ACCESSORIES CATALOGUE

STAYER



2021

DESIGNED FOR PROFESSIONALS

METAL • WOOD • CONSTRUCTION • DISCS

stayer.es



OUR FOUNDING'S PRINCIPLES

Being over 60 years in the power tools market has taught us that in order to keep bringing the best solutions to our sector we need a constant & paralell growth to the technological improvements.

In the same manner and direction that our specialized engineers, specialists net, salesmans and team; we work together to satisfy the market's needs and requirements, while staying at a maximum competence level on a national and international levels.

Besides that, we follow three basic principles, we manage to satisfy the client requirements; we produce quiality tools with high quality standards ensuring the best experience and results.

Because of that, our three founding's principles are:

- **Constant development & innovation** to offer quality and technology.
- **Professionality & involvement** to provide the best solutions and service.
- **Constant production & assembling control** to guarantee the highest performance.



We produce tools for professionals

WE HAVE AN OPTIMAL QUALITY CONTROL

If we are proud of anything, that is our dedication and compromise to produce tools to satisfy every industry professional needs.

And all of that is possible thanks to:

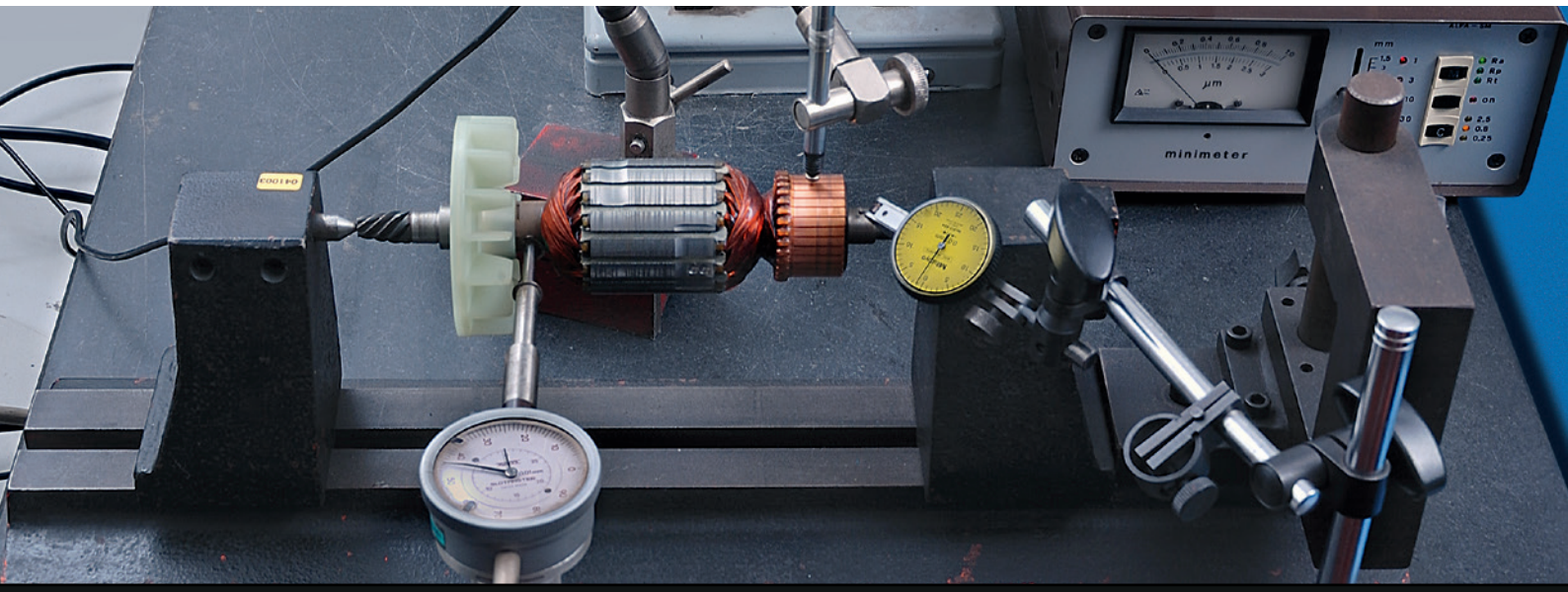
I&D, production and assembly departments collaboration. With them we guarantee that every production step meets our desired requirements

.

Our specialized engineers. As they are responsible of improving and updating our tools they test and verify that each component, tool and prototype meet the highest quality standards.

And the packaging team. That always ensures the packaging's reliability in order to reach our clients in perfect condition.





