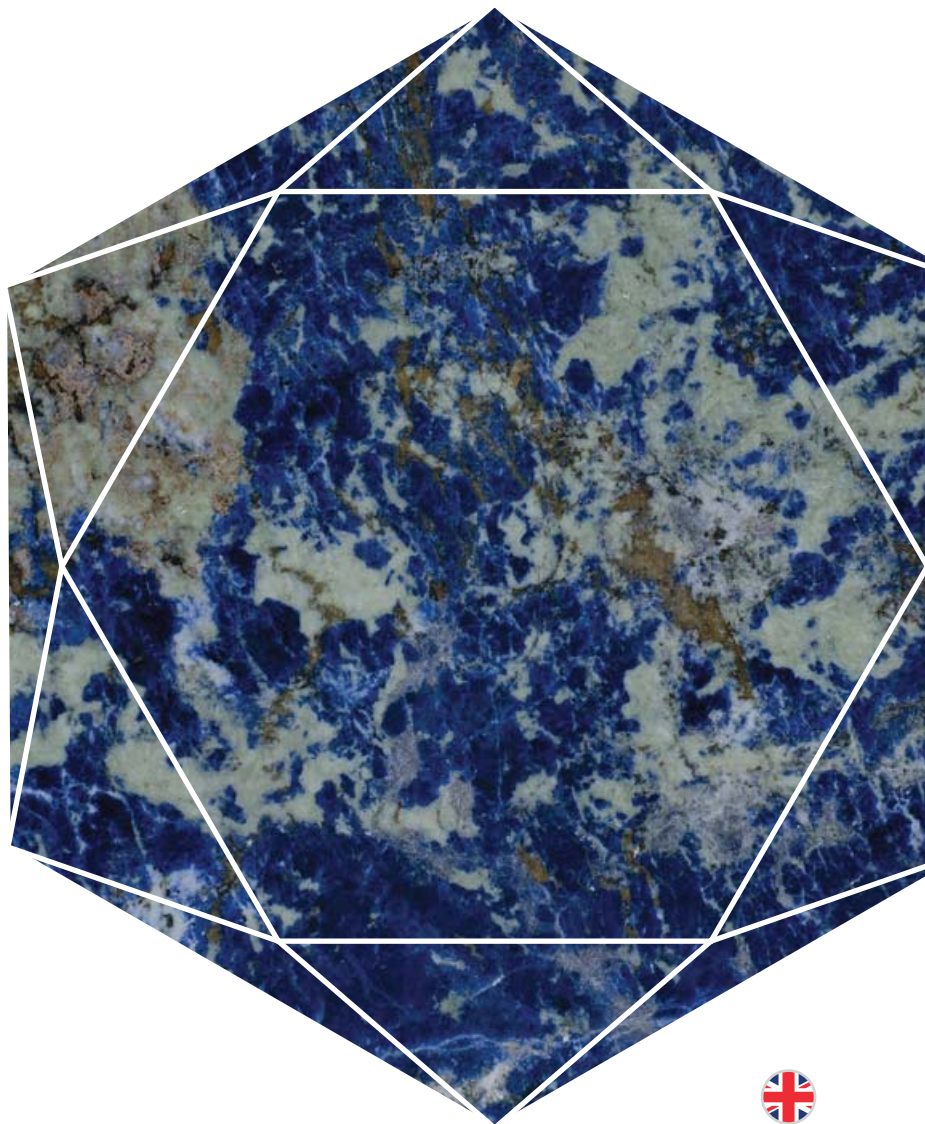
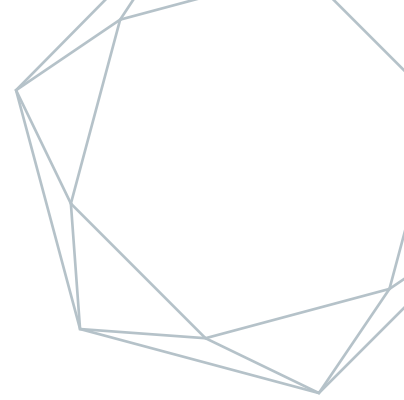


stone 2024





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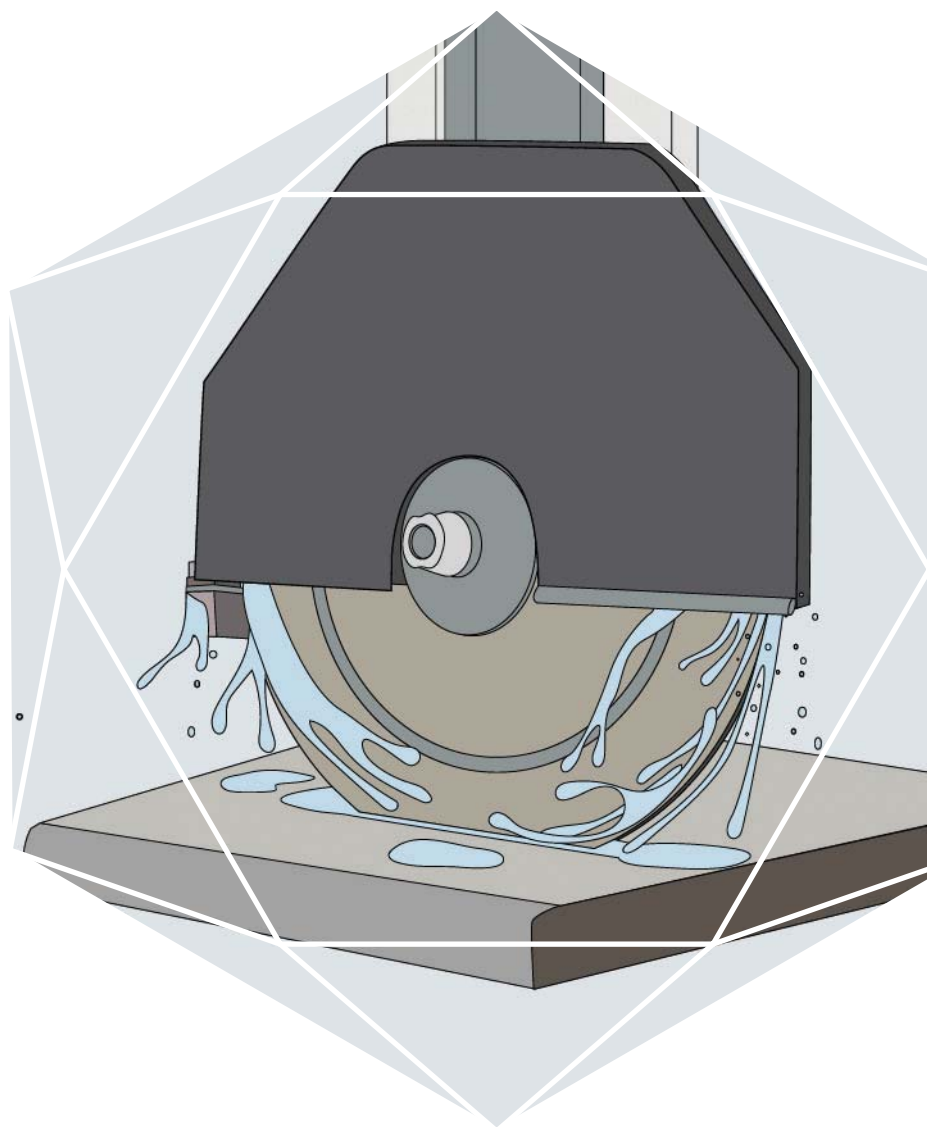
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Wet Cut



Technical specifications

Dimensional data

L2

Segment length

H

Bore diameter

Ø

Diameter

Z

Segments number

T

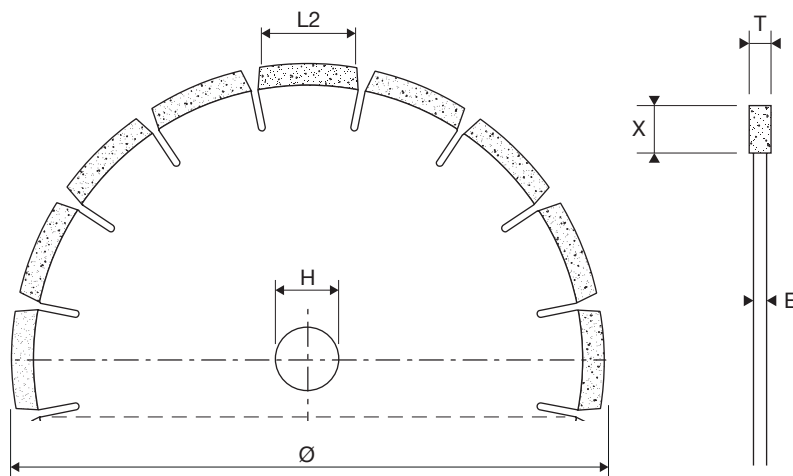
Segment width

X

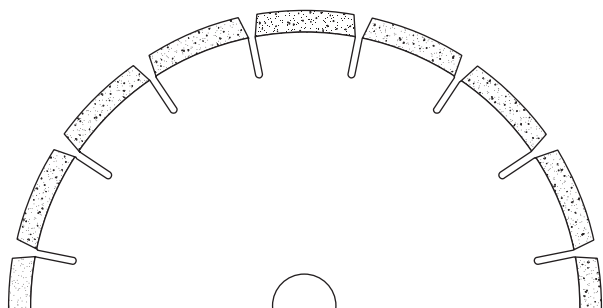
Depth of diamond section

E

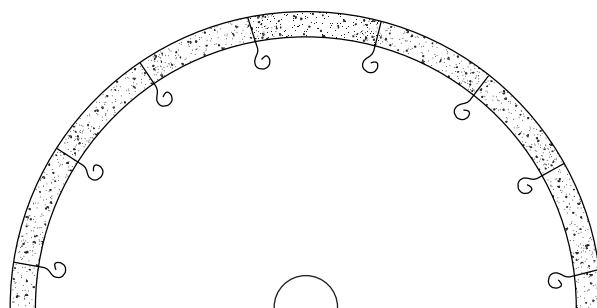
Steel core thickness



Types of steel core



XS3 - XZ3 - MD1



CPH - KJ2

Segmented saw blades for granite and engineered stone

XS3

- Matrix technology with geometric placing of diamond grits
- Very fast cutting on a wide range of materials
- Class 4.5 granites and hard engineered stones

★ **1st choice:**

Granite, Engineered stone

suitable:

Quartzite

**Sandwich silent steel core**

Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
300	3,2	40	15	21	60-50	1	1	WCS30SXS315TS	160,00
350	3,2	40	15	25	60-50	1	1	WCS35SXS315TS	184,00
400	3,2	40	15	28	60-50	1	1	WCS40SXS315TS	209,00
450	3,4	40	15	32	60-50	1	1	WCS45SXS315TS	293,00
500	4	40	15	34	60-50	1	1	WCS50SXS315TS	317,00

Segmented saw blades for granite and engineered stone

XZ3

- Matrix technology with geometric placing of diamond grits
- Very fast cutting on a wide range of materials
- Class 2.4 granites and engineered stones

★ **1st choice:**

Granite, Engineered stone

suitable:

Quartzite



Sandwich silent steel core

Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
350	3,2	40	15	25	60-50	1	1	WCS35SXZ315TS	203,00
400	3,6	40	15	28	60-50	1	1	WCS40SXZ315TS	239,00
450	4	40	15	32	60-50	1	1	WCS45SXZ315TS	312,00
500	4	40	15	36	60-50	1	1	WCS50SXZ315TS	350,00
600	4,6	40	15	42	60-50	1	1	WCS60SXZ315TS	529,00
625	4,6	40	15	42	60-50	1	1	WCS62SXZ315TS	587,00

Segmented saw blades for marble and limestones

MD1

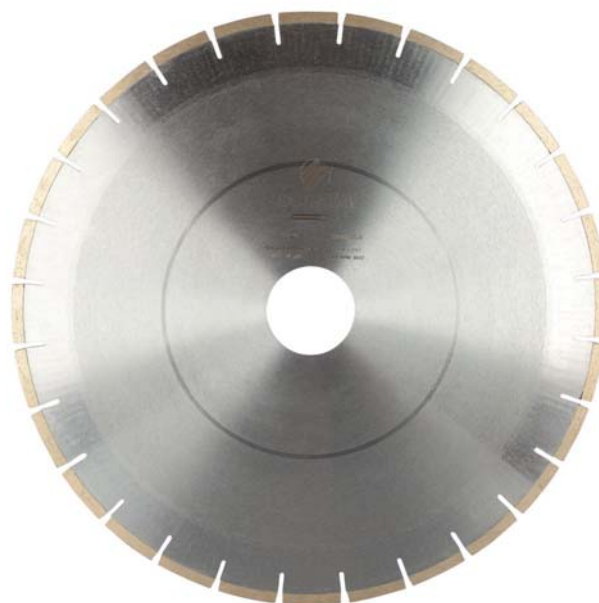
- High quality saw blade for all kind of marbles
- Fast cutting without chipping

★ **1st choice:**

Marble

suitable:

Limestone

**Standard steel core**

Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
400	3,4	40	7	28	60-50	1	1	WCN40SMD107TS	161,00
500	4,4	40	7	36	60-50	1	1	WCN50SMD107TS	258,00

Sandwich silent steel core

Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
300	2,6	40	7	21	60-50	1	1	WCS30SMD107TS	167,00
350	3	40	7	25	60-50	1	1	WCS35SMD107TS	181,00
400	3,4	40	7	28	60-50	1	1	WCS40SMD107TS	206,00
450	4,4	40	7	32	60-50	1	1	WCS45SMD107TS	361,00
500	4,4	40	7	36	60-50	1	1	WCS50SMD107TS	356,00
625	5,5	40	7	42	60-50	1	1	WCS62SMD107TS	595,00

Segmented blades super narrow slot for ceramic materials

CPH - MN

- Narrow-tooth design allows clean cuts without chipping
- Used for Porcelain and ceramic tiles on table cutters

★ **1st choice:**

Porcelain, Ceramics

suitable:

Granite, Ultra-compact materials

**Standard steel core**

Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
200	2	40	10	15	30-25,4	1	1	CPH200MN	58,00
250	2,2	40	10	17	30-25,4	1	1	CPH250MN	80,00
300	2,2	40	10	22	30-25,4	1	1	CPH300MN	90,00
350	2,4	40	10	25	30-25,4	1	1	CPH350MN	112,00

CPH - T

- Narrow-tooth design allows clean cuts without chipping
- Used for Porcelain and ceramic tiles on bridge saws

★ **1st choice:**

Porcelain, Ceramics

suitable:

Granite, Ultra-compact materials

**Standard steel core**

Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
300	2,2	40	10	22	60-50	1	1	CPH300T	90,00
350	2,4	40	10	25	60-50	1	1	CPH350T	112,00

Segmented blades super narrow slot for ceramic materials

KJ2

- Narrow-tooth design allows clean cuts without chipping
- Used for Porcelain and ceramic tiles on bridge saws

★ **1st choice:**

Porcelain, Ceramics

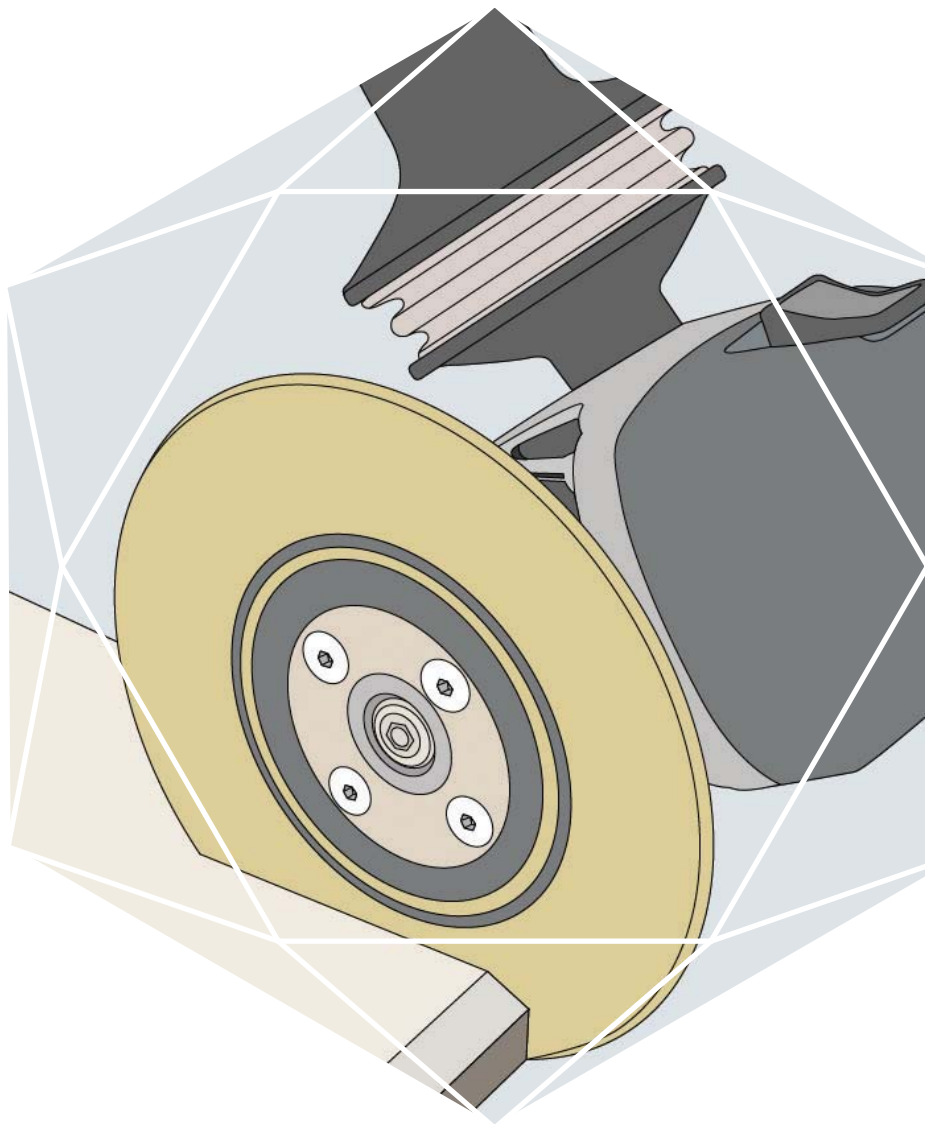
suitable:

Ultra-compact materials



Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
350	3	40	10	27	60	1	1	WCN35FKJ210SS	154,00
400	3,2	40	10	30	60	1	1	WCN40FKJ210SS	212,00

Dry cut



Turbo diamond blades

PS

- Turbo blade for universal use
- Excellent for medium hard stones

★ **1st choice:**

Granite, Terrazzo

suitable:

Engineered stone, Concrete



Ø	T	X	H	AT ₁	Min.	Mult.	Code	€
115	2	7	22,23		1	1	PS115I	14,00
230	2,6	7	22,23		1	1	PS230I	34,00
230	2,6	7		FL22,23	1	1	PS230	45,00

AH

- Narrow teeth turbo blade with cooling slots
- Long life and high cutting speed

★ **1st choice:**

Granite, Engineered stone

suitable:

Marble, Quartzite



Ø	T	X	AT ₁	Min.	Mult.	Code	€
125	2,5	10	FLM14	1	1	AH125	30,00
230	2,8	12	FLM14	1	1	AH230	64,00

Turbo diamond blades

DS

- Professional turbo blade for hard materials
- Fast cutting with long working life

★ **1st choice:**

Granite, Engineered stone, Terrazzo, Concrete

suitable:

Marble, Quartzite



Ø	T	X	H	AT ₁	Min.	Mult.	Code	€
115	2,4	7	22,23		1	1	DS115I	21,00
115	2,4	7		FLM14	1	1	DS115	29,00
125	2,4	7	22,23		1	1	DS125I	22,00
125	2,4	7		FLM14	1	1	DS125	30,00
150	2,4	7	22,23		1	1	DS150I	27,00
150	2,4	7		FLM14	1	1	DS150	35,00
180	2,4	7	22,23		1	1	DS180I	34,00
180	2,4	7		FL22,23	1	1	DS180	48,00
230	2,4	8		FL22,23	1	1	DS230	55,00
230	2,8	8	22,23		1	1	DS230I	48,00

NTP

- Turbo blade with side coating
- Allows deep cutting
- High cutting speed

★ **1st choice:**

Granite, Engineered stone, Concrete



Ø	T	X	AT ₁	Min.	Mult.	Code	€
125	2,2	8	FLM14	1	1	NTP125	26,00
230	2,7	8	FL22,23	1	1	NTP230	56,00

Turbo diamond blades

CCG

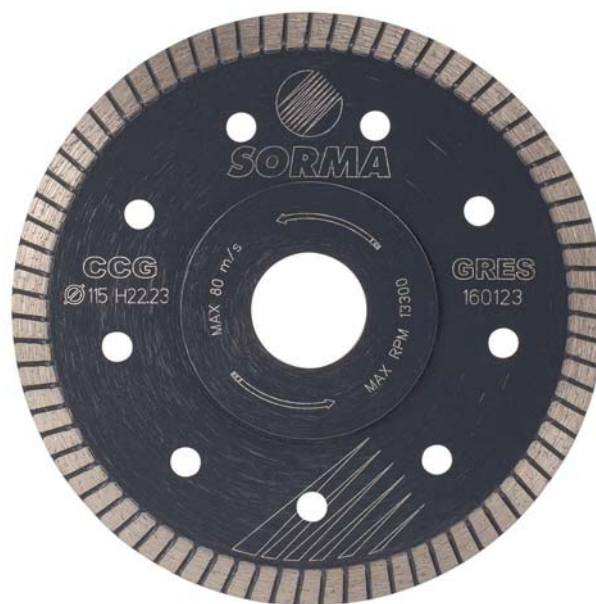
- Extra thin turbo blade for precise and clean cuts
- Center reinforcement flange increases stability

★ **1st choice:**

Porcelain, Ultra-compact materials, Ceramics, Granite

suitable:

Marble, Engineered stone



Ø	T	X	H	Min.	Mult.	Code	€
115	1,2	7	22,23	1	1	CCG115I	22,00
125	1,2	7	22,23	1	1	CCG125I	25,00
230	1,8	7	22,23	1	1	CCG230I	68,00

Continuous rim diamond blades

CRC

- Continuous rim with laser cooling slots
- Precise cut of delicate materials

★ **1st choice:**

Porcelain, Ceramics

suitable:

Marble, Granite, Engineered stone



Ø	T	X	H	Min.	Mult.	Code	€
115	1,4	6,5	22,23	1	1	CRC115I	27,00
125	1,4	6,5	22,23	1	1	CRC125I	31,00

Laser welded cutting blades

LWTU

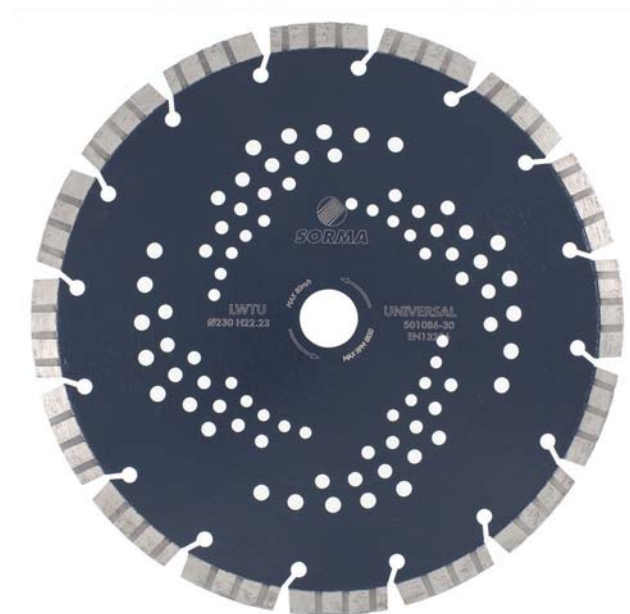
- Professional laser blade
- Turbo shaped segment with patterned diamond
- Very long life on a wide range of materials

★ **1st choice:**

Terrazzo, Concrete, Universal

suitable:

Granite, Engineered stone, Asphalt-Green Concrete



Ø	T	L ₂	X	Z	H	Min.	Mult.	Code	€
230	2,4	38	10	16	22,23	1	1	LWTU230I	78,00

LTTG

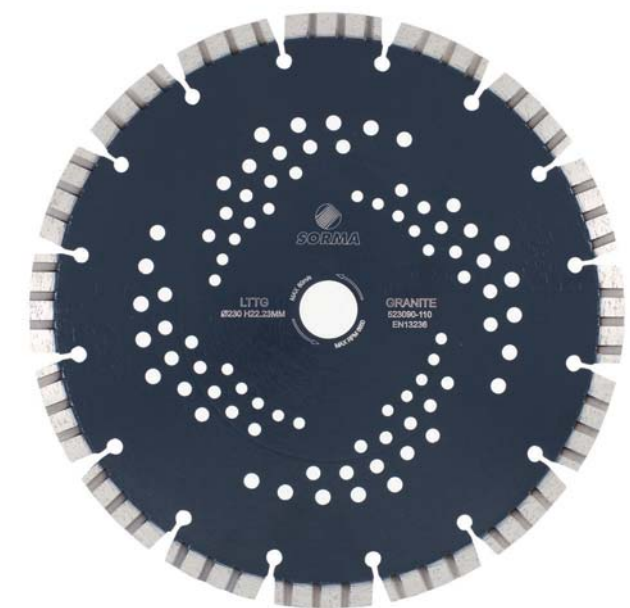
- Professional laser blade
- Turbo shaped segment for granite cutting
- Excellent life and even cutting performance

★ **1st choice:**

Granite, Concrete

suitable:

Quartzite



Ø	T	L ₂	X	Z	H	AT ₁	Min.	Mult.	Code	€
125	2	32	10	10	22,23		1	1	LTTG125I	43,00
180	2,4	32	10	14	22,23		1	1	LTTG180I	64,00
230	2,6	38	10	16	22,23		1	1	LTTG230I	78,00
230	2,6	38	10	16		FLM14	1	1	LTTG230M14	88,00

Electroplated diamond blades

EDS-FLEX

- Electroplated segmented blade
- High quality diamond powder
- Excellent cutting speed and long life

★ **1st choice:**

Marble

suitable:

Ultra-compact materials



Ø	T	W	Z	AT ₁	#	Min.	Mult.	Code	€
115	2,5	3	9	FLM14	D427	1	1	EDS115	40,00
125	2,5	3	12	FLM14	D427	1	1	EDS125	41,00
230	2,8	5	21	FLM14	D427	1	1	EDS230	75,00

EDSK-FLEX

- Electroplated segmented blade with side coatings
- High quality diamond powder
- Excellent cutting speed and long life
- Allows light grinding and deeper cut compared with EDS type

★ **1st choice:**

Marble



Ø	T	W	Z	AT ₁	#	Min.	Mult.	Code	€
115	2,5	3	9	FLM14	D427	1	1	EDSK115	47,00
125	2,5	3	12	FLM14	D427	1	1	EDSK125	48,00
230	2,8	5	21	FLM14	D427	1	1	EDSK230	102,00

Electroplated diamond blades

SEDLS-FLEX

· Electroplated segmented blade with side coatings

★ **1st choice:**

Marble



Ø	T	W	Z	AT ₁	#	Min.	Mult.	Code	€
125	2,4	4	12	FLM14	D427	1	1	SEDLS125	48,00

EDC-FLEX

· Electroplated blade with continuous diamond rim
· Fast cutting with no chipping

★ **1st choice:**

Marble



Ø	T	H	#	Min.	Mult.	Code	€
100	2,3	22,23	D427	1	1	EDC100I	24,00

Electroplated diamond blades

EDL-FLEX

- Electroplated blade with continuous diamond rim and side coatings
- Allows light grinding and deeper cut compared with EDC type

★ **1st choice:**

Marble



Ø	T	W	H	#	Min.	Mult.	Code	€
100	2,5	4	22,23	D427	1	1	EDL100I	30,50
115	2,5	4	22,23	D427	1	1	EDL115I	34,00
125	2,5	4	22,23	D427	1	1	EDL125I	36,00

Diamond blades for special purposes

EDLX

- Electroplated continuous rim blade for cutting and grinding
- High diamond quality and innovative design for very fast stock removal

★ **1st choice:**

Marble



Ø	T	X	AT ₁	#	Min.	Mult.	Code	€
125	2,5	33	FLM14	D427	1	1	EDLX125	65,00
230	2,8	65	FLM14	D427	1	1	EDLX230	166,00

EDLXX

- High quality diamond powder for fast cutting and long life
- Both sides coating for most demanding applications

★ **1st choice:**

Marble



Ø	T	X	AT ₁	#	Min.	Mult.	Code	€
125	2,5	33	FLM14	D427	1	1	EDLXX125	69,00
230	2,8	64	FLM14	D427	1	1	EDLXX230	200,00

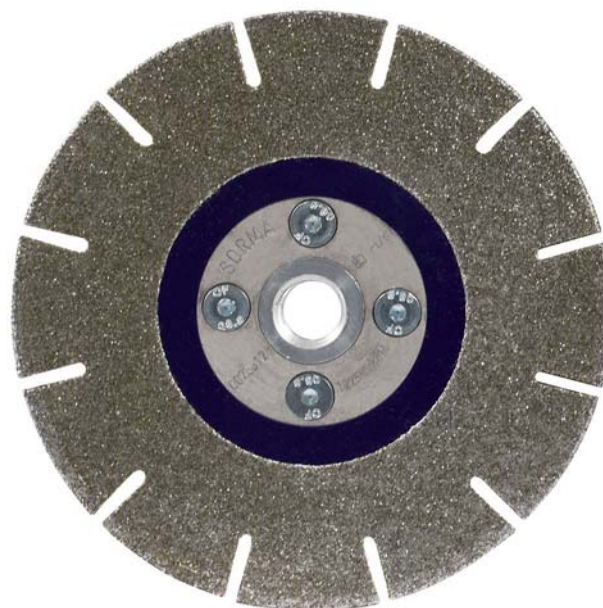
Diamond blades for special purposes

EDSF

- Electroplated segmented blade for cutting and grinding
- The wide diamond rim allows excellent stock removal with good finishing

★ **1st choice:**

Marble



Ø	T	X	Z	AT ₁	#	Min.	Mult.	Code	€
125	2,5	30	12	FLM14	D427	1	1	EDSF125	72,00
230	2,8	45	21	FLM14	D427	1	1	EDSF230	150,00

TS

- Professional turbo blade for cutting and grinding
- Heavy duty construction in order to resist grinding stress

★ **1st choice:**

Granite, Engineered stone, Terrazzo

suitable:

Concrete



Ø	T	X	X ₁	AT ₁	Min.	Mult.	Code	€
125	3	30	10	FLM14	1	1	TS125	83,00

Diamond blades for special purposes

MT

- Professional turbo blade for hard materials
- Fast cutting with long working life

★ **1st choice:**

Granite, Engineered stone, Terrazzo, Concrete

suitable:

Marble, Quartzite



Ø	T	X	AT ₁	Min.	Mult.	Code	€
50	2	5,5	FLM14	1	1	MT050	22,00

DCG

- Sintered convex blade with side diamond protection segments
- Studied for sink holes cutting
- Fast cutting blade

★ **1st choice:**

Granite, Engineered stone

suitable:

Quartzite, Universal



Ø	T	L ₂	X	X ₁	Z	H	Min.	Mult.	Code	€
125	2,4	34	8	35	10	22,23	1	1	DCG125I	72,00
180	2,6	34	8	35	15	22,23	1	1	DCG180I	85,00

Diamond blades for special purposes

EDLC

- Electroplated convex blade with side diamond protection segments
- Studied for sink holes cutting
- Fast cutting blade

★ **1st choice:**

Marble



Ø	T	W	H	#	Min.	Mult.	Code	€
125	2,5	4	22,23	D427	1	1	EDLC125I	57,00
180	3	4	22,23	D427	1	1	EDLC180I	78,00

Diamond cup wheels

SW

- Double row segmented cup wheel
- High stock removal even on flat grinding
- With holes for dust extraction

★ **1st choice:**

Granite, Concrete

suitable:

Engineered stone



Ø	L ₂	W	X	Z	H	AT ₁	Min.	Mult.	Code	€
100	30	7	5,5	16		M14	1	1	SW100C	58,00
125	30	7	5,5	20	22,23		1	1	SW125	67,00
125	30	7	5,5	20		M14	1	1	SW125C	67,00
180	35	7	5,5	24	22,23		1	1	SW180	112,00

MR

- Segmented cup wheel resin filled
- Three grit sizes available
- Excellent finishing even on small bevels

★ **1st choice:**

Granite, Engineered stone, Universal

suitable:

Ultra-compact materials, Porcelain



Ø	W	X	Z	AT ₁	#	Min.	Mult.	Code	€
105	7	5	12	M14	40	1	1	MR100C	77,00
105	7	5	12	M14	60	1	1	MR1001C	78,00
105	7	5	12	M14	120	1	1	MR1002C	80,00

Diamond cup wheels

TGW

- Sintered double turbo cup wheel
- Top diamond quality
- High stock removal and long life

★ **1st choice:**

Granite, Engineered stone, Concrete, Universal



Ø	W	X	AT ₁	Min.	Mult.	Code	€
100	20	7	M14	1	1	TGW100C	97,00

TGH

- Sintered double turbo cup wheel
- Top diamond quality
- New bond for very high cutting speed

★ **1st choice:**

Granite

suitable:

Engineered stone, Concrete



Ø	W	X	AT ₁	Min.	Mult.	Code	€
100	20	6	M14	1	1	TGH100C	66,00

Diamond cup wheels

GRA

- Sintered turbo cup wheel with aluminium body
- Three grit sizes available

★ **1st choice:**

Granite, Engineered stone

suitable:

Marble, Quartzite, Ultra-compact materials, Porcelain, Ceramics, Concrete



Ø	W	X	AT ₁	#	Min.	Mult.	Code	€
100	20	5	M14	40	1	1	GRA100C	51,00
100	20	5	M14	60	1	1	GRA1001C	92,00
100	20	5	M14	120	1	1	GRA1002C	92,00

VBSB

- Vacuum brazed cup wheel
- Allows exceptional grinding speeds on all medium-hardness materials
- With holes for dust extraction

★ **1st choice:**

Marble, Engineered stone, Universal

suitable:

Granite, Ceramics, Concrete



Ø	W	E	AT ₁	#	Min.	Mult.	Code	€
100	25	3,5	M14	40	1	1	VBSB10040C	65,00
100	25	3,5	M14	60	1	1	VBSB10060C	64,00
125	30	3,5	M14	60	1	1	VBSB12560C	89,00

Diamond cup wheels

VBDF

- Depressed center vacuum brazed diamond tool
- Rounded edge
- Light and easy to handle tool

★ **1st choice:**

Marble, Engineered stone, Universal

suitable:

Granite, Ceramics, Concrete



Ø	W	E	H	#	Min.	Mult.	Code	€
115	25	1,5	22,33	40	1	1	VBDF115040	36,00
115	25	1,5	22,33	120	1	1	VBDF115120	37,00
178	28	2	22,33	30	1	1	VBDF178030	85,00

MA

- High quality electroplated diamond powder
- Aluminium wheel body significantly reduces operator stress

★ **1st choice:**

Marble



Ø	W	Z	AT ₁	#	Min.	Mult.	Code	€
100	22	12	M14	D427	1	1	MA100C	160,00

Diamond cup wheels

SG

- Antivibrating fiber backing
- Significantly reduces operator stress
- High stock removal even on glue, resin and cast iron

★ **1st choice:**

Granite, Engineered stone, Universal

suitable:

Ultra-compact materials, Porcelain



Ø	W	X	H	Min.	Mult.	Code	€
100	20	2,2	22,23	1	1	SG100	76,00



Available accessories: LMFL See page 140

Diamond wheels with toucher guide for angle grinders

TRB - EP

- Electroplated wheel with double rotating toucher for concave radius
- Can obtain B-V-A profiles

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	R	AT ₁	#	Min.	Mult.	Code	€
104	5	M14	D427	1	1	TRB05E1IM14	179,00
100	10	M14	D427	1	1	TRB10E1IM14	189,00
100	15	M14	D427	1	1	TRB15E1IM14	201,00
100	20	M14	D427	1	1	TRB20E1IM14	222,00
104	25	M14	D427	1	1	TRB25E1IM14	225,00
114	30	M14	D427	1	1	TRB30E1IM14	274,00

TRL - EP

- Electroplated wheel with double rotating toucher for convex radius
- Can obtain L profiles

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	R	AT ₁	#	Min.	Mult.	Code	€
104	10	M14	D427	1	1	TRL10E1IM14	189,00
104	15	M14	D427	1	1	TRL15E1IM14	201,00

Diamond wheels with toucher guide for angle grinders

TRB - M

- Sintered segmented wheel with double rotating toucher for concave radius
- Can obtain B-V-A profiles

★ **1st choice:**

Granite, Engineered stone

suitable:

Terrazzo, Concrete



Ø	R	AT ₁	Min.	Mult.	Code	€
104	10	M14	1	1	TRB10M1IM14	420,00
104	15	M14	1	1	TRB15M1IM14	438,00

TR1 - EP

- Electroplated wheel with rotating toucher guide for drip slot grinding
- Available in three standard widths

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	T	W	AT ₁	#	Min.	Mult.	Code	€
63	6	6	M14	D427	1	1	TR106E1IM14	183,00
70	8	10	M14	D427	1	1	TR108E1IM14	189,00
70	10	10	M14	D427	1	1	TR110E1IM14	217,00

Diamond wheels with toucher guide for angle grinders

TR1 - EP RIC

· TR1 - EP Grinding Wheel replacement

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	T	W	H	#	Min.	Mult.	Code	€
63	6	6	17	D427	1	1	ES0285	85,00
70	8	10	17	D427	1	1	ES0064	95,00
70	10	10	17	D427	1	1	ES0293	108,00

TRANTI - EP

- Electroplated wheel with double rotating toucher guide for creating a non slip pattern
- Reversible diamond wheel allows to create two different non slip patterns

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	T	AT ₁	#	Min.	Mult.	Code	€
53	28	M14	D427	1	1	TRANTIE1IM14	233,00

Diamond wheels with toucher guide for angle grinders

TRE1V145 - EP

- Electroplated wheel with double rotating toucher guide for precise bevel grinding
- Three different guide diameters for 5-10-15mm bevel

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	T	v°	AT ₁	#	Min.	Mult.	Code	€
95	18	45	M14	D427	1	1	TRES3E1IM14	267,00

TR6A2 - EP

- Electroplated wheel with double rotating toucher guide for side rim
- Interchangeable toucher guides to obtain 15 or 20mm side rim

★ **1st choice:**

Marble

suitable:

Engineered stone



Ø	W	AT ₁	#	Min.	Mult.	Code	€
95	10	M14	D252	1	1	ES0059	175,00

Diamond wheels with toucher guide for angle grinders

TFB - EP

- Electroplated wheel with fixed touchers guides for concave radius
- Can obtain B-V-A profiles

★ **1st choice:**

Marble

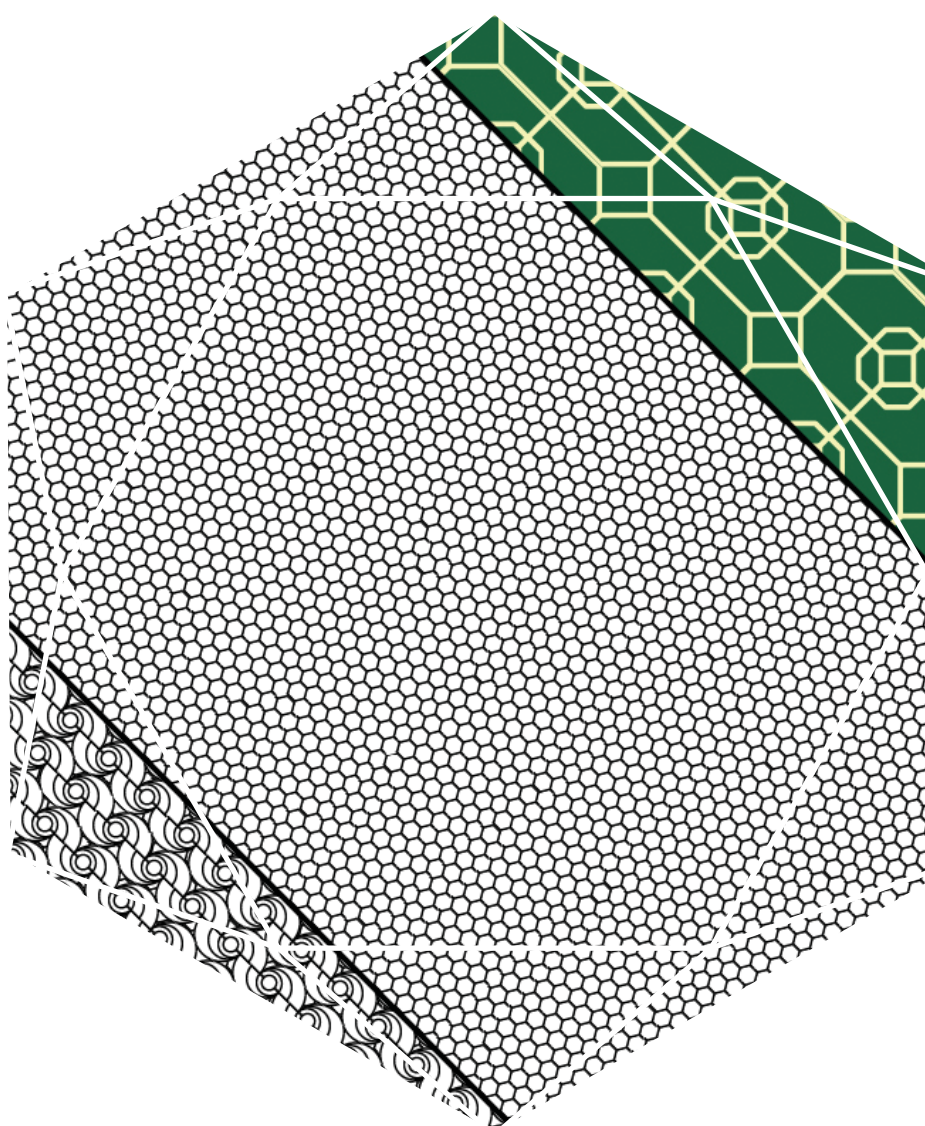
suitable:

Engineered stone



Ø	R	AT ₁	#	Min.	Mult.	Code	€
102	10	M14	D427	1	1	ES0217	156,00
102	15	M14	D427	1	1	ES0211	169,00

Diamond cloth



Diamond hand pads

Fastline P01S

· Diamond 90x55 hand pads are inexpensive tools for achieving a quick, high-quality finish on either flat or radiused surfaces

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



90x55

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	90	55	10	10	TFP010021S	15,20
120M 125μ	90	55	10	10	TFP010022S	13,70
200M 74μ	90	55	10	10	TFP010023S	12,90
400M 40μ	90	55	10	10	TFP010025S	9,70
500R 30μ	90	55	10	10	TFP010025C	8,10
1000R 10μ	90	55	10	10	TFP010027C	8,10

Diamond hand pads

Diaface P01S

· Diamond 90x55 hand pads are inexpensive tools for achieving a quick, high-quality finish on either flat or radiused surfaces

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



90x55

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	90	55	10	10	TP010021S	21,10
120M 125μ	90	55	10	10	TP010022S	18,30
200M 74μ	90	55	10	10	TP010023S	14,10
400M 40μ	90	55	10	10	TP010025S	11,50
600M 20μ	90	55	10	10	TP010026S	11,50
1000M 10μ	90	55	10	10	TP010027S50	15,60
500R 30μ	90	55	10	10	TP010025B	9,20
1000R 10μ	90	55	10	10	TP010027R	9,20
8000R 2μ	90	55	10	10	TP010028R	9,20