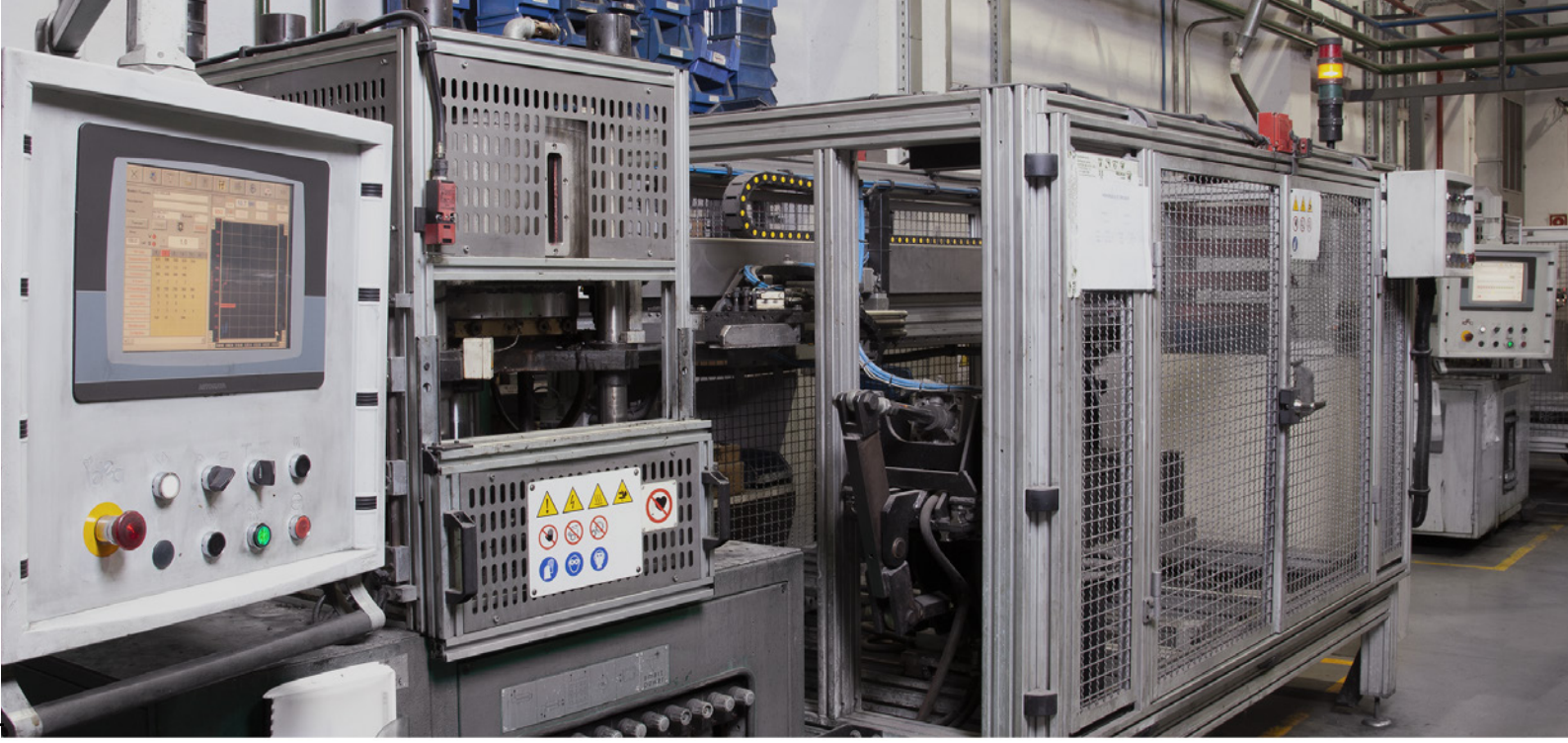
Our clients stay satisifed

WE PROVIDE THE BEST AFTER-SALES SERVICE

Being close to our clients, we guarantee the best service in any of the 70 countries were we are present.

Over the phone, web page or e-mail is possible to contact our technical service network and customer service to attend to any suggestion or requirement they may provide.

Once we gather all that feedback, our I&D department analyzes and provides the best solutions in the shortest time window possible. All thanks to the strict tool's monitoring from the assembly line to our customer.





We supply all the sector requirements

WE OFFER DIFFERENT ACCESSORIES FOR EVERY TOOL

Because we want to help our clients and provide them with everything they need.

Day to day our departments analyze the market needs and search for different alternatives to improve our tools performance and our clients productivity.

That leads us to present this new Accessories Catalogue where we greatly expand our range for each one of our tools.

Hammers, drills, screwdrivers, angle grinders, sanders, reciprocating and jig saws and many more all combined in a single place to make it easier and quickier to search for.
Eleven sections where you will find each accessory main advantages, applications, features, costs as well as carry cases and stands to present them on the sales point.

A complete guide to compare and choose the best accessory for the tool being used to work with.

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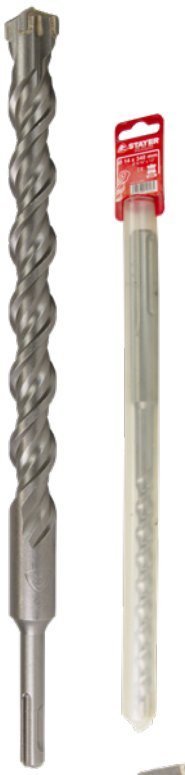
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ACCESSORIES FOR
HAMMERS

Rotary & demolition hammer accessories

SDS PLUS (PRO4) Bits



ADVANTAGES

- High quality hardened steel with tungsten carbide tip.
- 4 tips "X" shaped point **to improve the bit's resistance and lifespan**, allowing reinforced concrete drilling without getting stuck like conventional drill bits do.
- Centering point to improve the drilling precission.
- Double channel spiral grooves for an optimal dust extraction, reducing the bit's abrasion while increasing the drilling speed.
- Optimal welded point to increase it's resistance increasing its lifespan while decreasing drilling vibrations.