Diamond hand pads

Moonflex P01S

· Diamond 90x55 hand pads are inexpensive tools for achieving a quick, high-quality finish on either flat or radiused surfaces

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



90x55

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	90	55	10	10	THP010021G	25,70
120M 125μ	90	55	10	10	THP010022G	22,30
200M 74μ	90	55	10	10	THP010023G	16,80
400M 40μ	90	55	10	10	THP010025G	12,90
500R 30μ	90	55	10	10	THP010025C	11,40
1000R 10μ	90	55	10	10	THP010027C	11,40

Diamond whetstone

Diaface WHET

- For quick resharpener of chisels, knives
- Perfect for ceramic blades



100x25

#	Ld	W	Min.	Mult.	Code	€
120M 125μ	100	25	2	1	TB010052S	26,50
200M 74μ	100	25	2	1	TB010053S	23,60
400M 40μ	100	25	2	1	TB010055S	20,70

Moonflex WHET

- For quick resharpener of chisels, knives
- Perfect for ceramic blades



150x50

#	Ld	W	Min.	Mult.	Code	€
120M 125μ	150	50	1	1	THB010022G	63,00
200M 74μ	150	50	1	1	THB010023G	55,00
400M 40μ	150	50	1	1	THB010025G	51,00
200M 74μ 400M 40μ	150	50	1	1	THB01006AG	51,50

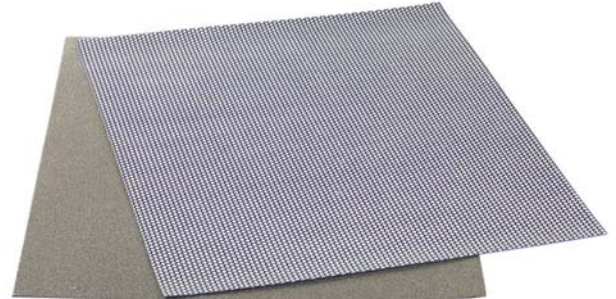
Diamond sheets with canvas backing

Diaface CVF

- Very flexible backing can be used for complex shapes
- Can be easily cut with scissors

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



230x50

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	230	50	2	1	TF020311S	54,60
120M 125μ	230	50	2	1	TF020312S	43,80
200M 74μ	230	50	2	1	TF020313S	31,00
400M 40μ	230	50	2	1	TF020315S	26,90
600M 20μ	230	50	2	1	TF020316S	26,90
1000M 10μ	230	50	2	1	TF020317S50	27,20
500R 30μ	230	50	2	1	TF020315B	16,70
1000R 10μ	230	50	2	1	TF020317R	16,70
8000R 2μ	230	50	2	1	TF020318R	16,70

230x280

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	230	280	1	1	TF020051S	277,40
120M 125μ	230	280	1	1	TF020052S	222,40
200M 74μ	230	280	1	1	TF020053S	156,70
400M 40μ	230	280	1	1	TF020055S	137,40
600M 20μ	230	280	1	1	TF020056S	137,40
1000M 10μ	230	280	1	1	TF020057S50	137,40
500R 30μ	230	280	1	1	TF020055B	85,20
1000R 10μ	230	280	1	1	TF020057R	85,20
8000R 2μ	230	280	1	1	TF020058R	85,20

Diamond sheets with canvas backing

Moonflex CVF

- Very flexible backing can be used for complex shapes
- Can be easily cut with scissors

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



230x50

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	230	50	2	1	THF020311G	60,00
120M 125μ	230	50	2	1	THF020312G	48,00
200M 74μ	230	50	2	1	THF020313G	34,10
400M 40μ	230	50	2	1	THF020315G	30,30
600M 20μ	230	50	2	1	THF020316G	30,30
1000M 10μ	230	50	2	1	THF020317G50	35,00

Self-adhesive diamond sheets

Diaface SAF

- The self adhesive backing allows permanent gluing on flat surfaces
- Ideal to manufacture diamond files or small tools
- Can be easily cut with scissors

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain, Ceramics



75x75

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	75	75	5	5	TF010011S	24,80
120M 125μ	75	75	5	5	TF010012S	19,40
200M 74μ	75	75	5	5	TF010013S	14,40
400M 40μ	75	75	5	5	TF010015S	13,30
600M 20μ	75	75	5	5	TF010016S	13,30
1000M 10μ	75	75	5	5	TF010017S50	14,00

100x100

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	100	100	5	1	TF010201S	48,50
120M 125μ	100	100	5	1	TF010202S	38,00
200M 74μ	100	100	5	1	TF010203S	28,20
400M 40μ	100	100	5	1	TF010205S	26,50
600M 20μ	100	100	5	1	TF010206S	26,50
1000M 10μ	100	100	5	1	TF010207S50	31,60

230x280

#	Ld	W	Min.	Mult.	Code	€
120M 125μ	230	280	1	1	TF010022S	213,20
200M 74μ	230	280	1	1	TF010023S	164,80
400M 40μ	230	280	1	1	TF010025S	150,90
600M 20μ	230	280	1	1	TF010026S	150,90
1000M 10μ	230	280	1	1	TF010027S50	150,90

QRS backing diamond sheets

Diaface Delta QRS

- Loop backing for rapid change of grit size
- Can be used by hand or with orbital sanders

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



80

#	Ld	Min.	Mult.	Code	€
60M 250μ	80	3	3	TF030031S	22,90
120M 125μ	80	3	3	TF030032S	20,60
200M 74μ	80	3	3	TF030033S	15,20
400M 40μ	80	3	3	TF030035S	14,00
500R 30μ	80	3	3	TF030035B	9,00
1000R 10μ	80	3	3	TF030037R	9,10

QRS backing diamond sheets

Moonflex QRS-F

- Loop backing for rapid change of grit size
- Can be used by hand or with orbital sanders

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



120x70

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	120	70	3	3	THF030081G	45,70
120M 125μ	120	70	3	3	THF030082G	35,30
200M 74μ	120	70	3	3	THF030083G	27,50
400M 40μ	120	70	3	3	THF030085G	26,80
500R 30μ	120	70	3	3	THF030085C	15,50
1000R 10μ	120	70	3	3	THF030087C	15,50
8000R 2μ	120	70	3	3	THF030088C	15,50

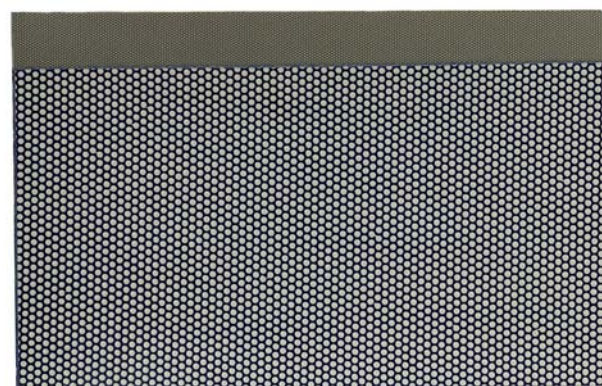
QRS backing diamond sheets

Diaface QRS-F

- Loop backing for rapid change of grit size
- Can be used by hand or with orbital sanders

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



130x55

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	130	55	3	1	TF030041S	32,20
120M 125μ	130	55	3	1	TF030042S	24,80
200M 74μ	130	55	3	1	TF030043S	19,40
400M 40μ	130	55	3	1	TF030045S	18,60
600M 20μ	130	55	3	1	TF030046S	18,60

210x115

#	Ld	W	Min.	Mult.	Code	€
60M 250μ	210	115	2	1	TF030021S	108,30
120M 125μ	210	115	2	1	TF030022S	83,60
200M 74μ	210	115	2	1	TF030023S	65,00
400M 40μ	210	115	2	1	TF030025S	63,10
600M 20μ	210	115	2	1	TF030026S	63,10
500R 30μ	210	115	2	1	TF030025B	37,20
1000R 10μ	210	115	2	1	TF030027R	37,20



Available accessories: TAQ See page 152

QRS Flexible diamond discs

Fastline QRS

- Loop backing for rapid change of grit size
- Should be used on wet sanding machines

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø100 H16 +3F

#	Ø	H	Min.	Mult.	Code	€
60M 250μ	100	16	5	1	TFD070061S	34,50
120M 125μ	100	16	5	1	TFD070062S	30,50
200M 74μ	100	16	5	1	TFD070063S	22,20
400M 40μ	100	16	5	1	TFD070065S	20,60
600M 20μ	100	16	5	1	TFD070066S	20,60

QRS Flexible diamond discs

Diaface QRS

- Loop backing for rapid change of grit size
- Should be used on wet sanding machines

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø80 H16

#	Ø	H	Min.	Mult.	Code	€
60M 250µ	80	16	5	1	TD130011S	26,40
120M 125µ	80	16	5	1	TD130012S	23,30
200M 74µ	80	16	5	1	TD130013S	17,10
400M 40µ	80	16	5	1	TD130015S	15,90
600M 20µ	80	16	5	1	TD130016S	15,90
500R 30µ	80	16	5	1	TD130015B	9,80
1000R 10µ	80	16	5	1	TD130017R	9,80

Ø100 H16 +3F

#	Ø	H	Min.	Mult.	Code	€
60M 250µ	100	16	5	1	TD070061S	41,00
120M 125µ	100	16	5	1	TD070062S	35,90
200M 74µ	100	16	5	1	TD070063S	26,40
400M 40µ	100	16	5	1	TD070065S	24,10
600M 20µ	100	16	5	1	TD070066S	24,10
500R 30µ	100	16	5	1	TD070065B	15,90
1000R 10µ	100	16	5	1	TD070067R	15,90
8000R 2µ	100	16	5	1	TD070068R	15,90

Ø115 H25

#	Ø	H	Min.	Mult.	Code	€
60M 250µ	115	25	5	1	TD080011S	54,20
120M 125µ	115	25	5	1	TD080012S	48,00
200M 74µ	115	25	5	1	TD080013S	35,30
400M 40µ	115	25	5	1	TD080015S	32,50
500R 30µ	115	25	5	1	TD080015B	21,00
1000R 10µ	115	25	5	1	TD080017R	21,00

QRS Flexible diamond discs

Diaface QRS

- Loop backing for rapid change of grit size
- Should be used on wet sanding machines

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø125 H25

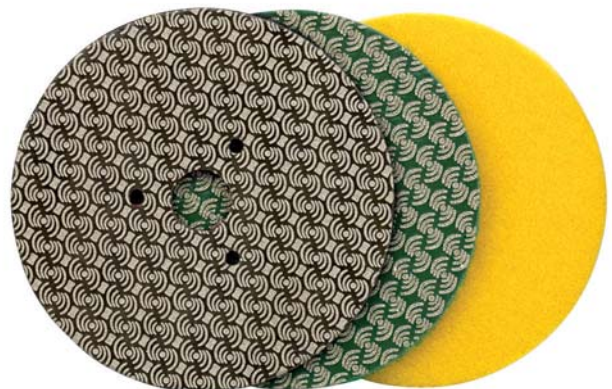
#	Ø	H	Min.	Mult.	Code	€
60M 250μ	125	25	3	1	TD090021S	63,90
120M 125μ	125	25	3	1	TD090022S	56,50
200M 74μ	125	25	3	1	TD090023S	41,40
400M 40μ	125	25	3	1	TD090025S	38,40
500R 30μ	125	25	3	1	TD090025B	24,80
1000R 10μ	125	25	3	1	TD090027R	24,80

Moonflex QRS

- Loop backing for rapid change of grit size
- Should be used on wet sanding machines

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø100 H16 +3F

#	Ø	H	Min.	Mult.	Code	€
60M 250μ	100	16	5	1	THD070061G	44,90
120M 125μ	100	16	5	1	THD070062G	39,90
200M 74μ	100	16	5	1	THD070063G	29,10

Self-adhesive flexible diamond discs

Diaface SA220

· Specific model for use on JPG220 mini-angle grinders

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø30 H11

#	Ø	H	Min.	Mult.	Code	€
60M 250μ	30	11	10	10	TD120061S	4,70
120M 125μ	30	11	10	10	TD120062S	4,18
200M 74μ	30	11	10	10	TD120063S	2,72
400M 40μ	30	11	10	10	TD120065S	2,72
600M 20μ	30	11	10	10	TD120066S	2,72



Available accessories: PLA-SA See page 139

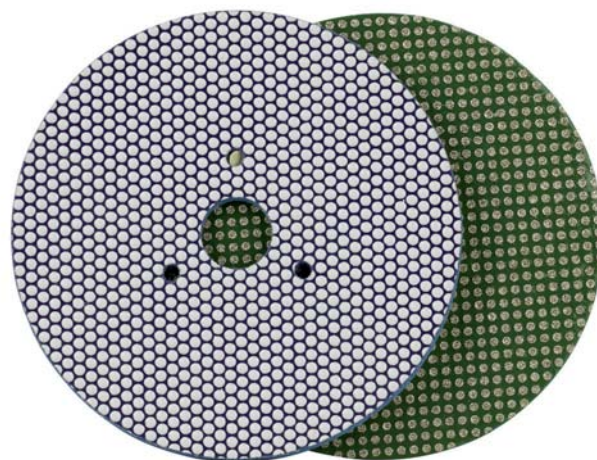
Self-adhesive flexible diamond discs

Diaface SA 2PL

- Self-adhesive model with 2mm of foam material (2PL) to give slight flexibility
- Double holes configuration allows use on various models of sanding machines

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø100 H16 +3F

#	Ø	H	Min.	Mult.	Code	€
60M 250µ	100	16	5	1	TD010081S	39,10
120M 125µ	100	16	5	1	TD010082S	32,20
200M 74µ	100	16	5	1	TD010083S	24,80
400M 40µ	100	16	5	1	TD010085S	23,30
600M 20µ	100	16	5	1	TD010086S	23,30
500R 30µ	100	16	5	1	TD010085B	14,40
1000R 10µ	100	16	5	1	TD010087R	14,40

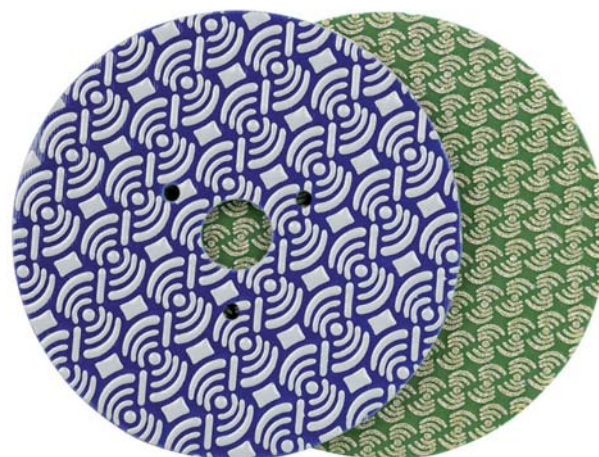
Self-adhesive flexible diamond discs

Moonflex SA 2PL

- Self-adhesive model with 2mm of foam material (2PL) to give slight flexibility
- Double holes configuration allows use on various models of sanding machines

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø100 H16 +3F

#	Ø	H	Min.	Mult.	Code	€
60M 250µ	100	16	5	1	THD010081G	43,00
120M 125µ	100	16	5	1	THD010082G	35,30
200M 74µ	100	16	5	1	THD010083G	27,20
400M 40µ	100	16	5	1	THD010085G	26,00
500R 30µ	100	16	5	1	THD010085C	16,00
1000R 10µ	100	16	5	1	THD010087C	16,00

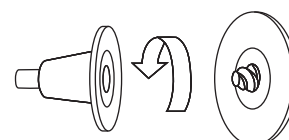
Flexible diamond discs with TRK quick fastening

Diaface TRK

- Fast-mounting flexible diamond discs with screw pin for specific TRK backing pads
- Ideal in small finishing operations

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø25

#	Ø	Min.	Mult.	Code	€
60M 250µ	25	2	1	TD140061S10	12,80
120M 125µ	25	2	1	TD140062S10	12,80
200M 74µ	25	2	1	TD140063S10	11,50
400M 40µ	25	2	1	TD140065S10	11,60
600M 20µ	25	2	1	TD140066S10	11,50
500R 30µ	25	2	1	TD140065B	8,80
1000R 10µ	25	2	1	TD140067R	8,80
8000R 2µ	25	2	1	TD140068R	8,80

Ø50

#	Ø	Min.	Mult.	Code	€
60M 250µ	50	2	1	TD140041S10	25,40
120M 125µ	50	2	1	TD140042S10	20,70
200M 74µ	50	2	1	TD140043S10	17,25
400M 40µ	50	2	1	TD140045S10	17,25



Available accessories: PLA-TRK See page 140

Diamond belts for expanding rubber drum with shank

Diaface SP1

- Spirally wound small diamond belts
- Can be mounted on small expanding rubber drums with 6mm shank in order to be used on small straight grinders or NC machines for bore finishing or light deburring

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø15x30

#	Ø	T	Min.	Mult.	Code	€
60M 250μ	15	30	2	2	TN060011S	22,90
120M 125μ	15	30	2	2	TN060012S	22,20
200M 74μ	15	30	2	2	TN060013S	20,60
400M 40μ	15	30	2	2	TN060015S	19,40
600M 20μ	15	30	2	2	TN060016S	19,40
500R 30μ	15	30	2	2	TN060015B	17,80
1000R 10μ	15	30	2	2	TN060017R	17,80
8000R 2μ	15	30	2	2	TN060018R	17,80

Ø30x30

#	Ø	T	Min.	Mult.	Code	€
60M 250μ	30	30	2	1	TN060041S	33,00
120M 125μ	30	30	2	1	TN060042S	31,00
200M 74μ	30	30	2	1	TN060043S	27,50
400M 40μ	30	30	2	1	TN060045S	27,20
600M 20μ	30	30	2	1	TN060046S	27,20
500R 30μ	30	30	2	1	TN060045B	22,50
1000R 10μ	30	30	2	1	TN060047R	22,50
8000R 2μ	30	30	2	1	TN060048R	22,50



Available accessories: RGE6 See page 142

Diamond belts for expanding rubber drum with shank

Moonflex SP1

- Spirally wound small diamond belts
- Can be mounted on small expanding rubber drums with 6mm shank in order to be used on small straight grinders or NC machines for bore finishing or light deburring

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø15x30

#	Ø	T	Min.	Mult.	Code	€
60M 250μ	15	30	2	2	THN060011G	25,20
120M 125μ	15	30	2	2	THN060012G	24,40
200M 74μ	15	30	2	2	THN060013G	22,50



Available accessories: RGE6 See page 142

Diamond belts for expanding rubber drums

Diaface SP2

- Diamond belts in SP (spiral joint) construction available from Ø50 to Ø100mm
- They are mounted on rubber expansion wheels that can be used on CNC contouring machines, bench grinders or portable sanders

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø50x42

#	Ø	T	Min.	Mult.	Code	€
60M 250µ	50	42	1	1	TN060181S	40,60
120M 125µ	50	42	1	1	TN060182S	35,20
200M 74µ	50	42	1	1	TN060183S	26,30
400M 40µ	50	42	1	1	TN060185S	23,60
600M 20µ	50	42	1	1	TN060186S	23,60
500R 30µ	50	42	1	1	TN060185B	19,60
1000R 10µ	50	42	1	1	TN060187R	19,60
8000R 2µ	50	42	1	1	TN060188R	19,60

Ø75x38

#	Ø	T	Min.	Mult.	Code	€
60M 250µ	75	38	1	1	TN060171S	49,20
120M 125µ	75	38	1	1	TN060172S	38,70
200M 74µ	75	38	1	1	TN060173S	38,10
400M 40µ	75	38	1	1	TN060175S	33,60
600M 20µ	75	38	1	1	TN060176S	33,60
500R 30µ	75	38	1	1	TN060175B	26,60
1000R 10µ	75	38	1	1	TN060177R	26,60

Ø100x38

#	Ø	T	Min.	Mult.	Code	€
60M 250µ	100	38	1	1	TN060241S	58,10
120M 125µ	100	38	1	1	TN060242S	51,60
200M 74µ	100	38	1	1	TN060243S	46,40
400M 40µ	100	38	1	1	TN060245S	44,10



Available accessories: RGE See page 142

Diamond belts for expanding rubber drums

Moonflex SP2

- Diamond belts in SP (spiral joint) construction available from Ø50 to Ø100mm
- They are mounted on rubber expansion wheels that can be used on CNC contouring machines, bench grinders or portable sanders

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



Ø50x42

#	Ø	T	Min.	Mult.	Code	€
60M 250µ	50	42	1	1	THN060181G	46,50
120M 125µ	50	42	1	1	THN060182G	39,50
200M 74µ	50	42	1	1	THN060183G	30,30
400M 40µ	50	42	1	1	THN060185G	27,20
500R 30µ	50	42	1	1	THN060185C	22,50
1000R 10µ	50	42	1	1	THN060187C	22,50