APPLICATIONS

For masonry, concrete and reinforced concrete.

Compatible with every drill and hammer with an SDS PLUS insertion.



4 Points



SDS plus

Ø x Lt x Lu



Ø

lu

Lt

Ø: (Diameter)

Lt: Total length.

lu: Use length.

Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
5	110	50	11.5703	2.00€
6	110	50	11.5436	2.20€
7	110	50	11.5840	2.50€
8	110	50	11.5437	3.00€
9	110	50	11.5841	3.00€
10	110	50	11.5438	3.50€
Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
5	160	100	11.5704	2.50€
6	160	100	11.5439	2.70€
7	160	100	11.5842	2.90€
8	160	100	11.5440	3.00€
9	160	100	11.5843	3.20€
10	160	100	11.5441	3.40€
11	160	100	11.5844	3.50€
12	160	100	11.5442	3.70€
14	160	100	11.5852	4.50€
Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
6	210	150	11.5443	3.00€
8	210	150	11.5705	3.20€
10	210	150	11.5706	3.50€
12	210	150	11.5707	4.00€
14	210	150	11.5444	5.50€
16	210	150	11.5445	6.50€
Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
8	260	200	11.5895	3.50€
10	260	200	11.5896	4.00€
12	260	200	11.5897	5.00€
14	260	200	11.5898	6.00€
16	260	200	11.5899	7.50€
Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
10	310	250	11.5708	5.00€
12	310	250	11.5709	5.50€
14	310	250	11.5710	6.50€
16	310	250	11.5711	8.00€
18	310	250	11.5712	10.00€
20	310	250	11.5713	12.00€
22	310	250	11.5714	16.00€
25	310	250	11.5715	19.00€
Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
10	450	400	11.5446	7.00€
12	450	400	11.5447	7.50€
14	450	400	11.5448	10.00€
16	450	400	11.5449	12.00€
18	450	400	11.5450	17.00€
20	450	400	11.5451	19.00€
22	450	400	11.5452	24.00€
25	450	400	11.5453	28.00€

SDS PLUS (PRO 4) 5 bits set



Pcs	Ø (mm)	Lt (mm)	Lu (mm)	Article code	R.S.P
5	5-6-8 10-12	110-160	50-110	11.5935	12.00€

Pcs	Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
5	5	110	50	11.5739	10.00€
5	6	110	50	11.5740	11.00€
5	5	160	100	11.5741	12.00€
5	6	160	100	11.5742	13.00€
5	8	160	100	11.5743	14.00€
5	10	160	100	11.5744	16.00€

Rotary & demolition hammer accessories

SDS MAX (PRO4) Bits







4 Points

SDS max

ADVANTAGES

- High quality hardened steel with tungsten carbide tip.
- 4 tips "X" shaped point **to improve the bit's resistance and lifespan**, allowing reinforced concrete drilling without getting stuck like conventional drill bits do.
- Nickel coating for an improved resistance and longer lifespan.
- Centering point to improve the drilling precission.
- Double channel spiral grooves for an optimal dust extraction, reducing the bit's abrasion while increasing the drilling speed.
- Optimal welded point to increase it's resistance increasing its lifespan while decreasing drilling vibrations.

APPLICATIONS

For masonry, concrete and reinforced concrete.

Compatible with every drill and hammer with an SDS MAX insertion.

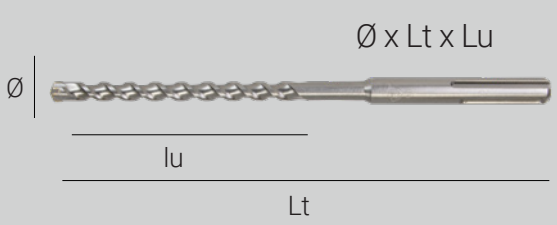
Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
16	260	140	11.5429	16.00€

Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
12	340	200	11.5454	21.00€
14	340	200	11.5455	23.00€
16	340	200	11.5456	25.00€
18	340	200	11.5457	28.00€
20	340	200	11.5458	32.00€
22	320	200	11.5900	35.00€
24	320	200	11.5901	39.00€
25	320	200	11.5902	44.00€

Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
14	380	260	11.5432	30.00€
18	380	260	11.5433	34.00€
20	380	260	11.5431	37.00€
22	380	260	11.5428	46.00€
26	380	260	11.5430	53.00€
28	380	260	11.5434	67.00€
32	380	260	11.5427	81.00€

Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
12	540	400	11.5459	31.00€
14	540	400	11.5460	35.00€
16	540	400	11.5461	39.00€
18	540	400	11.5462	43.00€
20	520	400	11.5463	46.00€
22	520	400	11.5464	52.00€
25	520	400	11.5465	59.00€

Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P
18	600	450	11.5466	47.00€
20	600	450	11.5467	52.00€
22	600	450	11.5468	58.00€
25	600	450	11.5469	65.00€
28	600	450	11.5470	69.00€
30	600	450	11.5471	73.00€
32	600	450	11.5472	86.00€
35	600	450	11.5473	94.00€
40	600	450	11.5474	112.00€



Ø: (Diameter)

Lt: Total length.

lu: Use length.

Rotary & demolition hammer accessories

SDS PLUS / SDS MAX Chisels and Pointers

ADVANTAGES

- High quality tempered steel with hardening treatment to reduce wear and increase the tool's lifespan.
- Greater power and demolition speed.
- Greater material removal performance to increase the tool's lifespan.



Auto sharpening pointer | Auto sharpening chisel | Spade chisel | Groover

APPLICATIONS

For refurbish and restoration jobs on masonry, concrete, bricks, floor and wall tiles.
Compatible with every **SDS PLUS insertion hammer.**

Model	Width	Length	Art. code	R.S.P
Auto sharpening pointer	-	280	12.561	7.00€
Auto sharpening chisel	25	280	12.562	7.00€
Auto sharpening chisel	20	250	12.623	6.00€
Spade chisel	40	250	12.398	9.00€
Groover	14	250	12.393	10.00€



Auto sharpening pointer | Auto sharpening chisel | Spade chisel



Brick groover | Flap groover

ADVANTAGES

- High quality tempered steel with hardening treatment to reduce wear and increase the tool's lifespan.
- Greater power and demolition speed.
- Greater material removal performance to increase the tool's lifespan.

APPLICATIONS

For refurbish and restoration jobs on masonry, concrete, bricks, floor and wall tiles.
Compatible with every **SDS MAX insertion hammer.**

Model	Width	Length	Art. code	R.S.P
Auto sharpening pointer	-	400	12.563	11.00€
Auto sharpening pointer	-	600	12.736	18.00€
Auto sharpening chisel	25	400	12.564	11.00
Auto sharpening chisel	25	600	12.388	17.00€
Spade chisel	50	400	12.396	16.00€
Spade chisel	80	400	12.397	20.00€
Brick groover	32	300	12.394	18.00€
Flap groover	35	380	12.395	25.00€

Adaptor SDS PLUS / SDS MAX



Chuck adaptor

	Inch	Ø (mm)	Article code	R.S.P
Chuck adaptor	1/2"	Ø 13	11.788	6.00€



Adaptor

		Article code	R.S.P
Adaptor	SDS MAX to SDS PLUS	11.4181	25.00€

Rotary & demolition hammer accessories

HEX 30 Chisels and Pointers



Auto sharpening pointer



Chisel



Spade chisel



Auto sharpening chisel

ADVANTAGES

- High quality tempered steel with hardening treatment to reduce wear and increase the tool's lifespan.
- Greater power and demolition speed.
- Greater material removal performance to increase the tool's lifespan.

APPLICATIONS

For refurbish and restoration jobs on masonry, concrete, bricks, floor and wall tiles.
Compatible with every **HEX 30 insertion hammer.**

Material	Width	Length	Art. code	R.S.P.
Auto sharpening pointer	-	400	12.260	29.00€
Chisel	26	400	12.340	29.00€
Spade chisel	80	400	12.341	48.00€
Auto sharpening chisel	26	400	12.294	29.00€

Boring cores



ADVANTAGES

- High quality tempered steel with hardening treatment to reduce wear and increase the tool's lifespan. Great broing speed
- **Centering bit.**
- Reinforced widia teeth.

APPLICATIONS

For broing and drilling jobs on masonry, concrete, bricks, floor and wall tiles.
Compatible with every **SDS PLUS insertion hammer.**

Core	Ø (mm)	Article code	R.S.P.
SDS-PLUS	40	11.5925	24.00€
SDS-PLUS	60	11.5926	29.00€
SDS-PLUS	80	11.5927	39.00€



ADVANTAGES

- High quality tempered steel with hardening treatment to reduce wear and increase the tool's lifespan. Great broing speed
- **Centering bit.**
- Reinforced widia teeth.

APPLICATIONS

For broing and drillingn jobs on masonry, concrete, bricks, floor and wall tiles.
Compatible with every **SDS MAX insertion hammer.**

Core	Ø (mm)	Article code	R.S.P.
SDS-MAX	80	11.5928	42.00€
SDS-MAX	100	11.5929	67.00€
SDS-MAX	120	11.5930	82.00€

Core axis



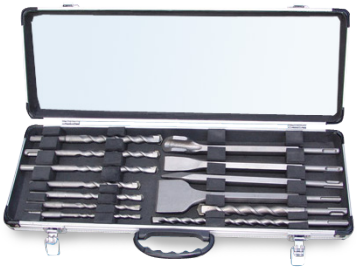
Core axis	Width	Length	Article code	R.S.P.
SDS-PLUS	24	200	11.5932	14.00€
SDS-PLUS	24	330	11.5931	20.00€
SDS-MAX	120	400	11.5936	26.00€
Centering bit	8	110	11.5933	2.00€

Rotary & demolition hammer accessories

SDS-PLUS Sets



SDS-PLUS	Ø	mm	Art. code	R.S.P.
7 masonry masonry bits set	5,6,8	110	11.5757	33.00€
	6,8,10,12	160		



13 SDS-PLUS bits set	Width Ø (mm)	Length	Art. code	R.S.P.
Bits	6,8,10,12	160	11.5762	88.00€
Bits	10,12,14,16	200		
Bits	10	260		
Chisel	20	250		
Spade	50	250		
Pointer	-	250		
Groover	-	250		