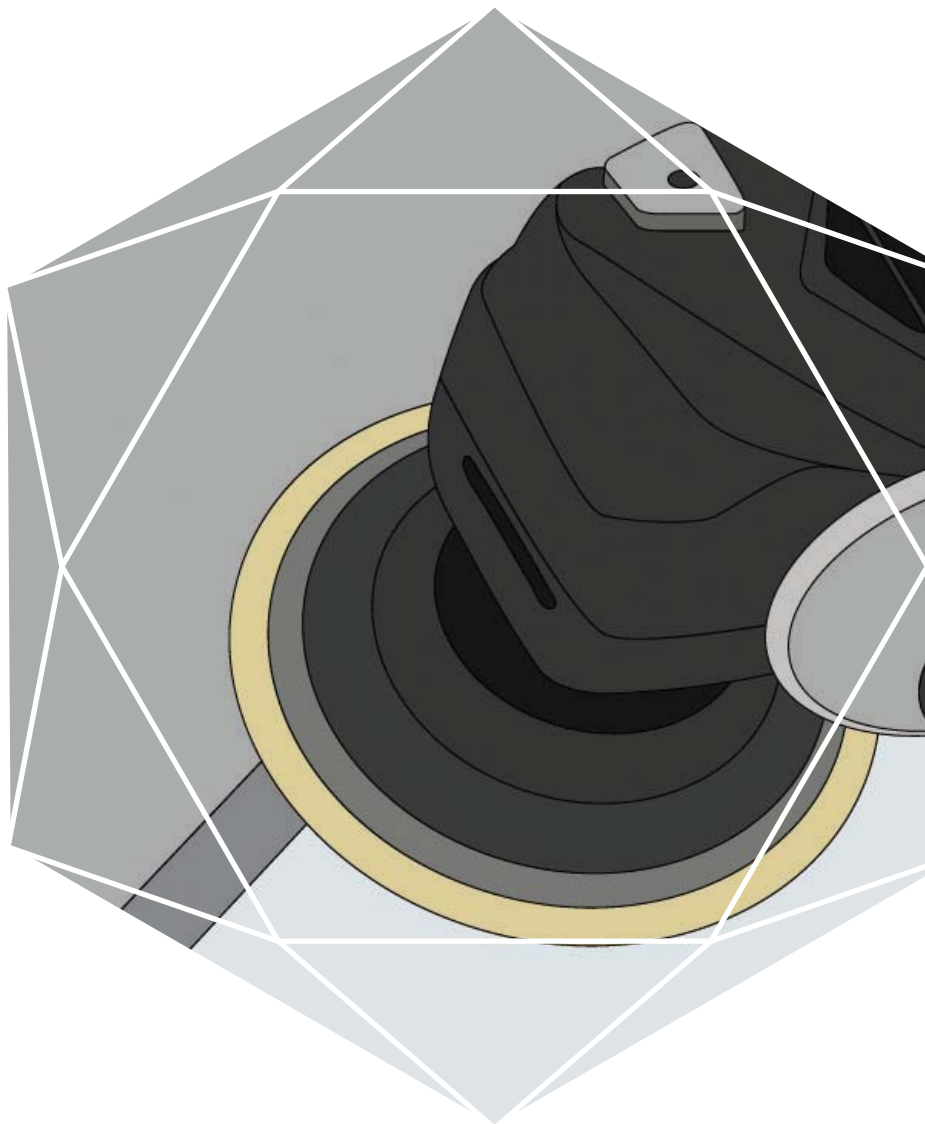
Ø75x38

#	Ø	T	Min.	Mult.	Code	€
60M 250µ	75	38	1	1	THN060171G	50,00
120M 125µ	75	38	1	1	THN060172G	44,20
200M 74µ	75	38	1	1	THN060173G	40,30
400M 40µ	75	38	1	1	THN060175G	38,80
500R 30µ	75	38	1	1	THN060175C	30,70
1000R 10µ	75	38	1	1	THN060177C	30,70



Available accessories: RGE See page 142

Dry polishing pads



Diamond flap discs

FASTLINE LM

- Very high cutting speed on all materials
- A cup wheel performance combined with the easy of use of flap disc

★ **1st choice:**

Marble, Granite, Engineered stone, Ultra-compact materials, Porcelain, Ceramics, Universal

suitable:

Quartzite



Ø115 H22,23

#	Ø	H	Min.	Mult.	Code	€
50M	115	22,23	1	1	TFSD030010	72,50
60M	115	22,23	1	1	TFSD030011	59,00
120M	115	22,23	1	1	TFSD030012	59,00
200M	115	22,23	1	1	TFSD030013	59,00



Available accessories: LMFL See page 140

Diamond flap discs

FASTLINE T

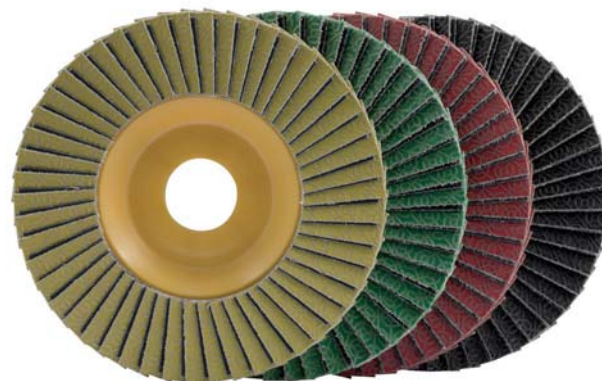
- Hybrid version with diamond and silicon carbide blades
- Better finish than LM model due to superior flexibility

★ **1st choice:**

Marble, Granite, Engineered stone, Ultra-compact materials, Porcelain, Ceramics, Universal

suitable:

Quartzite



Ø115 H22,23

#	Ø	H	Min.	Mult.	Code	€
60M	115	22,23	1	1	TFSD030021	45,50
120M	115	22,23	1	1	TFSD030022	45,50
200M	115	22,23	1	1	TFSD030023	45,50
400M	115	22,23	1	1	TFSD030024	45,50



Available accessories: LMFL See page 140

Dryface EP semirigid QRS polishing pads

DRYFACE MOON

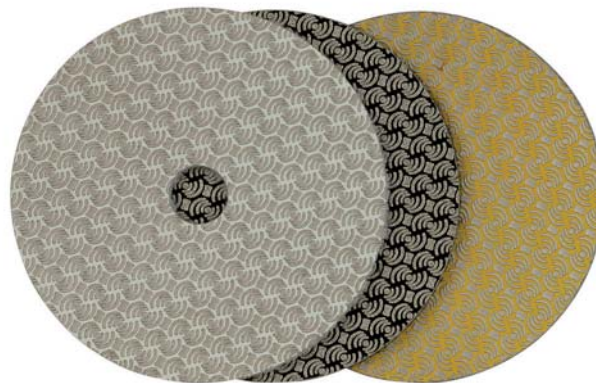
- Very high stock removal coupled with a reasonable flexibility
- Long life
- Particularly suitable for hard limestones
- To be used with dedicated back up pad DRY100V

★ **1st choice:**

Marble, Engineered stone, Ultra-compact materials, Porcelain, Universal

suitable:

Granite, Quartzite



Ø100 H16

#	Ø	H	Min.	Mult.	Code	€
50M	100	16	1	1	THSD010010	60,90
60M	100	16	1	1	THSD010011	60,90
120M	100	16	1	1	THSD010012	60,90
200M	100	16	1	1	THSD010013	54,70
400M	100	16	1	1	THSD010014	54,70



Available accessories: PLA-QD See page 137

Resin bonded Dryface QRS polishing pads

I-DIA MX

- Latest generation of flexible diamond abrasives
- Very nice finishing on all materials
- Very competitive price

★ 1st choice:

Marble, Granite, Engineered stone, Ultra-compact materials, Porcelain, Ceramics

suitable:

Quartzite, Terrazzo



Ø100 H15

#	Ø	H	Min.	Mult.	Code	€
60	100	15	5	5	MXD010011	6,00
120	100	15	5	5	MXD010012	6,00
200	100	15	5	5	MXD010013	6,00
400	100	15	5	5	MXD010014	6,00
800	100	15	5	5	MXD010015	6,00
1500	100	15	5	5	MXD010016	6,00
3000	100	15	5	5	MXD010017	6,00
Set	100	15	1	1	MXD010010	42,00

Ø115 H15

#	Ø	H	Min.	Mult.	Code	€
60	115	15	5	5	MXD010021	7,50
120	115	15	5	5	MXD010022	7,50
200	115	15	5	5	MXD010023	7,50
400	115	15	5	5	MXD010024	7,50
800	115	15	5	5	MXD010025	7,50
1500	115	15	5	5	MXD010026	7,50
3000	115	15	5	5	MXD010027	7,50
Set	115	15	1	1	MXD010020	52,50

Ø125 H15

#	Ø	H	Min.	Mult.	Code	€
60	125	15	5	5	MXD010031	8,90
120	125	15	5	5	MXD010032	8,90
200	125	15	5	5	MXD010033	8,90
400	125	15	5	5	MXD010034	8,90
800	125	15	5	5	MXD010035	8,90
1500	125	15	5	5	MXD010036	8,90
3000	125	15	5	5	MXD010037	8,90
Set	125	15	1	1	MXD010030	62,30

Resin bonded Dryface QRS polishing pads

FASTLINE SD2

- Excellent price/quality ratio
- High quality polishing without any change in worked material colour

★ **1st choice:**

Granite, Engineered stone, Porcelain, Ceramics

suitable:

Marble, Concrete



Ø100 H16

#	Ø	H	Min.	Mult.	Code	€
50	100	16	1	1	FSD2010011	12,00
100	100	16	1	1	FSD2010012	12,00
200	100	16	1	1	FSD2010013	12,00
400	100	16	1	1	FSD2010014	12,00
800	100	16	1	1	FSD2010015	12,00
1500	100	16	1	1	FSD2010016	12,00
3000	100	16	1	1	FSD2010017	12,00

Resin bonded Dryface QRS polishing pads

DRYFACE RS

- The bestseller in dry polishing of hard materials
- It marries very fast grinding with top level polishing results

★ **1st choice:**

Granite, Engineered stone, Porcelain

suitable:

Marble



Ø100 H20

#	Ø	H	Min.	Mult.	Code	€
50	100	20	1	1	SSD010011	28,50
100	100	20	1	1	SSD010012	28,50
200	100	20	1	1	SSD010013	28,50
400	100	20	1	1	SSD010014	28,50
800	100	20	1	1	SSD010015	28,50
1500	100	20	1	1	SSD010016	28,50
3000	100	20	1	1	SSD010017	28,50
Buff	100	20	1	1	SSD010018	33,00

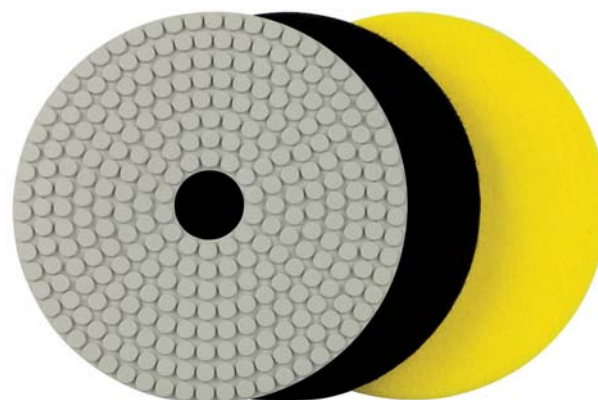
Resin bonded Dryface QRS polishing pads

DRYFACE XT

- Very good quality polishing with long life
- Excellent even on concrete polishing

★ **1st choice:**

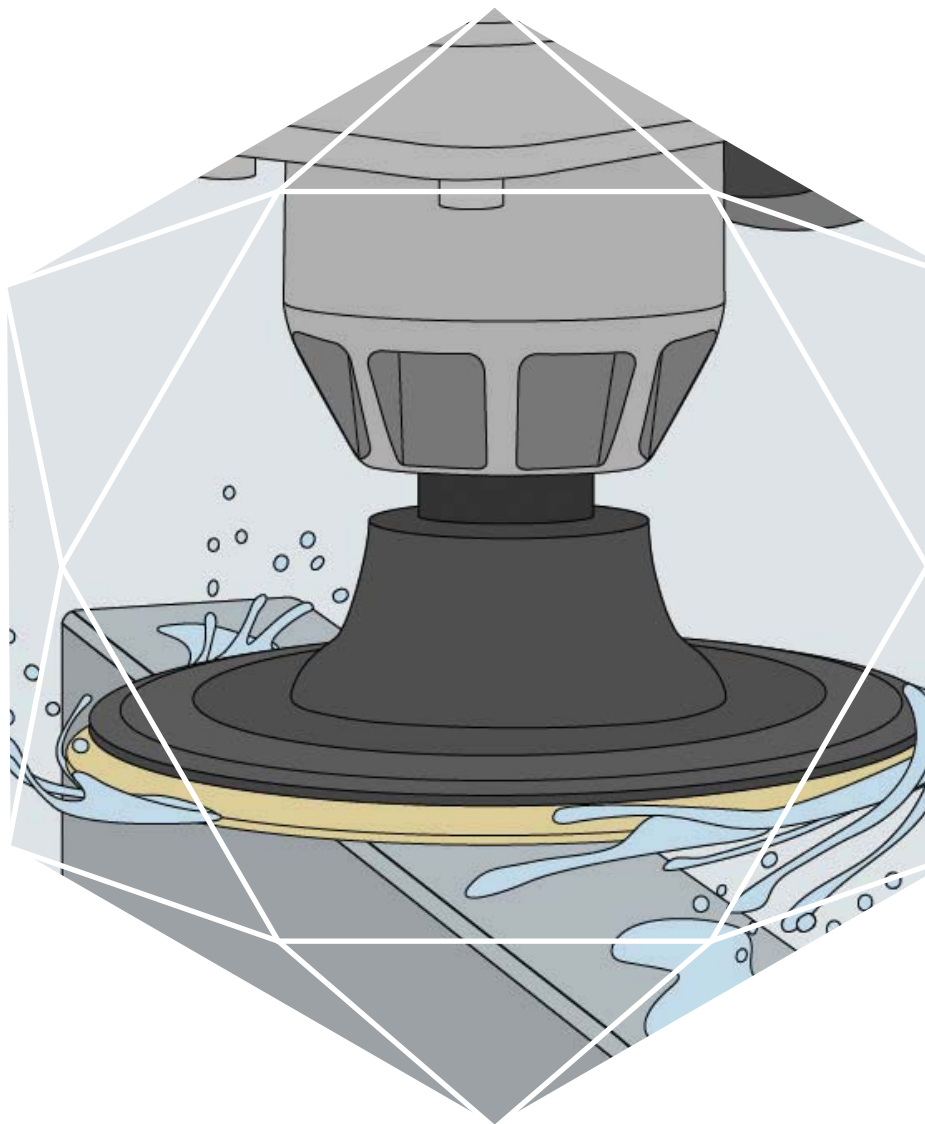
Marble, Granite, Porcelain, Concrete



Ø100 H18

#	Ø	H	Min.	Mult.	Code	€
50	100	18	1	1	XTD010011	35,00
100	100	18	1	1	XTD010012	30,00
200	100	18	1	1	XTD010013	30,00
400	100	18	1	1	XTD010014	30,00
800	100	18	1	1	XTD010015	30,00
1500	100	18	1	1	XTD010016	30,00
3000	100	18	1	1	XTD010017	30,00

Wet polishing pads



Resin bonded polishing pads

DIAHARD ECO

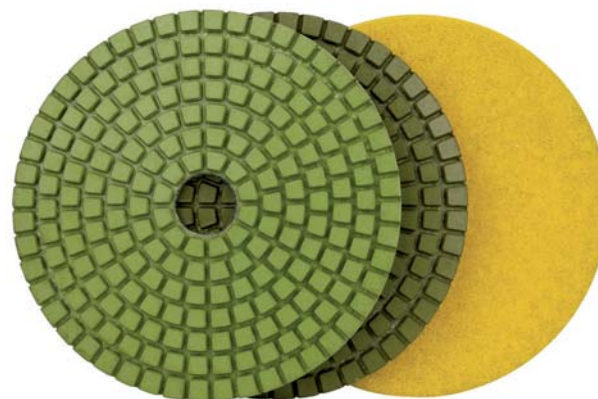
- Very good price/quality ratio
- High stock removal and good polishing on hard materials

★ **1st choice:**

Granite, Engineered stone

suitable:

Porcelain



Ø100 H16

#	Ø	H	Min.	Mult.	Code	€
50	100	16	5	1	HD020021	12,00
100	100	16	5	1	HD020022	12,00
200	100	16	5	1	HD020023	12,00
400	100	16	5	1	HD020024	12,00
800	100	16	5	1	HD020025	12,00
1500	100	16	5	1	HD020026	12,00
3000	100	16	5	1	HD020027	12,00
Buff	100	16	5	1	HD020028	12,00

Resin bonded polishing pads

DIAHARD XT

- The world's top wet polish
- Can be used on any hard material
- Very short processing times

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain



Ø80 H20

#	Ø	H	Min.	Mult.	Code	€
1	80	20	1	1	HW030011	31,00
2	80	20	1	1	HW030012	31,00
3	80	20	1	1	HW030013	31,00
4	80	20	1	1	HW030014	31,00
5	80	20	1	1	HW030015	31,00
6	80	20	1	1	HW030016	31,00

Ø100 H20

#	Ø	H	Min.	Mult.	Code	€
0	100	20	1	1	HW030020	61,00
1	100	20	1	1	HW030021	40,00
2	100	20	1	1	HW030022	40,00
3	100	20	1	1	HW030023	40,00
4	100	20	1	1	HW030024	40,00
5	100	20	1	1	HW030025	40,00
6	100	20	1	1	HW030026	40,00

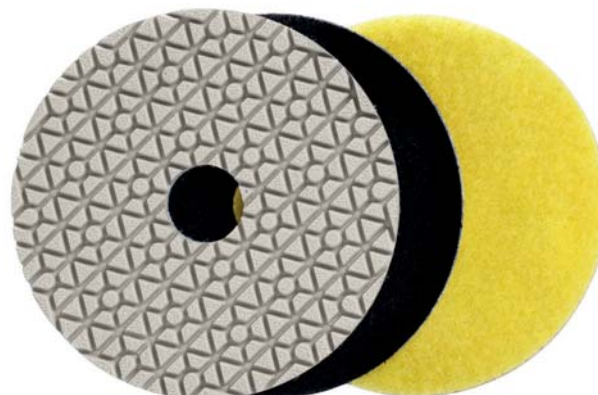
Resin bonded polishing pads

DIAHARD XT3

· Excellent polishing in just 3 steps

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain



Ø100

#	Ø	Min.	Mult.	Code	€
1	100	1	1	XT3D010011	40,00
2	100	1	1	XT3D010012	40,00
3	100	1	1	XT3D010013	40,00

Diamond nonwoven pads for flooring

DIAFLOOR SPB

- Can be used with single-brush machines for floor sanding
- Allows maintenance of surfaces without the use of chemicals

★ **1st choice:**

Marble, Granite, Engineered stone, Ultra-compact materials, Porcelain, Ceramics, Terrazzo, Concrete



Ø430

#	Ø	Min.	Mult.	Code	€
400	430	1	1	DF430SPB1	60,00
800	430	1	1	DF430SPB2	50,00
1500	430	1	1	DF430SPB3	50,00
3000	430	1	1	DF430SPB4	50,00

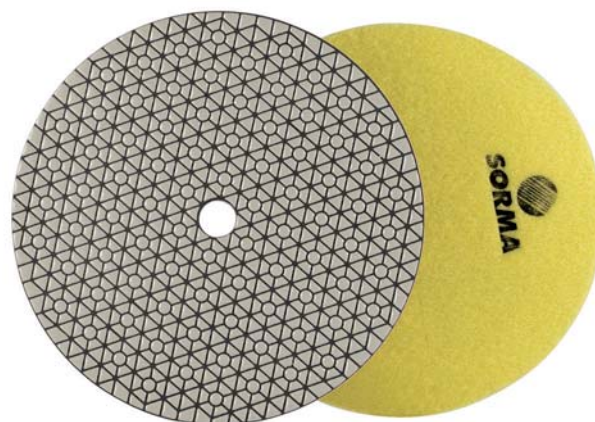
Diamond nonwoven pads for flooring

RXD

- Allows quality finishing in a very short time
- QRS system allows a quick tool change and gives a light flexibility

★ **1st choice:**

Marble, Granite, Engineered stone, Porcelain, Universal



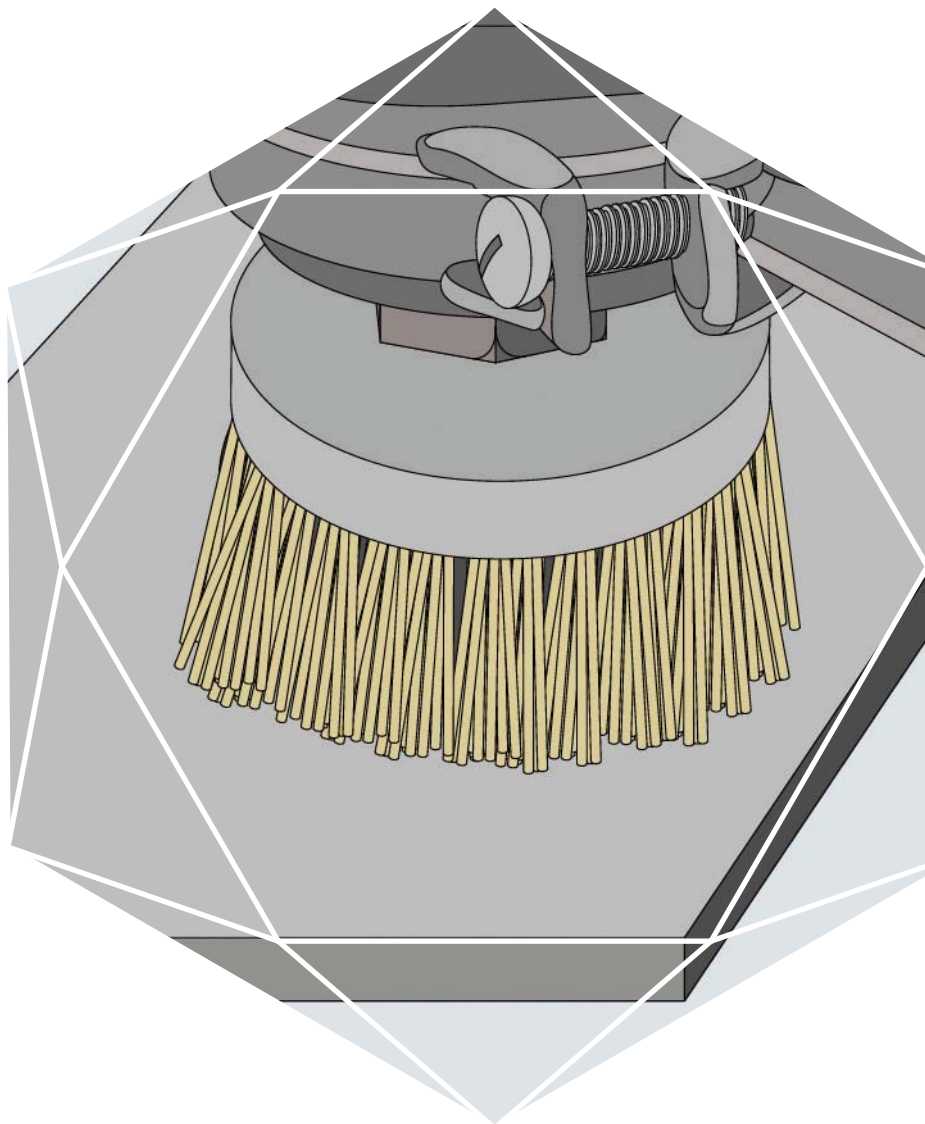
Ø200 H50

#	Ø	H	Min.	Mult.	Code	€
50	200	50	1	1	RXD200050	60,00
100	200	50	1	1	RXD200100	60,00
200	200	50	1	1	RXD200200	60,00
400	200	50	1	1	RXD200400	60,00
800	200	50	1	1	RXD200800	60,00
1500	200	50	1	1	RXD201500	60,00
3000	200	50	1	1	RXD203000	60,00



Available accessories: MV See page 150

Maflex - Abrasive brushes



Brushes for angle grinders

DA-TX

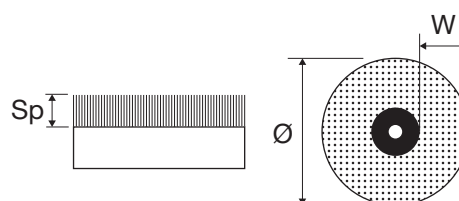
- Abrasive disc brush
- Hybrid fitting (M14+SF)
- Works both on flat surface and edge, even irregular ones

★ 1st choice:

Marble, Engineered stone, Terrazzo

suitable:

Granite



#	Ø	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
24	107	30	30	M14+SF DX	SiC	1	1	DA107TX2430	23,00
36	107	30	30	M14+SF DX	SiC	1	1	DA107TX3630	20,00
46	107	30	30	M14+SF DX	SiC	1	1	DA107TX4630	20,00
60	107	30	30	M14+SF DX	SiC	1	1	DA107TX6030	20,00
80	107	30	30	M14+SF DX	SiC	1	1	DA107TX8030	20,00
120	107	30	30	M14+SF DX	SiC	1	1	DA107TX12030	20,00
180	107	30	30	M14+SF DX	SiC	1	1	DA107TX18030	20,00
240	107	30	30	M14+SF DX	SiC	1	1	DA107TX24030	20,00
320	107	30	30	M14+SF DX	SiC	1	1	DA107TX32030	20,00
500	107	30	30	M14+SF DX	SiC	1	1	DA107TX50030	20,00

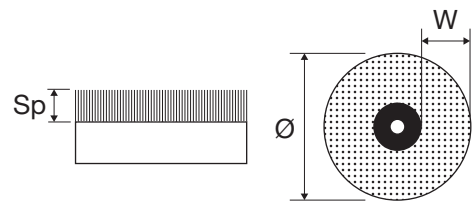
Brushes for angle grinders

DA-DIA

- Very high stock removal
- On medium hard material we suggest #60 as first position

★ **1st choice:**

Marble, Granite, Engineered stone, Terrazzo



#	Ø	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
36	107	30	30	M14+SF DX	Diamond	1	1	DA107DH36R	58,00
60	107	30	30	M14+SF DX	Diamond	1	1	DA107DH60R	58,00
120	107	30	30	M14+SF DX	Diamond	1	1	DA107DH120R	58,00
240	107	30	30	M14+SF DX	Diamond	1	1	DA107DH240R	58,00

R13-TX

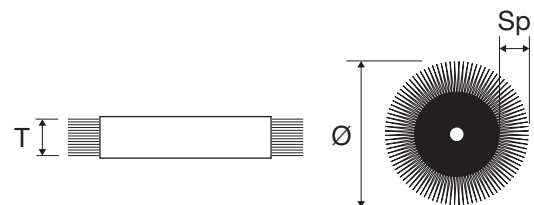
- Cylindrical abrasive brush for edges
- The shape allows finishing on highly profiled pieces

★ **1st choice:**

Marble, Engineered stone, Terrazzo

suitable:

Granite



#	Ø	T	Sp	AT ₁	Abr	Min.	Mult.	Code	€
46	130	50	25	M14	SiC	1	1	R13TX4625	48,00
80	130	50	25	M14	SiC	1	1	R13TX8025	48,00
120	130	50	25	M14	SiC	1	1	R13TX12025	48,00
240	130	50	25	M14	SiC	1	1	R13TX24025	48,00

Brushes for edge polishing machines

SF-TX

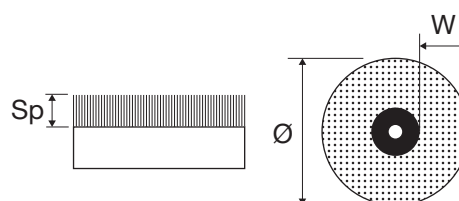
- Abrasive disc brush with snail fitting
- This model can work both on flat edge or bullnose

★ **1st choice:**

Marble, Engineered stone, Terrazzo

suitable:

Granite



#	Ø	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
24	130	40	30	SF DX	SiC	1	1	SF130TX2430	32,00
36	130	40	30	SF DX	SiC	1	1	SF130TX3630	28,00
46	130	40	30	SF DX	SiC	1	1	SF130TX4630	28,00
60	130	40	30	SF DX	SiC	1	1	SF130TX6030	28,00
80	130	40	30	SF DX	SiC	1	1	SF130TX8030	28,00
120	130	40	30	SF DX	SiC	1	1	SF130TX12030	28,00
180	130	40	30	SF DX	SiC	1	1	SF130TX18030	28,00
240	130	40	30	SF DX	SiC	1	1	SF130TX24030	28,00
320	130	40	30	SF DX	SiC	1	1	SF130TX32030	28,00
500	130	40	30	SF DX	SiC	1	1	SF130TX50030	28,00

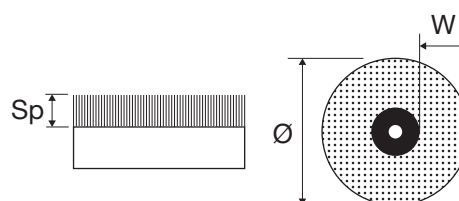
Brushes for edge polishing machines

SF-DIA

- Rigid and aggressive filament perfect for edging machine
- Particularly suited for compact materials

★ **1st choice:**

Marble, Granite, Engineered stone, Terrazzo



#	Ø	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
36	130	40	35	SF DX	Diamond	1	1	SF130DH36R	91,00
60	130	40	35	SF DX	Diamond	1	1	SF130DH60R	91,00
120	130	40	35	SF DX	Diamond	1	1	SF130DH120R	91,00

Brushes for radial arm machines

LBM-TX

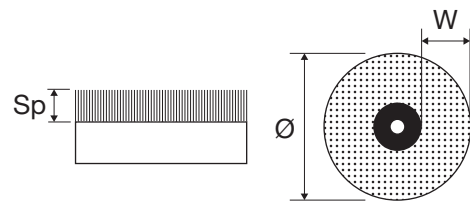
- High filament density allows a very deep texturing
- Quick change on magnetic holders

★ **1st choice:**

Marble, Engineered stone, Terrazzo

suitable:

Granite



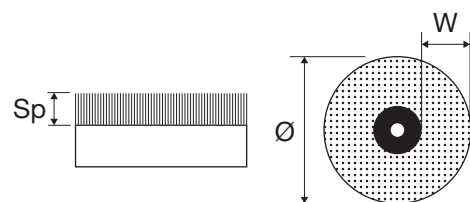
#	Ø	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
24	250	65	30	MAG	SiC	1	1	MG250TX2430	82,00
36	250	65	30	MAG	SiC	1	1	MG250TX3630	82,00
46	250	65	30	MAG	SiC	1	1	MG250TX4630	82,00
60	250	65	30	MAG	SiC	1	1	MG250TX6030	82,00
80	250	65	30	MAG	SiC	1	1	MG250TX8030	82,00
120	250	65	30	MAG	SiC	1	1	MG250TX12030	82,00
240	250	65	30	MAG	SiC	1	1	MG250TX24030	82,00
320	250	65	30	MAG	SiC	1	1	MG250TX32030	82,00
500	250	65	30	MAG	SiC	1	1	MG250TX50030	82,00

LBM-DIA

- Fast texturing of extremely hard or compact materials
- On medium hard material we suggest #60 as first position

★ **1st choice:**

Marble, Granite, Engineered stone, Terrazzo



#	Ø	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
36	250	65	35	MAG	Diamond	1	1	MG250DH36R	341,00
60	250	65	35	MAG	Diamond	1	1	MG250DH60R	341,00
120	250	65	35	MAG	Diamond	1	1	MG250DH120R	341,00

Brushes for radial arm machines

LBQ-TX

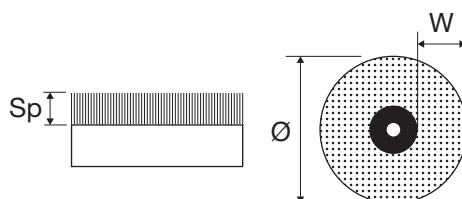
· Quick QRS hook/loop attachment

★ **1st choice:**

Marble, Engineered stone, Terrazzo

suitable:

Granite



#	Ø	W	Sp	Abr	Min.	Mult.	Code	€
36	250	65	30	SiC	1	1	V250TX3630	94,00
60	250	65	30	SiC	1	1	V250TX6030	94,00
120	250	65	30	SiC	1	1	V250TX12030	94,00
240	250	65	30	SiC	1	1	V250TX24030	94,00

Brushes for polishing lines

FK-TX

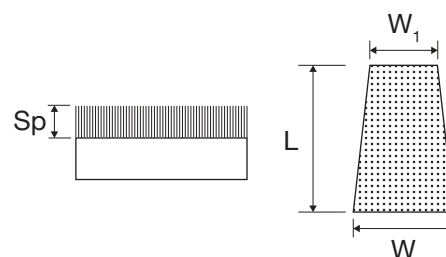
- Frankfurt shape brush with high filament density
- Very high and even output on medium soft materials

★ **1st choice:**

Marble, Engineered stone, Terrazzo

suitable:

Granite



#	L	W ₁	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
24	90	65	85	30	Frankfurt	SiC	1	1	FKTX2430	22,00
36	90	65	85	30	Frankfurt	SiC	1	1	FKTX3630	19,00
46	90	65	85	30	Frankfurt	SiC	1	1	FKTX4630	19,00
60	90	65	85	30	Frankfurt	SiC	1	1	FKTX6030	19,00
80	90	65	85	30	Frankfurt	SiC	1	1	FKTX8030	19,00
120	90	65	85	30	Frankfurt	SiC	1	1	FKTX12030	19,00
180	90	65	85	30	Frankfurt	SiC	1	1	FKTX18030	19,00
240	90	65	85	30	Frankfurt	SiC	1	1	FKTX24030	19,00
320	90	65	85	30	Frankfurt	SiC	1	1	FKTX32030	19,00
500	90	65	85	30	Frankfurt	SiC	1	1	FKTX50030	19,00

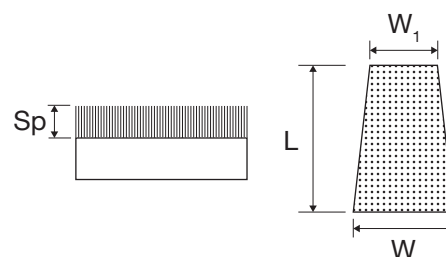
Brushes for polishing lines

FK-DIA

- Diamond impregnated filament is particularly aggressive
- Hard material processing even on marble polishing lines

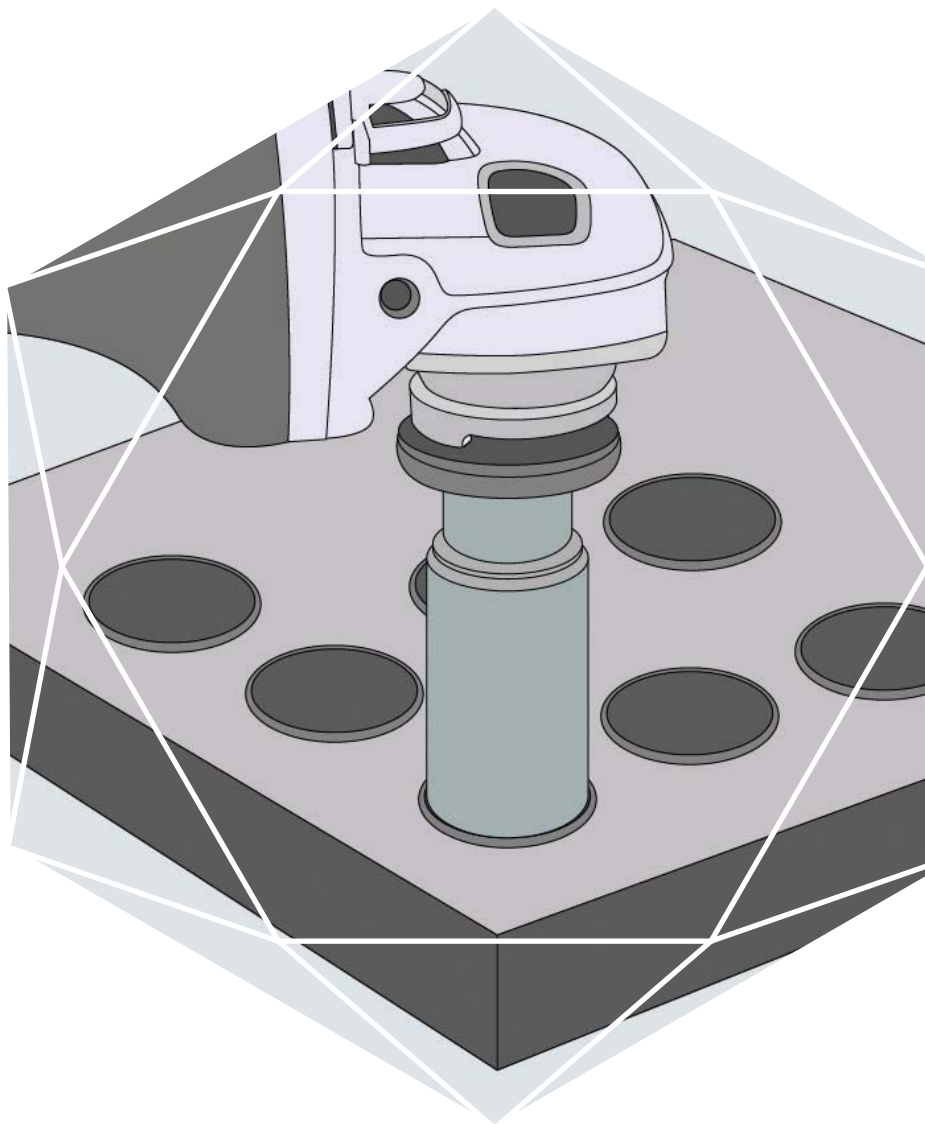
★ **1st choice:**

Marble, Granite, Engineered stone, Terrazzo



#	L	W ₁	W	Sp	AT ₁	Abr	Min.	Mult.	Code	€
36	90	65	85	35	Frankfurt	Diamond	1	1	FKDH36R	58,00
46	90	65	85	35	Frankfurt	Diamond	1	1	FKDH46R	58,00
60	90	65	85	35	Frankfurt	Diamond	1	1	FKDH60R	58,00
120	90	65	85	35	Frankfurt	Diamond	1	1	FKDH120R	58,00

Diamond drilling tools



VB Dry Diamond core drills

FVB TE

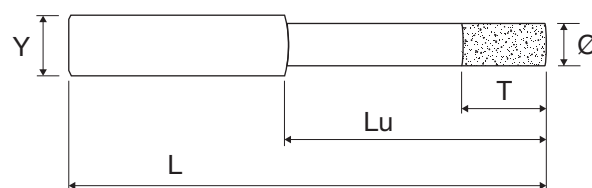
- Hex shank for portable drills
- VB technology for fast drilling and long life
- Contains lubricant to prevent overheating

★ **1st choice:**

Porcelain, Ceramics, Marble, Granite, Engineered stone

suitable:

Ultra-compact materials, Porcelain, Concrete, Quartzite



Ø	T	Lu	Y	L	Min.	Mult.	Code	€
6	10	33	9,52	68	1	1	FVB006035TE	21,00
8	10	40	9,52	80	1	1	FVB008035TE	21,00
10	10	35	9,52	80	1	1	FVB010035TE	21,00
12	10	35	9,52	80	1	1	FVB012035TE	22,00

VB Dry Diamond core drills

FVB M14

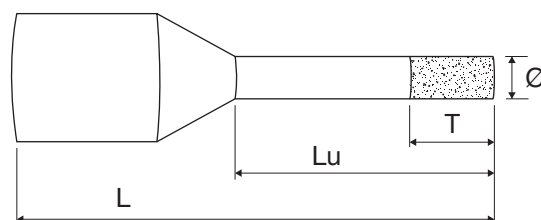
- M14 attachment for angle grinders. VB technology for fast drilling and long life
- Contains lubricant to prevent overheating

★ **1st choice:**

Porcelain, Ceramics, Marble, Granite, Engineered stone

suitable:

Ultra-compact materials, Porcelain, Concrete, Quartzite



Ø	T	Lu	L	AT ₁	Min.	Mult.	Code	€
6	10	35	75	M14	1	1	FVB006050M14	22,00
7	10	35	75	M14	1	1	FVB007050M14	22,00
8	10	35	75	M14	1	1	FVB008050M14	22,00
10	10	35	75	M14	1	1	FVB010050M14	22,00
12	10	35	75	M14	1	1	FVB012050M14	24,00
15	10	35	75	M14	1	1	FVB015050M14	28,00



Available accessories: AG19 See page 147

VB Dry Diamond core drills

FVB M14 S

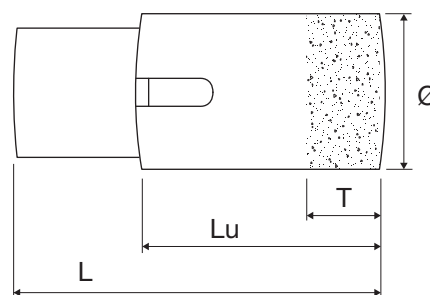
- M14 attachment for angle grinders
- VB technology for fast drilling and long life
- Millings on the tool body allow fast cooling and easy core removal

★ **1st choice:**

Porcelain, Ceramics, Marble, Granite, Engineered stone

suitable:

Ultra-compact materials, Porcelain, Concrete, Quartzite



Ø	T	Lu	L	AT ₁	Min.	Mult.	Code	€
20	15	35	60	M14	1	1	FVB020050M14	32,00
22	15	35	60	M14	1	1	FVB022050M14	29,00
25	15	35	60	M14	1	1	FVB025050M14	32,00
30	15	35	60	M14	1	1	FVB030050M14	39,00
35	15	35	60	M14	1	1	FVB035050M14	44,00
40	15	35	60	M14	1	1	FVB040050M14	50,00
45	15	35	60	M14	1	1	FVB045050M14	57,00
50	15	35	60	M14	1	1	FVB050050M14	63,00
55	15	35	60	M14	1	1	FVB055050M14	69,00
60	15	35	60	M14	1	1	FVB060050M14	76,00
65	15	35	60	M14	1	1	FVB065050M14	83,00
68	15	35	60	M14	1	1	FVB068050M14	87,00
70	15	35	60	M14	1	1	FVB070050M14	89,00
75	15	35	60	M14	1	1	FVB075050M14	96,00
80	15	35	60	M14	1	1	FVB080050M14	100,00
85	15	35	60	M14	1	1	FVB085050M14	108,00
90	15	35	60	M14	1	1	FVB090050M14	115,00
100	15	35	60	M14	1	1	FVB100050M14	125,00
105	15	35	60	M14	1	1	FVB105050M14	148,00
110	15	35	60	M14	1	1	FVB110050M14	138,00



Available accessories: AG19 See page 147

VB Diamond core drills - Case set

KITFVB1

· Assortment in case Ø15-20-25-30-35-40 M14 connection

★ **1st choice:**

Marble, Granite, Engineered stone, Porcelain, Ceramics

suitable:

Quartzite, Ultra-compact materials, Porcelain, Concrete, Universal



AT ₁	Min.	Mult.	Code	€
M14	1	1	KITFVB1	215,00

KITFVB2

· Assortment in case Ø20-35-55-68 M14 connection

★ **1st choice:**

Marble, Granite, Engineered stone, Porcelain, Ceramics

suitable:

Quartzite, Ultra-compact materials, Porcelain, Concrete, Universal



AT ₁	Min.	Mult.	Code	€
M14	1	1	KITFVB2	221,00

VB Diamond core drills - Case set

KITFVB3

· Assortment in case Ø6-8-10-12-20-30-35 M14 connection

★ **1st choice:**

Marble, Granite, Engineered stone, Porcelain, Ceramics

suitable:

Quartzite, Ultra-compact materials, Porcelain, Concrete, Universal



AT ₁	Min.	Mult.	Code	€
M14	1	1	KITFVB3	198,00

Dry diamond core drills

FDS

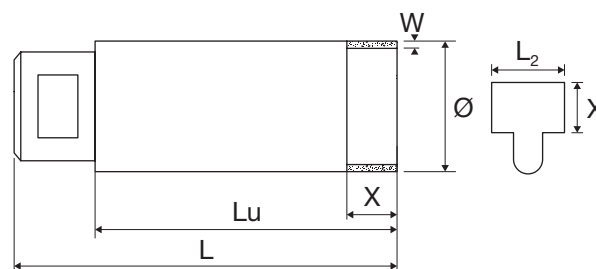
- M14 connection for use with angle grinders
- The reinforced sintered segments guarantee exceptional durability and high drilling speed
- The millings on the tool body allow rapid cooling and rapid removal of the core