SDS-PLUS Bits stand



Stand + Bits

Code. 1.1269
R.S.P: 844.00€

*** Check special offer**

Ø (mm) x L	Pcs	Art. code	Unit R.S.P.	R.S.P.
5x110	10	11.5703	2.00€	20.00€
6x110	10	11.5436	2.20€	22.00€
8x110	10	11.5437	3.00€	30.00€
10x110	10	11.5438	3.50€	35.00€
6x160	10	11.5439	2.70€	27.00€
8x160	10	11.5440	3.00€	30.00€
10x160	10	11.5441	3.40€	34.00€
12x160	10	11.5442	3.70€	37.00€
10x210	6	11.5706	3.50€	21.00€
12x210	6	11.5707	4.00€	24.00€
14x210	6	11.5444	5.50€	33.00€
16x210	6	11.5445	6.50€	39.00€
10x310	6	11.5708	5.00€	30.00€
12x310	6	11.5709	5.50€	33.00€
14x310	6	11.5710	6.50€	39.00€
16x310	6	11.5711	8.00€	48.00€
18x310	6	11.5712	10.00€	60.00€
20x310	6	11.5713	12.00€	72.00€
22x310	6	11.5714	16.00€	96.00€
25x310	6	11.5715	19.00€	114.00€

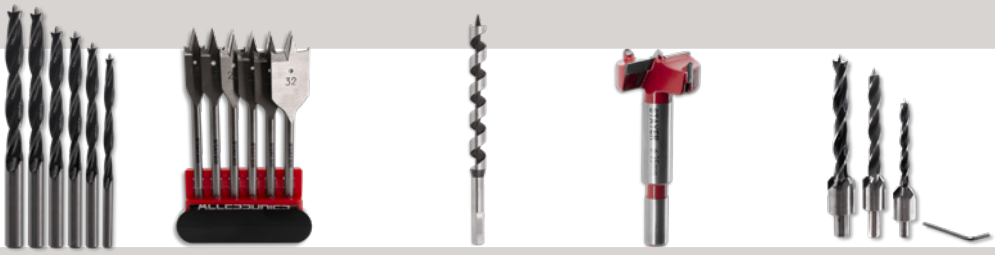


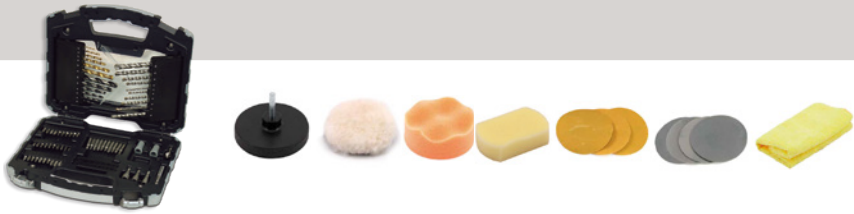
ACCESSORIES FOR DRILLS

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Drill accessories

Masonry & concrete bits

5 bits set



ADVANTAGES

- `+´ shaped head with 4 points for an increased resistance and longer lifespan.
- Nickel coating for a higher resistance with leas abrasion.
- Tungsten carbide point.

Set	Ø (mm)	L(mm)	Art. code	R.S.P.
1	5	90	11.5769	8.00€
1	6	100		
1	8	110		
1	10	120		
1	12	130		



APPLICATIONS

Ceramic, masonry/concrete, bricks, Natural stone drilling.

USE

Cylindrical shank for drill use.

Bits case with tungsten carbide points





ADVANTAGES

- Tungsten carbide (widia) auto welded
- Longer lifespan
- Higher wear resistance
- Reduced vibration
- Greater dust removal due to the helical grooves
- Centering point Point to increase drilling precission and to avoid the bit sliding.

APPLICATIONS

Ceramic, masonry/concrete, bricks, Natural stone drilling.

USE

Cylindrical shank for drill use.



Pcs.	Ø(mm)	L(mm)	Art. code	R.S.P.
1	4	90	12.734	11.00€
1	5	100		
1	6	110		
1	8	120		
1	10	130		

Masonry bits

Vacuum brazed diamond bits for porcelanic



ADVANTAGES

- **VACUUM BRAZING technology that improves the diamond grains retention, achieving a significant larger lifespan while increasing its heat resistance and abrasion wear**
- Inner vegetal wax coating as lubricant to cool down the bit, reducing temperature, increasing its lifespan.
- Dry cut diamond bits, no water cooling needed.
- Perfec gres and porcelanic finish.

Ø.	Insertion	Code	R.S.P.
5	HEX	5.1205	15.00€
6	HEX	5.1171	16.00€
8	HEX	5.1172	17.00€
10	HEX	5.1173	18.00€

Ø.	Insertion	Code	R.S.P.
x3 set			
6-8-10	HEX	5.1182	45.00€

APPLICATIONS

Ceramic, gres, porcelanic, marble, granite drilling.

USE

Hex shank (1/4") for no impact drills

Before working it's advisable to mark the drilling zone with masking tape to avoid the bit sliding. This not mandatory as diamond drilling must be started with a 15-35 ° angle, and then drill with orbital movements. By doing this the bit wont slide and will last longer.