★ **1st choice:**

Porcelain, Ultra-compact materials, Granite

suitable:

Engineered stone



Ø	L ₂	W	X	Lu	Z	L	AT ₁	Min.	Mult.	Code	€
20	8	2	8	40	4	77	M14	1	1	FDS020040M14	74,00
25	12	2	8	40	4	77	M14	1	1	FDS035040M14	83,00
30	15.5	2	8	40	4	77	M14	1	1	FDS025040M14	74,00
35	15.5	2	8	40	4	77	M14	1	1	FDS030040M14	77,00
40	15.5	2	8	40	5	77	M14	1	1	FDS040040M14	91,00
50	23.5	2	8	40	5	77	M14	1	1	FDS050040M14	120,00
60	23.5	2	8	40	5	77	M14	1	1	FDS060040M14	143,00
68	23.5	2	8	40	6	77	M14	1	1	FDS068040M14	165,00

Wet diamond non coring drills

CG

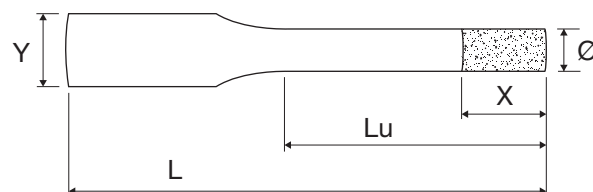
- Sintered solid non coring drills
- For precise blind bores

★ **1st choice:**

Granite, Engineered stone

suitable:

Porcelain, Ceramics



Ø	X	Lu	Y	L	Min.	Mult.	Code	€
3,5	7	25	10	75	1	1	CG035ST10	35,40
4	7	25	10	82	1	1	CG04ST10	27,90
5	7	30	10	82	1	1	CG05ST10	27,90
6	10	40	10	85	1	1	CG06ST10	27,90
7	10	40	10	85	1	1	CG07ST10	31,70
8	10	40	10	85	1	1	CG08ST10	31,70
10	10	40	10	85	1	1	CG10ST10	35,40
12	10	40	10	85	1	1	CG12ST10	39,10
14	10	40	10	85	1	1	CG14ST10	50,30
15	10	40	10	85	1	1	CG15ST10	55,80



Available accessories: QA10, QC See page 146

Wet diamond core drills for CNC machines

FCNG

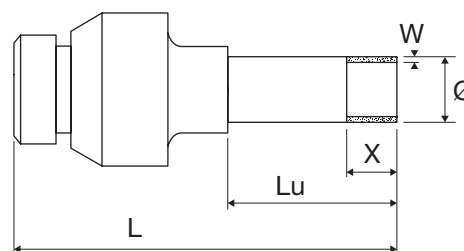
· Thin wall sintered drills, suitable for CNC machines for precise holes without chipping

★ **1st choice:**

Ultra-compact materials, Granite, Engineered stone

suitable:

Porcelain, Quartzite, Marble



Ø	W	X	Lu	L	AT ₁	Min.	Mult.	Code	€
35	1,1	10	50	95	1/2"	1	1	FCNG035L50G	103,00

Wet diamond core drills for ceramics

FC

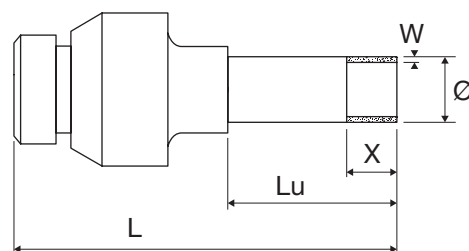
- Thin wall sintered diamond drills
- Very precise bores without chipping, long life

★ **1st choice:**

Porcelain, Ceramics

suitable:

Marble, Granite, Engineered stone, Ultra-compact materials



Ø	W	X	Lu	L	AT ₁	Min.	Mult.	Code	€
6	1,5	10	30	75	1/2"	1	1	FC006L30G	38,60
8	1,5	10	30	75	1/2"	1	1	FC008L30G	43,50
10	1,5	10	30	75	1/2"	1	1	FC010L30G	48,30
12	1,5	10	30	75	1/2"	1	1	FC012L30G	50,20
14	1,5	10	30	75	1/2"	1	1	FC014L30G	53,10
20	1,5	10	30	75	1/2"	1	1	FC020L30G	63,80
25	1,5	10	30	75	1/2"	1	1	FC025L30G	76,70
30	1,5	10	30	75	1/2"	1	1	FC030L30G	86,50
35	1,5	10	30	75	1/2"	1	1	FC035L30G	96,50
40	1,5	10	30	75	1/2"	1	1	FC040L30G	110,00
60	1,5	10	30	75	1/2"	1	1	FC060L30G	161,60
68	1,5	10	30	75	1/2"	1	1	FC068L30G	187,40

Electroplated diamond tools



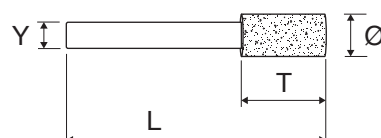
Electroplated mounted points Ø2,35 mm shank

DWA-2

· Cylinder shape

★ **1st choice:**

Marble



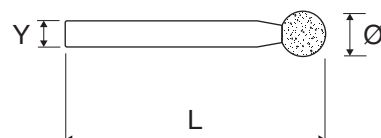
Ø	T	L	Y	#	Min.	Mult.	Code	€
1,9	7	45	2,35	D126	10	10	BH19A	2,70
2,4	7	45	2,35	D126	10	10	BH24A	2,70

DWB-2

· Ball shape

★ **1st choice:**

Marble



Ø	L	Y	#	Min.	Mult.	Code	€
1	45	2,35	D107	10	10	D1	2,70
2	45	2,35	D126	10	10	BH20B	2,70
3	45	2,35	D126	10	10	D3	3,40
4	45	2,35	D126	10	10	D4	3,90

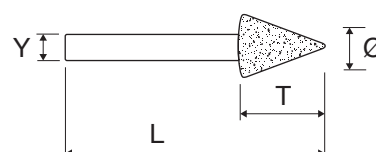
Electroplated mounted points Ø2,35 mm shank

DWP-2

· Cone shape

★ **1st choice:**

Marble



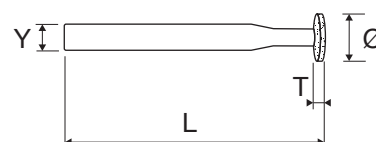
Ø	T	L	Y	#	Min.	Mult.	Code	€
1,5	10	45	2,35	D126	10	10	1R	2,70
1,8	10	45	2,35	D126	10	10	BH18P	2,70
2,4	12	45	2,35	D126	10	10	BH24P	2,70
4,2	6	45	2,35	D126	10	10	BH42P	3,90

DWE-2

· Disc

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
5	0,6	45	2,35	D126	10	10	K30	3,30
6	0,5	45	2,35	D151	10	10	K35	3,70
10	0,5	45	2,35	D151	10	10	K45	7,10
12	0,6	45	2,35	D151	10	10	K55	7,00

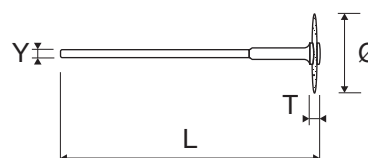
Electroplated mounted points Ø2,35 mm shank

DWY-2

· Disc with mandrel

★ **1st choice:**

Marble



Ø	T	L	Y	H	#	Min.	Mult.	Code	€
22	0,45	45	2,35	20	D107	5	5	88A	24,30

DW-2-SET

· Set of 20 pcs

· Ø2,35 shank

★ **1st choice:**

Marble



Y	#	Min.	Mult.	Code	€
2,35	D126	1	1	BHS20	55,60



INFO SET

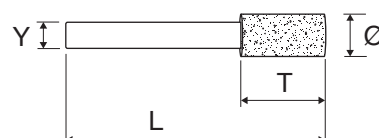
Electroplated mounted points Ø3 mm shank

DWA-3

· Cylinder shape

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
1	8	45	3	D107	10	10	DA10	2,60
1,5	8	45	3	D107	10	10	DA15	2,60
2	8	45	3	D126	10	10	DA20	2,60
2,5	8	45	3	D126	10	10	DA25	2,60
3	10	45	3	D126	10	10	DA30	2,60
3,5	10	45	3	D126	10	10	DA35	2,60
4	10	45	3	D126	10	10	DA40	3,20
5	10	45	3	D126	10	10	DA50	3,60
6	10	45	3	D151	10	10	DA60	4,20

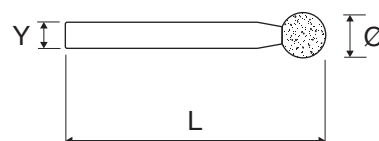
Electroplated mounted points Ø3 mm shank

DWB-3

· Ball shape

★ **1st choice:**

Marble



Ø	L	Y	#	Min.	Mult.	Code	€
1	45	3	D76	10	10	DB10	2,60
1,5	45	3	D107	10	10	DB15	2,60
2	45	3	D107	10	10	DB20	2,60
3	45	3	D126	10	10	DB30	2,60
4	45	3	D126	10	10	DB40	3,20
5	45	3	D151	10	10	DB50	3,60
6	45	3	D151	10	10	DB60	4,20
8	45	3	D151	10	10	DB80	6,40

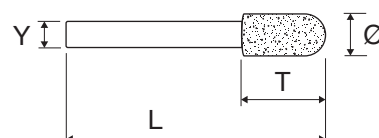
Electroplated mounted points Ø3 mm shank

DWC-3

· Cylindrical shape with radius end

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
1	8	45	3	D107	10	10	DC10	2,60
1,5	8	45	3	D107	10	10	DC15	2,60
2	8	45	3	D126	10	10	DC20	2,60
2,5	8	45	3	D126	10	10	DC25	2,60
3	10	45	3	D126	10	10	DC30	2,60
3,5	10	45	3	D126	10	10	DC35	2,60
4	10	45	3	D126	10	10	DC40	3,20
5	10	45	3	D126	10	10	DC50	3,60
6	10	45	3	D151	10	10	DC60	4,20

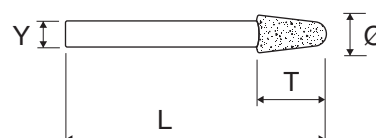
Electroplated mounted points Ø3 mm shank

DWF-3

· Tree shape with radius end

★ **1st choice:**

Marble



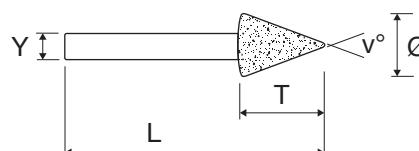
Ø	T	L	Y	#	Min.	Mult.	Code	€
2	10	45	3	D126	10	10	DF20	2,60
3	12	45	3	D126	10	10	DF30	2,60
4	10	45	3	D126	10	10	DF40	3,20
5	10	45	3	D126	10	10	DF50	3,60
6	12	45	3	D151	10	10	DF60	4,20

DWP-3

· Cone shape

★ **1st choice:**

Marble



Ø	T	v°	L	Y	#	Min.	Mult.	Code	€
2	12	7	45	3	D126	10	10	DP20	2,60
3	15	11	45	3	D126	10	10	DP30	2,60
4	15	14	45	3	D126	10	10	DP40	3,20
5	15	18	45	3	D126	10	10	DP50	3,60
6	13	25	45	3	D151	10	10	DP60	4,20

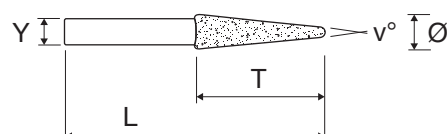
Electroplated mounted points Ø3 mm shank

DWR-3

· Cone shape with radius end

★ **1st choice:**

Marble



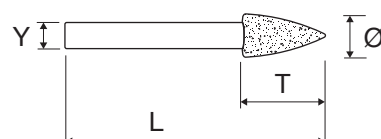
Ø	T	v°	L	Y	#	Min.	Mult.	Code	€
1,2	16	3	45	3	D107	10	10	DR13	2,60
1,5	13	3	45	3	D107	10	10	DR14	2,60
1,5	10	4	45	3	D107	10	10	DR15	2,60
2	12	5	45	3	D126	10	10	DR20	2,60
3	14	8	45	3	D126	10	10	DR30	2,60
3,3	15		45	3	D126	10	10	DR31	2,60
3,3	10		45	3	D126	10	10	DR32	2,60

DWJ-3

· Tree shape Pointed end

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
2	6	45	3	D126	10	10	DJ20	2,60
3	14	45	3	D126	10	10	DJ30	2,60
4	9	45	3	D126	10	10	DJ40	3,20
5	10	45	3	D126	10	10	DJ50	3,60
6	10	45	3	D151	10	10	DJ60	4,20

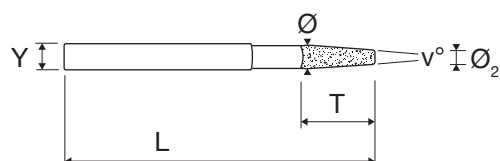
Electroplated mounted points Ø3 mm shank

DWT-3

· Cone shape flat end

★ **1st choice:**

Marble



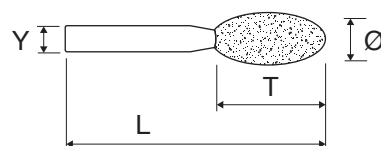
Ø	Ø ₂	T	v°	L	Y	#	Min.	Mult.	Code	€
2	1	10	3	45	3	D126	10	10	DT20	2,60
3	2	10	3	45	3	D126	10	10	DT30	2,60

DWQ-3

· Oval shape

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
3	5	45	3	D126	10	10	DQ30	2,60
4	7	45	3	D126	10	10	DQ40	3,20
5	9	45	3	D151	10	10	DQ50	3,60
6	10	45	3	D151	10	10	DQ60	4,20

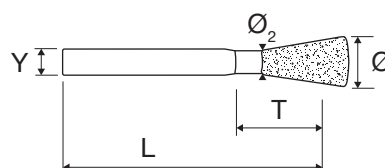
Electroplated mounted points Ø3 mm shank

DWV-3

· Inverted cone shape

★ **1st choice:**

Marble



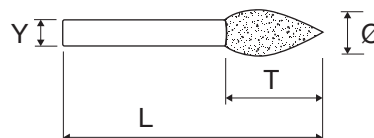
Ø	Ø ₂	T	L	Y	#	Min.	Mult.	Code	€
3	2,5	10	45	3	D126	10	10	DV30	2,60

DWS-3

· Flame shape

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
3	6	45	3	D126	10	10	DS30	2,60
4	8	45	3	D126	10	10	DS40	3,20
5	9,2	45	3	D151	10	10	DS50	3,60
6	12	45	3	D151	10	10	DS60	4,20

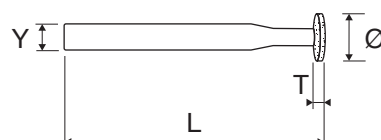
Electroplated mounted points Ø3 mm shank

DWE-3

· Disc

★ **1st choice:**

Marble



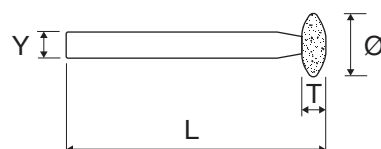
Ø	T	L	Y	#	Min.	Mult.	Code	€
13	1	45	3	D126	10	10	DE1310	8,80
13	2	45	3	D126	10	10	DE1320	8,80
13	3	45	3	D126	10	10	DE1330	8,80
13	4	45	3	D126	10	10	DE1340	8,80

DWX-3

· Lens shape

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
13	2	45	3	D126	10	10	DX130	8,80

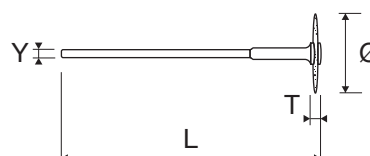
Electroplated mounted points Ø3 mm shank

DWY-3

· Disc with mandrel

★ **1st choice:**

Marble



Ø	T	L	Y	#	Min.	Mult.	Code	€
22	0,5	45	3	D107	5	5	DY220	21,90

DW-3-SET

· Set of 30 pcs

· Ø3 shank

★ **1st choice:**

Marble



Y	#	Min.	Mult.	Code	€
3	D126	1	1	BMS30	71,70



INFO SET

Electroplated mounted points Ø6 mm shank

DWA-6

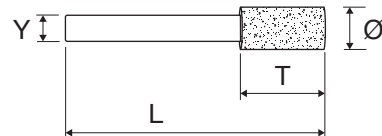
· Cylinder shape

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
6,5	15	60	6	D427	2	2	DWA001E3DCC	13,40
8	15	60	6	D427	2	2	DWA002E3DCC	15,10
10	10	60	6	D427	2	2	DWA003E3DCC	19,70
10	19	60	6	D427	2	2	DWA004E3DCC	19,70
10	32	60	6	D427	1	1	DWA006E3DCC	22,30
18	26	60	6	D427	1	1	DWA007E3DCC	39,50

DWB-6

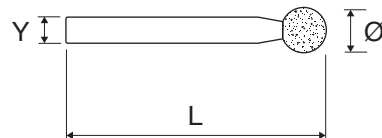
· Ball shape

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	L	Y	#	Min.	Mult.	Code	€
6	60	6	D427	2	2	DWB002E3DCC	13,50
8	60	6	D427	2	2	DWB001E3DCC	15,10
10	60	6	D427	2	2	DWB003E3DCC	19,70
16	60	6	D427	1	1	DWB005E3DCC	30,40
20	60	6	D427	1	1	DWB006E3DCC	36,40

Electroplated mounted points Ø6 mm shank

DWC-6

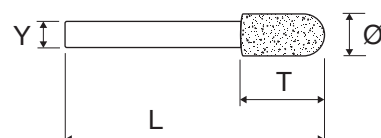
· Cylindrical shape with radius end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
6,5	15	60	6	D427	2	2	DWC001E3DCC	13,70
6	32	65	6	D427	2	2	DWC002E3DCC	15,10
8	15	60	6	D427	2	2	DWC003E3DCC	15,10
10	19	60	6	D427	2	2	DWC004E3DCC	19,70

DWF-6

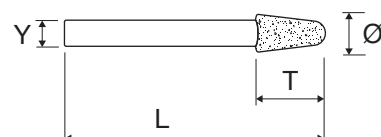
· Tree shape with radius end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
6,5	22	60	6	D427	2	2	DWF001E3DCC	15,10
8	15	60	6	D427	2	2	DWF002E3DCC	15,90
10	19	60	6	D427	2	2	DWF003E3DCC	19,70

Electroplated mounted points Ø6 mm shank

DWP-6

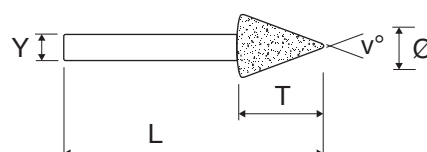
· Cone shape

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	v°	L	Y	#	Min.	Mult.	Code	€
6	12	28	60	6	D427	2	2	DWP001E3DCC	12,20
6	15	23	60	6	D427	2	2	DWP002E3DCC	12,20
8	15	30	60	6	D427	2	2	DWP003E3DCC	15,10
10	20	28	60	6	D427	2	2	DWP004E3DCC	19,70
10	38	15	60	6	D427	1	1	DWP005E3DCCG	30,60
15	25	33	60	6	D427	1	1	DWP006E3DCC	28,80

DWR-6

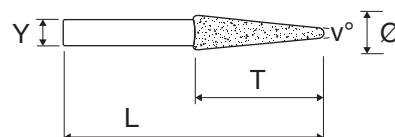
· Cone shape with radius end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	v°	L	Y	#	Min.	Mult.	Code	€
6,5	25	10	60	6	D427	2	2	DWR001E3DCC	15,10
14	18	43	60	6	D427	2	2	DWR005E3DCC	30,40
16	18	48	60	6	D427	2	2	DWR006E3DCC	30,40

Electroplated mounted points Ø6 mm shank

DWJ-6

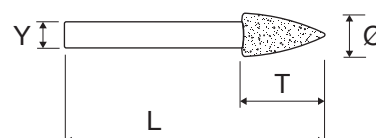
· Tree shape Pointed end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
10	19	60	6	D427	2	2	DWJ001E3DCC	19,70

DWT-6

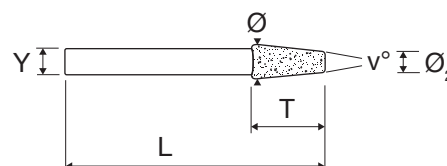
· Cone shape flat end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	Ø ₂	T	v°	L	Y	#	Min.	Mult.	Code	€
8	4	15	15	60	6	D427	2	2	DWT001E3DCC	15,10

Electroplated mounted points Ø6 mm shank

DWQ-6

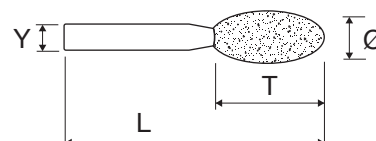
· Oval shape

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
6	13	60	6	D427	2	2	DWQ001E3DCC	12,20
9	18	60	6	D427	2	2	DWQ002E3DCC	18,20
10	16	60	6	D427	2	2	DWQ003E3DCC	19,60
12	25	60	6	D427	2	2	DWQ004E3DCC	27,80
15	29	60	6	D427	2	2	DWQ005E3DCCD	41,20

DWN-6

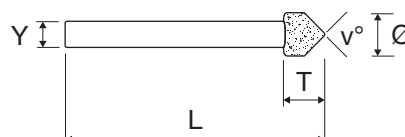
· Cylinder shape with cone end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	v°	L	Y	#	Min.	Mult.	Code	€
10	9	90	70	6	D427	2	2	DWN001E3DCC	15,90