Gate the drill speed according to the material to be drilled to extend the drill's lifespan.

If higher precission is required, we have a suction cup drilling guide with multiple hole diameters from 4 to 12 mm.

We also offer a cooling wax + angle grinder M14 adaptor set to increase the bit lifespan, whilte the adaptor enables your drill to use M14 angle grinder diamond cores.

Suction cup drilling guide for DRILLS



FEATURES

Suction cup to attach the guide to multiple wall types.

Ceramic, Gres, Gres Porcelanic, Glass, marble, metal.

Hole metal coating for a reinforced protection.

4-5-6-7-8-10-12mm diameters.

Code. 5.1191
R.S.P.: 14.00€

Adaptor + Cooling wax



FEATURES

Angle grinder M14 vacuum brazed diamond cores adaptor to HEX for drill usage.

Vegetal cooling wax for Ø5 - 6 - 8 - 10mm bits.



Code. 5.1169
R.S.P.: 10.00€

Glass & tiles lance bit set (5 Pcs)



ADVANTAGES

- Reinforced widia point that enables a higher precission and drilling speed.
- "U" shapped groove for an improved debris extraction, avoiding clogging.
- Cylindrical shank with 2 flat faces to improve the chuck retention.

Ø (mm)	Point	Code	R.S.P.
Set de 5			
3 x 6mm 1 x 8mm 1 x 10mm	TCT Widia	12.711	14.00€



APPLICATIONS

Glass and ceramic tiles drilling.

USE

Cylindrical shank with 2 flat faces to improve the chuck retention, no impact drilling.

Drill accessories

Metal bits

RECOMMENDATIONS AND SAFETY GUIDELINES

- Use coolants when drilling metals to reduce excesive bit heating and extend its lifespan.
- Adapt your tool's speed according to the material to be drilled. The harder the material, less speed must be used.
- Use protection glasses to protect your eyes from metal debris. Use gloves, ear protection and a breathing mask.
- To perform big diameter holes it's advisable to start using a smaller bit first to improve the bigger bits performance avoiding accidental slides. The smaller bit diameter must be at least the same size than the minimum distance between the cuting edges from the bigger bit.
- When drilling on thin metal sheets, hold both sides with wood pieces to improve the grip while preventing the piece mooving thus increasing the drilling quiality.

10 Bits set, HSS-R, DIN 338, roll laminated, 118° tip



ADVANTAGES

- **Helical HSS bit** Made from high quality super fast steel DIN 338, **roll laminated**, right cutting, Type N, Cylindrical shank.
- **Sharppened bit tip with a 118° attack angle**, to improve the drilling quality on soft materials.
- Tensile strength **< 900 N/mm².**
- Double spiral groove for an optimal **debris extraction.**
- High elasticity to reduce small diameter bits breaking.
- **Black oxide coating** to improve the cutting quality while increasing the bit s heat resistance.

Ø (mm)	Lt (mm)	Lu (mm)	Code	R.S.P.
1	34	12	12.635	17.50€
2	49	24		
3	61	33		
4	75	43		
5	86	52		
6	93	57		
7	109	69		
8	117	75		
9	125	81		
10	133	87		

APPLICATIONS

Specially suited to drill cast iron and steels with a hardness level up to 900 N/mm2, non ferrous metals like aluminum, copper, brass, hard plastics and soft alloys.

USE

Use with a hand drill, bench drills with a 10 mm or more chuck.

10 Bits set, HSS-G, DIN 338, Rectified, 135° tip



ADVANTAGES

- **Helical HSS bit** Made from high quality super fast steel DIN 338, **rectified**, right cutting, Type N, Cylindrical shank.
- **Sharppened bit tip with a 135° attack angle**, improved drilling on hard materials increasing the drilling speed over beveled edge bits. Sharpened in accordance to DIN 1412 C.
- **Split Point** to avoid bit sliding while improving drilling quality.
- **Milled bit** for an optimal precission.
- Tensile strength **< 1000 N/mm².**
- Double spiral groove for an optimal **debris extraction.**
- **Black oxide coating** to improve the cutting quality while increasing the bit s heat resistance.

Ø (mm)	Lt (mm)	Lu (mm)	Code	R.S.P.
1	34	12	12.636	32.20€
2	49	24		
3	61	33		
4	75	43		
5	86	52		
6	93	57		
7	109	69		
8	117	75		
9	125	81		
10	133	87		

APPLICATIONS

Specially suited to drill cast iron and steels with a hardness level up to 1000 N/mm2, non ferrous metals like aluminum, copper, brass, hard plastics and medium alloys.

USE

Use with a hand drill, bench drills with a 10 mm or more chuck.



Split point
135°attack angle
Precise and fast drilling.
Avoids bit sliding over the material to be drilled

Metal bits

19 Bits se, HSS-Co, DIN 338, Rectified with cobalt, 135° tip





ADVANTAGES

- **Helical HSS-Co** made from high quality super fast steel alloyed with **5% Cobalt** , DIN 338, rectified, right cutting, Type N, Cylindrical shank.
- **Sharppened bit tip with a 135° attack angle**, improved drilling on hard materials increasing the drilling speed over beveled edge bits. Sharpened in accordance to DIN 1412 C.
- **Split Point** to avoid bit sliding while improving drilling quality.
- **Milled bit** for an optimal precission.
- Tensile strength **< 1200 N/mm².**
- Double spiral groove for an optimal **debris extraction.**
- **Long lifespan**: **Cobalt alloy** significantly improves **heat and wear resistances**.