Electroplated mounted points Ø6 mm shank

DWV-6

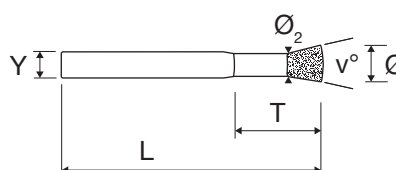
· Inverted cone shape

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	Ø ₂	T	v°	L	Y	#	Min.	Mult.	Code	€
8	4	5	40	60	6	D427	2	2	DWV001E3DCC	15,10
14	8	18	20	60	6	D427	2	2	DWV003E3DCC	31,80

DWX-6

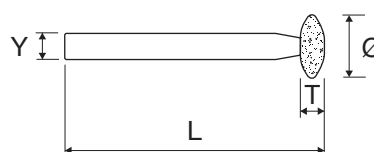
· Lens shape

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
25	5	60	6	D427	1	1	DWX001E3DCC	45,50

Electroplated mounted points Ø6 mm shank

DWU-6

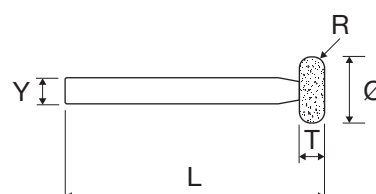
· Disc with radius end

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	R	Y	#	Min.	Mult.	Code	€
25	5	60	2,5	6	D427	1	1	DWU001E3DCC	42,60

DWE-6

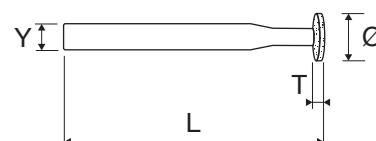
· Disc

★ **1st choice:**

Marble, Ceramics, Porcelain

suitable:

Engineered stone



Ø	T	L	Y	#	Min.	Mult.	Code	€
10	2	60	6	D427	2	2	DWE001E3DCC	15,10

Electroplated mounted points Ø6 mm shank

DW-6-SET

- Set of 10 pcs
- Ø6 shank

★ **1st choice:**

Marble

suitable:

Engineered stone



Y	#	Min.	Mult.	Code	€
6	D427	1	1	BMS10	151,00



INFO SET

Electroplated discs Ø6 mm bore

EDC-6

· Cutting blades

★ **1st choice:**

Marble

suitable:

Engineered stone

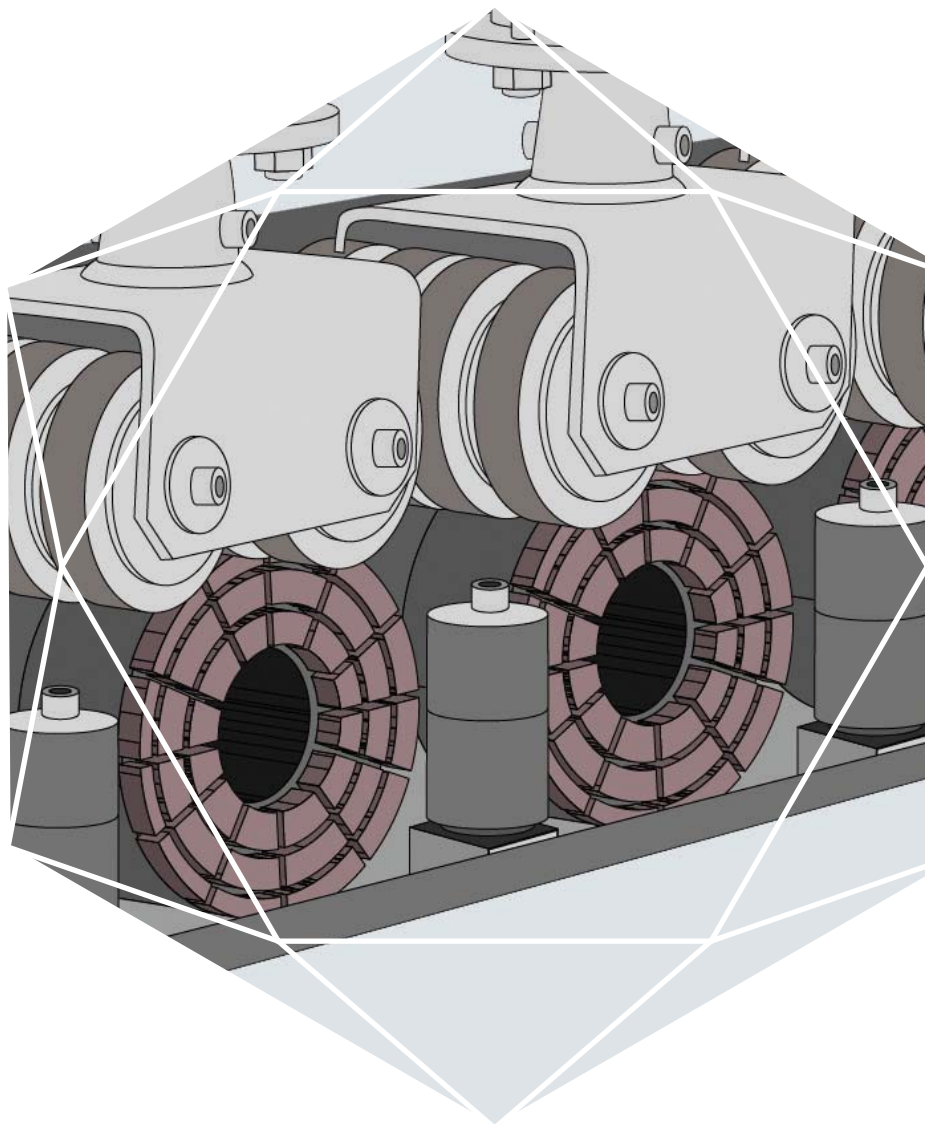


Ø	T	W	H	#	Min.	Mult.	Code	€
25	1,7	3	6	D427	3	1	EDC025A	10,50
40	1,7	3	6	D427	3	1	EDC040A	16,00
50	1,7	3	6	D427	3	1	EDC050A	19,00
65	1,7	3	6	D427	2	1	EDC065A	24,50



Available accessories: AL6 See page 152

Tools for stationary machines



Edge polisher - Diamond resin bonded wheels

DIAHARD XT-L0

- SF quick-connect version
- Excellent for machining thick stone edges with planetary spindles

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain



#	Ø	W	X	H	AT ₁	Min.	Mult.	Code	€
1	100	40	3	20	SF DX	1	1	HW030051	58,00
2	100	40	3	20	SF DX	1	1	HW030052	58,00
3	100	40	3	20	SF DX	1	1	HW030053	58,00
4	100	40	3	20	SF DX	1	1	HW030054	58,00
5	100	40	3	20	SF DX	1	1	HW030055	58,00
6	100	40	3	20	SF DX	1	1	HW030056	58,00

Edge polisher - Diamond resin bonded wheels

DIAHARD XT-L3

- Diamond resin bonded wheels for straight edge
- Perfect results even on most delicate materials
- Suggested up to 40mm slab

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain



#	Ø	W	X	AT ₁	Min.	Mult.	Code	€
0	130	45	5	SF DX	1	1	HW030040	122,00
1	130	45	5	SF DX	1	1	HW030041	87,00
2	130	45	5	SF DX	1	1	HW030042	87,00
3	130	45	5	SF DX	1	1	HW030043	87,00
4	130	45	5	SF DX	1	1	HW030044	87,00
5	130	45	5	SF DX	1	1	HW030045	87,00
6	130	45	5	SF DX	1	1	HW030046	87,00

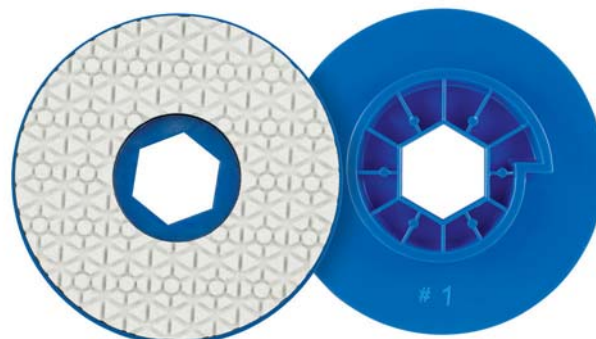
Edge polisher - Diamond resin bonded wheels

DIAHARD XT-L5

- Diamond resin bonded wheels for straight edge
- Perfect results even on most delicate materials
- Suggested up to 80mm slab

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain



#	Ø	W	X	AT ₁	Min.	Mult.	Code	€
0	150	45	10	SF DX	1	1	HW030080	229,00
1	150	45	5	SF DX	1	1	HW030081	116,00
2	150	45	5	SF DX	1	1	HW030082	116,00
3	150	45	5	SF DX	1	1	HW030083	116,00
4	150	45	5	SF DX	1	1	HW030084	116,00
5	150	45	5	SF DX	1	1	HW030085	116,00
6	150	45	5	SF DX	1	1	HW030086	116,00

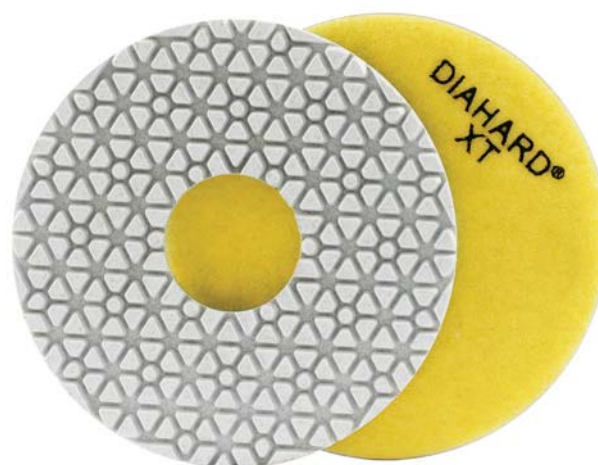
Edge polisher - Diamond resin bonded wheels

DIAHARD XT-LQ

- Diamond resin bonded wheels for straight edge
- QRS system allows a quick tool change and gives a light flexibility

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Ultra-compact materials, Porcelain



#	Ø	W	X	Min.	Mult.	Code	€
0	130	45	5	1	1	HW030030	111,00
1	130	45	5	1	1	HW030031	66,00
2	130	45	5	1	1	HW030032	66,00
3	130	45	5	1	1	HW030033	66,00
4	130	45	5	1	1	HW030034	66,00
5	130	45	5	1	1	HW030035	66,00
6	130	45	5	1	1	HW030036	66,00



Available accessories: SFDX See page 144

Radial arms - Sintered metal bond wheels

MP-20

- Sintered metal bond segmented wheels
- Two different grit sizes for coarse grinding and preparation to polishing stages
- Fixed by screws or with magnetic quick change using MAG250A

★ **1st choice:**

Granite, Engineered stone

suitable:

Marble, Concrete



#	Ø	L ₂	W	X	Z	Min.	Mult.	Code	€
50	200	34	8	7	15	1	1	MP81	205,00
150	200	34	8	7	15	1	1	MP82	205,00



Available accessories: MAG-A See page 149

Radial arms - Sintered metal bond wheels

MP-25

- Sintered metal bond segmented wheels
- Two different grit sizes for coarse grinding and preparation to polishing stages
- Fixed by screws or with magnetic quick change using MAG250A

★ **1st choice:**

Granite, Engineered stone

suitable:

Marble, Concrete



#	Ø	L ₂	W	X	Z	Min.	Mult.	Code	€
50	250	34	8	7	18	1	1	MP101	248,00
150	250	34	8	7	18	1	1	MP102	248,00



Available accessories: MAG-A See page 149

Radial arms - Sintered metal bond wheels

MRP-25

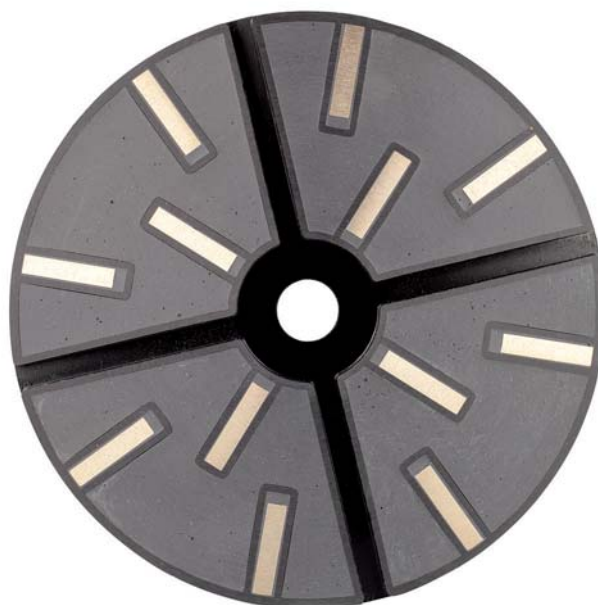
- Sintered metal bond segmented wheels resin filled
- Better finishing compared with MP type, it minimizes chipping problems
- Fixed by screws or with magnetic quick change using MAG250A

★ **1st choice:**

Marble, Granite, Engineered stone

suitable:

Concrete



#	Ø	L ₂	W	X	Z	Min.	Mult.	Code	€
50	250	42	8	10	12	1	1	MRP101	257,00
100	250	42	8	10	12	1	1	MRP102	257,00
200	250	42	8	7	12	1	1	MRP103	257,00



Available accessories: MAG-A See page 149

Radial arms - Resin bonded wheels

RP-20

- Resin bonded segmented wheels for honing and polishing
- Very good grinding speed and very long life compared to traditional system
- Fixed by screws or with magnetic quick change using MAG250A

★ **1st choice:**

Granite

suitable:

Marble, Quartzite, Engineered stone



#	Ø	L ₂	W	X	Z	Min.	Mult.	Code	€
100	200	43	19	15	12	1	1	RP82	109,00
200	200	43	19	15	12	1	1	RP83	109,00
400	200	43	19	15	12	1	1	RP84	109,00
800	200	43	19	15	12	1	1	RP85	109,00
1500	200	43	19	15	12	1	1	RP86	109,00
3000	200	43	19	15	12	1	1	RP87	109,00



Available accessories: MAG-A See page 149

Radial arms - Resin bonded wheels

RP-25

- Resin bonded segmented wheels for honing and polishing
- Very good grinding speed and very long life compared to traditional system
- Fixed by screws or with magnetic quick change using MAG250A

★ **1st choice:**

Granite

suitable:

Marble, Quartzite, Engineered stone



#	Ø	L ₂	W	X	Z	Min.	Mult.	Code	€
100	250	43	19	15	16	1	1	RP102	135,00
200	250	43	19	15	16	1	1	RP103	135,00
400	250	43	19	15	16	1	1	RP104	135,00
800	250	43	19	15	16	1	1	RP105	135,00
1500	250	43	19	15	16	1	1	RP106	135,00
3000	250	43	19	15	16	1	1	RP107	135,00



Available accessories: MAG-A See page 149

BUFF

- High quality diamond buffing wheel
- The final touch on polishing side
- Available in two different versions for light or dark materials

★ **1st choice:**

Granite, Quartzite



#	Ø	W	X	Min.	Mult.	Code	€
Lux	200	80	10	1	1	BB8	228,00

Radial arms - Resin bonded wheels

EG6 QRS

- Resin bonded wheels with latest generation bond EG6
- Brilliant polishing on every kind of material without overheating
- QRS system allows a quick tool change and gives a light flexibility

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics



#	Ø	W	X	Min.	Mult.	Code	€
1	200	65	3	1	1	EG6D200V1	177,50
2	200	65	3	1	1	EG6D200V2	177,50
3	200	65	3	1	1	EG6D200V3	177,50
4	200	65	3	1	1	EG6D200V4	177,50
5	200	65	3	1	1	EG6D200V5	177,50
6	200	65	3	1	1	EG6D200V6	177,50



Available accessories: MV See page 150

CNC-Router bits

CNA AX

- Segmented router bits with patterned diamond
- Very even output with high feed rates

★ **1st choice:**

Granite, Engineered stone

suitable:

Quartzite



Ø	T	W	X	Z	AT ₁	Min.	Mult.	Code	€
22	40	4	4	7	1/2"	1	1	CNA017M5CBCW	113,00
22	50	3	4	7	1/2"	1	1	CNA018M5CBCW	113,00

CNA EP

- Electroplated router bits with spiral milling
- Very even output with high feed rates

★ **1st choice:**

Marble

suitable:

Engineered stone



#	Ø	T	AT	Min.	Mult.	Code	€
D602	13	45	1/2"	1	1	CNA010E4BCW	117,00
D602	16	35	1/2"	1	1	CNA011E3BBCW	111,00
D602	16	45	1/2"	1	1	CNA012E3BBCW	117,00
D602	18	65	1/2"	1	1	CNA013E3BBCW	211,00
D602	16	55	1/2"	1	1	CNA014E3BBCW	158,00

CNC-Step cutting router bits

CNI AX

- Sintered router for step cutting M12 shank
- Excellent feed rate with long life

★ **1st choice:**

Granite, Engineered stone



#	Ø	T	AT	Min.	Mult.	Code	€
D301	20	20	M12	1	1	CNI001M1VFJ	47,00



Available accessories: AG-CNI See page 151

CNC-Step cutting router bits

CNI EP

- Electroplated router bits with spiral milling
- Very even output with high feed rates

★ **1st choice:**

Marble

suitable:

Engineered stone



#	Ø	T	AT	Min.	Mult.	Code	€
D602	20	20	M12	1	1	CNI001E3BAJ	99,00



Available accessories: AG-CNI See page 151

CNC-Stubbing wheels

CNB AX

- Sintered reversible stubbing wheel for recessing
- Excellent feed rate with long life

★ **1st choice:**

Granite, Engineered stone, Quartzite



Ø	T	W	X	Z	H	AT ₁	Min.	Mult.	Code	€
87	20	6,2	5,8	20	50	3+3	1	1	CNB002M5CBG	209,00

CNB EP

- Electroplated reversible stubbing wheel for recessing
- Excellent feed rate with long life

★ **1st choice:**

Marble

suitable:

Engineered stone



#	Ø	T	W	Z	H	AT ₁	Min.	Mult.	Code	€
D602	80	20	5	20	50	3+3	1	1	CNB001E3BBG	260,00

CNC-Carving tools

DWA - EPD602

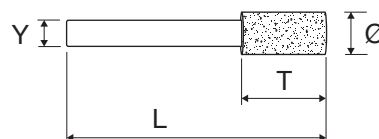
- Cylindrical electroplated routers with Y=6 mm shank
- High quality diamond powder in D602 grit for heavy duty working

★ **1st choice:**

Marble, Engineered stone

suitable:

Granite



#	Ø	T	L	Y	Min.	Mult.	Code	€
D602	8	30	60	6	1	1	DWAD09E3DBC	33,00
D602	20	15	55	6	1	1	DWAD10E3DBC	35,00
D602	17	10	90	6	1	1	DWAD12E3DBC	36,00



Available accessories: QA6 See page 151

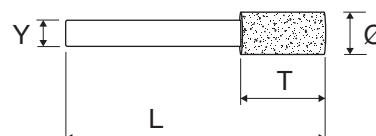
CNC-Carving tools

DWA - SINT

- Cylindrical sintered routers with Y=6 mm shank
- Very high grinding speed

★ **1st choice:**

Granite, Quartzite, Engineered stone, Concrete



#	Ø	T	L	Y	Min.	Mult.	Code	€
D301	10	27	60	6	1	1	DWA005M2DVCG	65,00
D301	20	30	60	6	1	1	DWAD08M2DVCG	130,00



Available accessories: QA6 See page 151

CNC-Polishing wheels for kitchen tops

EG6-MAG

- Resin bonded wheels with latest generation bond EG6
- Brilliant polishing on every kind of material without overheating

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics

suitable:

Concrete



#	Ø	W	X	AT ₁	Min.	Mult.	Code	€
0	100	30	6	MAG	1	1	EG6D100M0	118,50
1	100	30	6	MAG	1	1	EG6D100M1	102,50
2	100	30	6	MAG	1	1	EG6D100M2	102,50
3	100	30	6	MAG	1	1	EG6D100M3	102,50
4	100	30	6	MAG	1	1	EG6D100M4	102,50
5	100	30	6	MAG	1	1	EG6D100M5	102,50
6	100	30	6	MAG	1	1	EG6D100M6	102,50

CNC-Polishing wheels for kitchen tops

EG6-SF

- Resin bonded wheels with latest generation bond EG6
- Brilliant polishing on every kind of material without overheating