APPLICATIONS

Specially suited for **stainless steel drilling, alloyed and non alloyed steels** with a tensile strength up to 1200 N/mm², grey casting and steel casting.

USE

Use with a bench drill, **not sutiable for hand drills due to the bits hardness.**

Ø (mm)	Lt (mm)	Lu (mm)	Article code	R.S.P.
1	34	12		
1,5	40	18		
2	49	24		
2,5	57	30		
3	61	33		
3,5	70	39		
4	75	43		
4,5	80	47		
5	86	52		
5,5	93	57	12.637	76.40€
6	93	57		
6,5	101	63		
7	109	69		
7,5	69	69		
8	117	75		
8,5	117	75		
9	125	81		
9,5	125	81		
10	133	87		

Rectified cobalt bits





COBALT



Split point
135°attack angle
Precise and fast drilling.
Avoids bit sliding over the material to be drilled



Pcs.	Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P.
1	1	34	12	12.638	0.90€
1	1,5	40	18	12.639	1.10€
1	2	49	24	12.640	1.20€
1	2,5	57	30	12.641	1.40€
1	3	61	33	12.642	1.60€
1	3,5	70	39	12.643	1.90€
1	4	75	43	12.644	2.10€
1	4,5	80	47	12.645	2.30€
1	5	86	52	12.646	2.60€
1	5,5	93	57	12.647	2.90€
1	6	93	57	12.648	3.90€
1	6,5	101	63	12.649	4.20€
1	7	109	69	12.650	5.30€
1	7,5	109	69	12.651	5.60€
1	8	117	75	12.652	5.80€
1	8,5	117	75	12.653	6.50€
1	9	125	81	12.654	7.50€
1	9,5	125	81	12.655	8.10€
1	10	133	87	12.656	9.30€
1	11	141	93	12.657	12.60€
1	12	149	99	12.658	14.90€
1	13	157	105	12.659	16.50€

Rectified cobalt bits - HSS M35

Bench drill special use

HSS M35 bits, **8% cobalt alloy**, rectified, **Split point with a 135° attack angle**, 13mmreduced shank with 3 flat faces for an improved grip.

Pcs.	Ø (mm)	Lt (mm)	Lu (mm)	Art. code	R.S.P.
1	14	160	108	12.847	26.00€
1	15	169	114	12.848	32.00€
1	16	178	120	12.849	38.50€

Drill accessories

Straight step bits, HSS Titanium coated

3 straight bits set, HSS titanium coated.



ADVANTAGES

- **Step HSS bit** made of high speed steel, **coated with titanium nitride.**
- **3 faced shank** to avoid chuck sliding.
- **The titanium nitride** significantly increases the bit **lifespan** allowing harder steel drilling.
- **Sharpened tip to improve drilling quality** on softer materials, without previous marking needed.
- **Double grooving** for a faster and softer drilling **with an improved debris removal.**
- We advise doing a previous smaller drilling before using this bit on harder materials.



APPLICATIONS

Suited for thin metal sheet drilling, non ferrous materials, steels, copper, brass, aluminum, PVC, glassfibre & wood.

3 faced Cylindrical shaft.

USE

Use with a hand drill, bench drills with a 10 mm or more chuck.



Case included					
Ø (mm)	N° steps	Shank	Lt (mm)	Article code	R.S.P.
4-6-8-10-12 14-16-18-20	9	3 faced shank	75	12.671	44.30€
12-13-14-15-16 17-18-19-20	9	3 faced shank	75		
6-8-10-12-14-16-18-20-22-24-26-28-30	13	3 faced shank	95		

Spiral step HSS-M2 titanium coated bits



ADVANTAGES

- **HSS-M2 step drill bit** made of high speed steel, **coated with titanium nitride.**
- **3 faced shank** to avoid chuck sliding.
- **The titanium nitride** significantly increases the bit **lifespan** allowing harder steel drilling.
- **The titanium nitride** significantly increases the bit **lifespan** allowing harder steel drilling.
- **Sharpened tip to improve drilling quality** on softer materials, without previous marking needed.
- **Spiral grooving for an improved debris removal** reducing vibrations and increasing drilling speed.
- We advise doing a previous smaller drilling before using this bit on harder materials.



APPLICATIONS

Suited for thin metal sheet drilling, non ferrous materials, steels, copper, brass, aluminum, PVC, glassfibre & wood.

3 faced Cylindrical shaft.

USE

Use with a hand drill, bench drills with a 10 mm or more chuck.