★ **1st choice:**

Marble, Granite, Quartzite, Engineered stone, Porcelain, Ceramics

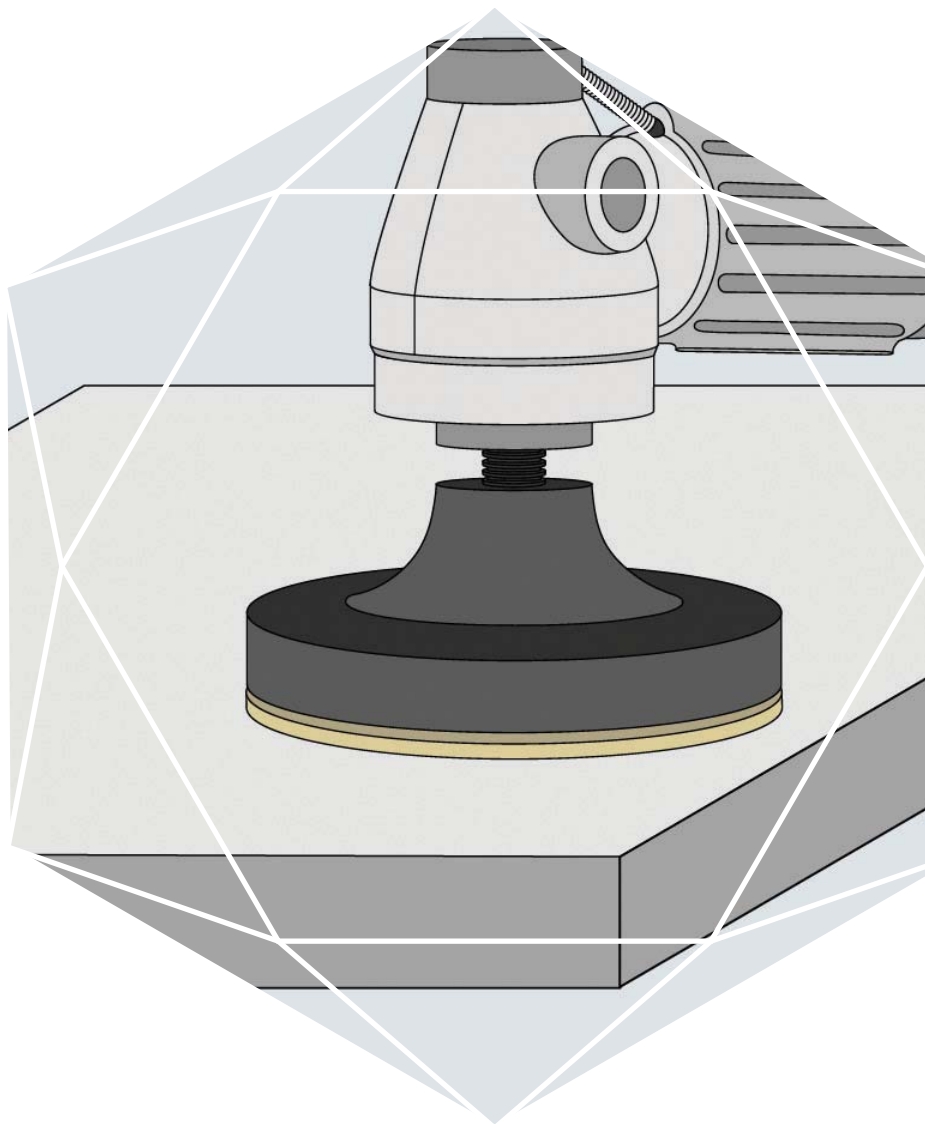
suitable:

Concrete



#	Ø	W	X	AT ₁	Min.	Mult.	Code	€
1	100	30	6	SF DX	1	1	EG6D100SF1	90,50
2	100	30	6	SF DX	1	1	EG6D100SF2	90,50
3	100	30	6	SF DX	1	1	EG6D100SF3	90,50
4	100	30	6	SF DX	1	1	EG6D100SF4	90,50
5	100	30	6	SF DX	1	1	EG6D100SF5	90,50
6	100	30	6	SF DX	1	1	EG6D100SF6	90,50

Air tools



High speed straight grinders

260

- Fixed type collet chuck microgrinder
- High torque and tight tolerance in rotation



watt		AT	rpm	Min.	Mult.	Code	€
160	160	3	60.000	1	1	JPG260	221,00

380

- Replaceable collet chuck (Ø2,35-3) microgrinder
- High speed for microtools



watt		AT	rpm	Min.	Mult.	Code	€
120	160	2,35-3	80.000	1	1	JPG380	290,00

High speed straight grinders

300

- Straight air grinder with Ø3/6mm collets
- Lightweight and compact design for precision working



watt		AT	rpm	Min.	Mult.	Code	€
250	350	3-6	35.000	1	1	UG300	275,00

Mini angle grinders

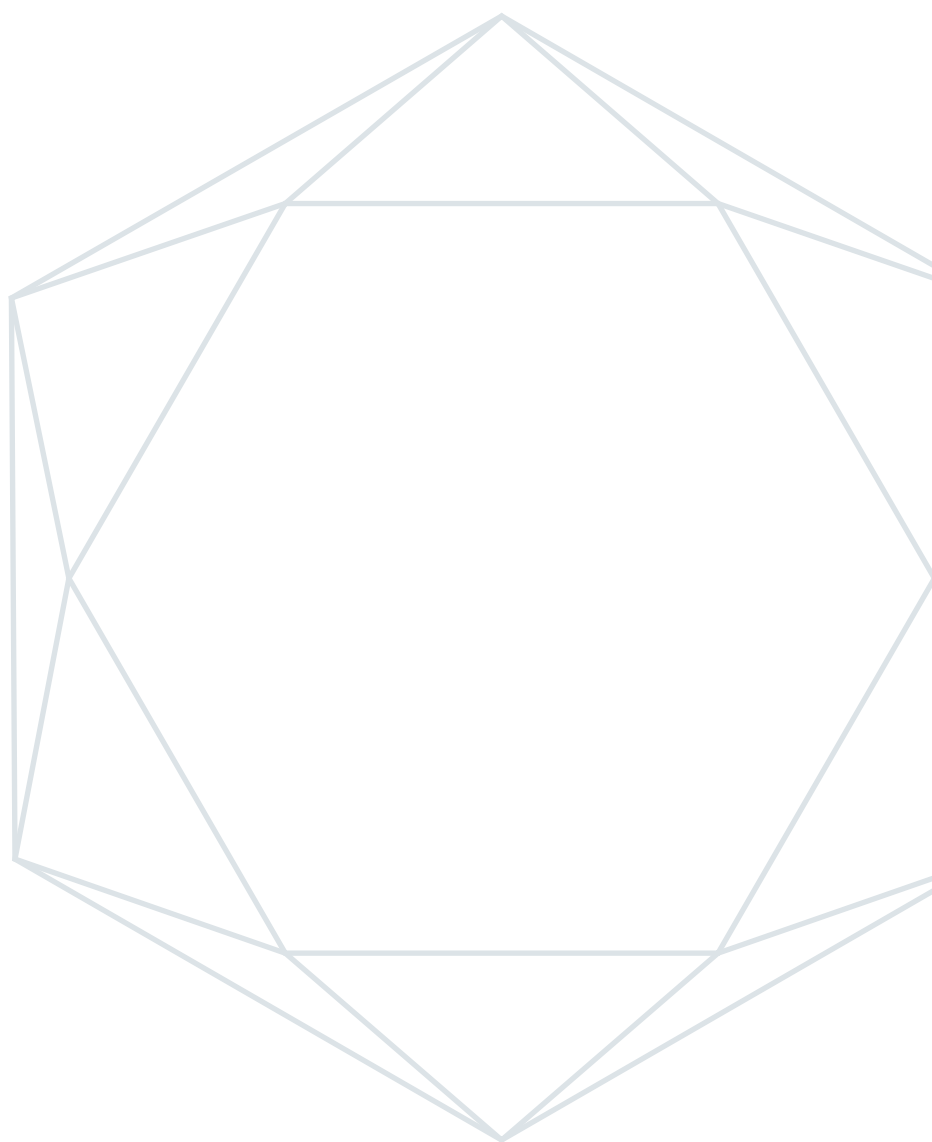
220

- Mini angle grinder 120°
- Developed for Ø30mm Diaface disc type SA



watt		AT	rpm	Min.	Mult.	Code	€
230	200	M7	22.000	1	1	JPG220	317,50

Accessories



Accessories for angle grinders

PLA-QM

- Medium flexibility
- PUR-construction
- With center hole for water feed



Ø	AT ₁	Min.	Mult.	Code	€
98	M14	1	1	N100PH	10,90
112	M14	1	1	N115PH	11,80
122	M14	1	1	N125PH	12,60

PLA-QNR

- Natural rubber with heavy duty hooks



Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	N100	30,00

Accessories for angle grinders

PLA-QA

- Made of aluminium with heavy duty hooks



Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	A100V	19,00

PLA-QD

- Rigid plastic made with centering pin



Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	DRY100V	20,00

Accessories for angle grinders

PLA-QR

· Semirigid plastic made



Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	I100FV	17,00
115	M14	1	1	I115FV	18,00
125	M14	1	1	I125FV	20,00
150	M14	1	1	I150FV	25,00

PLA-QS

· Plastic made with 10mm foam



Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	N100PL10	24,00
115	M14	1	1	N115PL10	27,00
125	M14	1	1	N125PL10	29,00
150	M14	1	1	N150PL10	36,00
175	M14	1	1	N175PL10	41,00

Accessories for angle grinders

PLA-SA

· Natural rubber for SA disc



Ø	AT ₁	Min.	Mult.	Code	€
30	M7	1	1	AGP01	5,00

PLA-IN

· Semi-rigid with center hole for SA discs

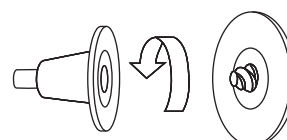


Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	I100N	24,00

Accessories for angle grinders

PLA-TRK

· Turnlock back up pad screw fastening



Ø	Y	Min.	Mult.	Code	€
25	6	1	1	SL104	8,70
50	6	1	1	SL102	9,40

LMFL

· Flange from 22,23 to threaded attachment



AT	AT ₁	Min.	Mult.	Code	€
22,23	M14	1	1	AG01	14,00
22,23	5/8-11	1	1	AG02	14,00

Accessories for angle grinders

REFL14

- Attachments for expanding rubber drums with 25 mm bore
- Code AG13 with internal lubrication



Ø	T	T ₁	AT ₁	Min.	Mult.	Code	€
25	38	42	M14	1	1	AG2	33,00
25	38	42	M14	1	1	AG13	35,00

Diamond belts accessories

RGE6

· Expanding rubber drums 6mm shank



Ø	T	Y	Min.	Mult.	Code	€
15	30	6	3	1	RE015030	12,20
22	20	6	3	1	RE022020	12,80
25	25	6	3	1	RE025025	14,60
30	30	6	3	1	RE030030	15,40
45	30	6	3	1	RE045030	17,40

RGE

· Expanding rubber drums with passing bore



Ø	T	H	AT ₁	Min.	Mult.	Code	€
50	42		M14	1	1	RE050042	69,00
50	42	25		1	1	RE050042L	69,00
75	38	25		1	1	RE075038	37,00
100	38	25		1	1	RE100038	81,00
200	38	50-25		1	1	RE200038	153,00

Accessories for edge polishers

ISU-100

· Snail tool holder rubber-aluminium



Ø	AT ₁	Min.	Mult.	Code	€
100	M14	1	1	ISU0551A	100,00
100	M18	1	1	ISU0555A	100,00
100	M24x2	1	1	ISU0556A	100,00

ISU-130

· Snail tool holder rubber-aluminium



Ø	AT ₁	Min.	Mult.	Code	€
130	M14	1	1	ISU0602A	104,00
130	M24x2	1	1	ISU0606F	104,00

Accessories for edge polishers

SFDX

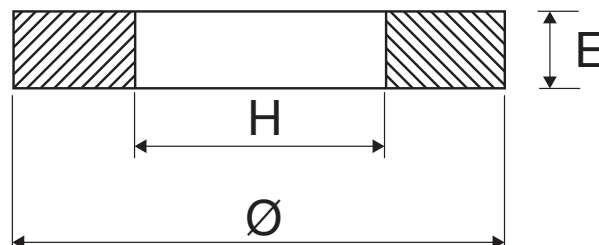
· Velcro snail fitting



Ø	PL	AT	AT ₁	Min.	Mult.	Code	€
100	10	QRS	SFDX	3	1	SFDX100V	15,90
100	2	QRS	SFDX	3	1	SFDX100V2	9,60
100		QRS	SFDX	3	1	SFDX100VL	9,60
130	10	QRS	SFDX	2	1	SFDX130V	22,30
130		QRS	SFDX	2	1	SFDX130VL	11,70

Reduction rings for diamond saw blades

RID



$\varnothing$	E	H	Min.	Mult.	Code	€
60	1,5	25,4	1	1	R60X254X15	2,90
60	1,5	30	1	1	R60X30X15	2,90
60	1,5	50	1	1	R60X50X15	2,90
60	2,5	50	1	1	R60X50X25	2,90

Drilling accessories

QA10

- Adaptors for 10mm shank drills
- For stationary machines



AT	AT ₁	Min.	Mult.	Code	€
Ø10	1/2" BSP M	1	1	Q000A	32,00

QC

- Adaptors for 10mm shank drills
- For wet sander



AT	AT ₁	Min.	Mult.	Code	€
Ø10	M14 F	1	1	Q000C	36,00

Drilling accessories

AG19

- It converts M14 core drills into 1/2" BSP



AT	AT ₁	Min.	Mult.	Code	€
M14 M	1/2" BSP M	1	1	AG19	23,00

GIU-AT

- Adaptors for diamond drills with 1/2" BSP connection
- Water chuck for portable drill use



AT	AT ₁	Min.	Mult.	Code	€
1/2" BSP M	12 mm	1	1	GIUROAT	88,00

Drilling accessories

GIU-TC

- Adaptors for diamond drills with 1/2" BSP connection
- Water chuck for pillar drilling machines



AT	AT ₁	Min.	Mult.	Code	€
1/2" BSP F	MT2	1	1	GIUOTC02	202,00
1/2" BSP F	MT3	1	1	GIUOTC03	212,00

Accessories for radial arm machines

AMK

- Magnetic tool holder
- Allows a quick change of grit size
- Complete of stainless screws and nuts for assembly to machine plate



Ø	Min.	Mult.	Code	€
200	1	1	MAG200	142,00
250	1	1	MAG250	162,00

MAG-A

- Tool's converting disc to MAG200/250 system



Ø	Min.	Mult.	Code	€
140	1	1	MAG250A	11,00

Accessories for radial arm machines

MV

- Modifies MAG200/250 in order to accept QRS diamond wheels



Ø	Min.	Mult.	Code	€
200	1	1	P200MV	85,00
250	1	1	P250MV	95,00

MAG FK

- Magnetic/Frankfurt converting disc



Ø	Min.	Mult.	Code	€
330	1	1	MAG330FK3	90,00
330	1	1	MAG330FK4	90,00

Accessories for NC machines

AG-CNI

- Adaptor for step cutting routers M12
- Available in three standard lengths



Lu	AT	AT ₁	Min.	Mult.	Code	€
60	M12 F	1/2" BSP M	1	1	AG20	45,00
90	M12 F	1/2" BSP M	1	1	AG21	63,00
120	M12 F	1/2" BSP M	1	1	AG22	75,00

QA6

- Adaptors for Ø6mm shank routers to 1/2" BSP

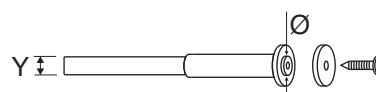


AT	AT ₁	Min.	Mult.	Code	€
6	1/2"	1	1	Q000A6	32,00

Various tool holders

AL6

· 6mm arbor for Ø6mm bore saw blades



Ø	Y	Min.	Mult.	Code	€
6	6	1	1	D0132	16,00

TAQ

· Rigid pad with QRS attachment for diamond sheets



T	W	Min.	Mult.	Code	€
130	55	1	1	TFPADLE	36,00

QRS fastener

QRS

· Hook (M) and Loop (F) self adhesive discs and sheets



Ø	T	H	L	PL	AT	Min.	Mult.	Code	€
	210		1.000		M	1	1	VE1000210M	84,00
	210		1.000		F	1	1	VE1000210F	126,00
100		25			M	10	1	VED10025M	3,50
100		25		2	M	10	1	VED10025M2	3,50
100		25		10	M/F	5	1	VED10025MF10	15,00
100		25			M/F	5	1	VED10025MF	8,50
125		25			M	10	1	VED12525M	5,50
250		100			M	1	1	VED250100M	20,00
250		100			F	1	1	VED250100F	29,50

GENERAL CONDITIONS OF SALE

These General Conditions of Sale apply to all orders accepted by SORMA S.p.A., with registered office in Via Don F. Tosatto no. 8, Mestre-Venice, Italy (hereinafter called "Seller") from any individual or body corporate having registered office or domicile in Italy or abroad and exercising its own commercial, business or professional activity (hereinafter called the "Purchaser") and govern all sales of goods specified in the catalogue of the Seller (hereinafter called the "Products"). Conditions differing from those contained herein will be effective only subject to written acceptance.

1. PRODUCTS

The Products subject of these sales are those specified in the catalogue of the Seller, with the specifications and drawings contained therein.

2. ORDERS

2.1 Orders, both direct and indirect, are always subject to acceptance by the Seller. The acknowledgement will describe the Products sold according to the catalogue code and will define the quantity of each product, the unit price, the delivery terms, and the transport and payment conditions. No order will be considered binding for the Seller until it has been accepted with acknowledgement issued by the latter.

2.2 Orders for non standard and/or special products and products to customer specifications shall be made in writing by the Purchaser and may under no circumstances be cancelled by the Purchaser once they have been accepted by the Seller.

2.3 The Seller reserves the right, at its discretion, to cancel the order if any further checks carried out on the customer's solvency suggest that it is expedient to do so.

3. PRICES, SHIPPING EXPENSES and PAYMENT CONDITIONS

3.1 The prices contained in the Seller's price list are binding if accepted by order acknowledgement of the Seller, unless said order acknowledgement specifies otherwise. The Purchaser shall immediately notify the Seller of all errors and omissions of any type in the payment conditions and in the prices contained in the acceptance document.

3.2 Prices do not include VAT and other taxes, customs duties or other charges that may be due on the Products in the country of the Purchaser and are expressed in the currency of the Seller's country unless agreed otherwise. The prices do not include shipping costs which will be sustained by the Purchaser.

3.3 The Seller also reserves the right to change the terms of payment of the Purchaser when, in its opinion, the financial conditions of the Purchaser and records of previous payments suggest that it is expedient to do so. The terms of payment are specified in the order acknowledgement. For all new customers, payment is by cash on delivery. The invoicing value date is essential for payments. For payments from abroad, expenses for the transfer of funds from the foreign bank to the Italian bank will be sustained entirely by the Purchaser.

4. DELIVERY TERMS AND PROCEDURES

4.1 The delivery terms specified in the order acknowledgement are binding, barring exemptions independent of the will of the Seller which will in any case be promptly notified to the Purchaser.

4.2 The Seller will make all efforts to observe the delivery dates or periods specified in the acknowledgement.

4.3 In the event of delayed delivery due to circumstances beyond the reasonable control of the Seller, such as (but not limited to) force majeure, strikes, unrest, accidents or conflicts, including any delay by the product manufacturing subcontractors or other, the Seller will have the right, as it chooses, either to extend the foreseen delivery period for a period equal to the duration of said cause or to cancel the sale, and in both cases will be exempt from all liability vis-à-vis the Purchaser in relation to the delayed or failed delivery.

Under no circumstances will the Seller be liable for delayed or failed delivery due to shortage of products.

4.4 The goods are sold ex works (ex works Incoterms 2010). The goods are shipped without insurance barring special provisions which will be agreed and charged to the Purchaser.

5. RISKS

All risks relating to the Products will be transferred from the Seller to the Purchaser at the place and time of delivery, described in the previous clause.

6. COMPLAINTS

6.1 The Purchaser will examine the Products immediately and with all due diligence and attention when they arrive at its premises and will inform the Seller without delay of any omission, defect or non-conformity encountered. Notification by the Purchaser of the omission, defect or non-conformity of the Products shall be made in writing by and no later than 10 days from receipt of the Products and shall contain a full description of the defects and omissions with reference to the transport documents relating to the Products. Once 10 days have elapsed from receipt of the Products by the Purchaser, as resulting from the transport documents, without the Purchaser having notified any lack or non-conformity of the Products, the latter will be considered definitively accepted by the Purchaser.

6.2 Further to the complaint, the Seller will provide, at its choice, either for replacement of the faulty Products or refund of the amount paid by the Purchaser for their purchase. The Seller is entitled to test the Products when they are returned and to charge the Purchaser for all costs sustained by the Seller in the event of the product turning out to be not faulty.

7. RETURNS

7.1 Any return will be accepted only if previously authorised and if sent carriage free. The Purchaser's transport document shall refer to the Seller's shipping documents. The Seller will not under any circumstances or for any reason credit goods supplied more than one year previously. The Seller only credits goods in their original packaging and under no circumstances if they are damaged. If goods are returned due to an error on the part of the Seller, return of the goods will be accepted carriage forward by post or by the Seller's regular forwarding agent. In the event of the above rules not being observed, no credit will be given and the goods will be rejected, charging the shipping expenses to the sender. The Seller is entitled to charge the Purchaser for the administration expenses of any returns not due to a fault in the product or in any case not due to the fault of the Seller.

7.2 The return of Products purchased via special offers or promotions, or as part of a "package" or "kit" of products may be subject to specific conditions, as described in the same or otherwise communicated to the Purchaser. No refund is permitted for individual products purchased as part of a "package" although the Seller may alternatively replace the individual product or request return of the entire "package" and refund the Purchaser the amounts paid for purchase of said "package".

8. WARRANTY

8.1 Within one year from the date of delivery and subject to the presentation of a complaint by the Purchaser according to the above "Complaints" clause, the product found to be faulty will be replaced free of charge by the Seller. In any case the Seller will not apply the warranty for the product found to be faulty due to incorrect or inappropriate use. In the event of a dispute, the manufacturer's technical report will prevail.

8.2 The Seller will be solely liable for damages caused to the Purchaser as an immediate and direct consequence of its own negligent or culpable non-fulfilment of the obligations under the contract.

8.3 Under no circumstances will the Seller be liable for indirect damages sustained by the Purchaser or third parties, for example, but not limited to, damage to image, loss of profit, production, contracts, penalties or refunds of any type, etc.

9. PACKAGING

Packaging is always invoiced at cost.

10. INVOICES

Invoicing is performed on the last working day of the month of shipment of the goods. The invoice, unless agreed otherwise, contains a summary of the transport documents for that month. For supplies abroad, the goods are shipped with accompanying invoice. It is the responsibility of the purchasing company to check that the general and fiscal particulars contained in the documents are correct.

11. JURISDICTION – COMPETENT COURT AND APPLICABLE LAW

11.1 All contractual or extra-contractual disputes concerning the interpretation, validity, effectiveness, execution or termination of this Contract will be referred exclusively to the Italian Judicial Authorities, Court of Venice.

11.2 This Contract will be interpreted and governed according to Italian law.



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