Case included					
Pcs	Ø (mm)	N° steps	Lt (mm)	Article code	R.S.P.
1	4-6-8-10-12 14-16-18-20	9	75	12.672	29.90€
1	6-8-10-12-14-16-18-20-22-24-26-28-30	13	95	12.673	60.10€

Metal countersink bits

6 Countersink bits set for metal

ADVANTAGES

- Conic countersink bits DIN 335, shape C. 90° milling angle. Rectified hard metal HSS.
- 3 flat faced Cylindrical shank to avoid chuck sliding.
- Split point to improve precission, according to DIN 1412 C.
- 118° cutting angle, right cutting. Optimal material removal, reducing noise, vibrations, increasing the bit lifespan.
- Included bits: (6,3 - 8,3 - 10,4 - 12,4 - 16,5 - 20,5 mm)

Suitable for non ferrous metals, steel, termoplastics and hard plastics as well as metal sheets up to 5mm thickness.

Ø (mm)	Description	Shank (mm)	Code	R.S.P.
6,3	HSS 90°	3	12.674	53.50€
8,3	HSS 90°	4		
10,4	HSS 90°	5		
12,4	HSS 90°	6		
16,5	HSS 90°	8		
20,5	HSS 90°	10		



APPLICATIONS

Specially designed for metal sheets drilling, up to 5mm as well asn non ferrous metals, steel and alloyed steel up to 1.000 N/mm², copper, brass, aluminum, PVC, Fiberglass & wood.

USE

Use with a hand drill, bench drills with a 10 mm or more chuck.





8% cobalt bimetallic cores

Cores with centering bit for plumbering and electricism



ADVANTAGES

- Bimetallica saw cores with a 8% cobalt. This alloy increases the teeth resistance on harder materials, increasing the core lifespan. Allowing for long drilling sessions without teeth wearing out.
- Variable teeth alignment between 4 & 6 TPI (Teeth per inch), to ease the drilling.
- **Arbor and centering bit sold separately.**
- For great diameter hole boring. From 20 up to 76 mm. 38 mm cutting depth.

Pcs	Ø (mm)	Code	R.S.P.
1	20	12.720	9.50€
1	22	12.721	9.80€
1	25	12.722	10.50€
1	32	12.723	11.50€
1	35	12.724	12.50€
1	40	12.725	14.20€
1	51	12.726	15.80€
1	60	12.727	18.40€
1	64	12.728	19.40€
1	76	12.729	26.10€
1	102	12.851	34.50€
1	121	12.852	41.00€
1	152	12.853	51.00€

APPLICATIONS

Suitable for stainless steel drilling, steel and alloyed steel, cast metals, wood, plywood, plastics, drywall.



USE

Use with a hand drill, bench drills once the core is attached to an arbor.



Arbors with spring and centering bit, HSS M2 high quality for bimetallic Cores.

Hex 3/8" insertion suitable for all chucks.

Cores Ø (mm)		Article code	R.S.P.
14 - 30	Arbor & bit	12.730	10.00€
32 - 210	Arbor & bit	12.731	20.00€
14 - 30	SDS-PLUS	12.854	11.50€
32 - 210	SDS-PLUS	12.855	22.50€

Spare centering bit HSS M2.

Ø (mm)	Code	R.S.P.
6.35 x 75	12.733	4.80€



Drill accessories

Wood drill bits

Spiral bits



ADVANTAGES

- 3 points HSS spiral bits.
- Centering point with scaled cutter, for an improved cutting precission and drilling speed.
- Double spiral for an improved shavings removal.



APPLICATIONS

Suitable for all types of wood drilling.

USE

Use a hand drill. Cylindrical shank



Set	Ø (mm)	Lt (mm)	Insertion mm	Code. art	R.S.P.
5	4-5-6-8 - 10	75-152	47-102	12.760	5.00€

*Case included

Pcs	Ø (mm)	Lt (mm)	Insertion mm	Article code	R.S.P.
1	3	60	32	12.749	0.70€
1	4	75	47	12.750	0.80€
1	5	85	52	12.751	0.90€
1	6	93	58	12.752	1.00€
1	7	109	71	12.753	1.10€
1	8	117	77	12.754	1.30€
1	9	125	83	12.755	1.40€
1	10	133	90	12.756	1.50€
1	11	140	92	12.757	2.10€
1	12	152	102	12.758	2.30€
1	13	152	102	12.759	2.80€

Spade bits



ADVANTAGES

- Flat spade bits made of reinforced carbon steel, for large diameter wood drilling.
- Centering point with double balde for an improved precision and cutting speed.
- Grooved edge to improve material removal while increasing the cutting speed.
- Diameters from14 mm up to 32 mm.

APPLICATIONS

Suitable for all types of wood drilling.

USE

Use a hand drill or bench drill. Hex shank



Set	Ø (mm)	Lt (mm)	Insertion mm	Code. art	R.S.P.
6	16-18-20-22-25-32	152	6.35	12.748	20.00€

Pcs	Ø (mm)	Lt (mm)	Insertion (mm) HEX	Article code	R.S.P.
1	14	152	6.35	12.737	2.60€
1	16	152	6.35	12.738	2.70€
1	18	152	6.35	12.739	3.00€
1	20	152	6.35	12.740	3.30€
1	22	152	6.35	12.741	3.50€
1	24	152	6.35	12.742	3.80€
1	25	152	6.35	12.743	3.90€
1	26	152	6.35	12.744	4.20€
1	28	152	6.35	12.745	4.40€
1	30	152	6.35	12.746	4.50€
1	32	152	6.35	12.747	4.60€

Salomonic bits (Lewis)



ADVANTAGES

- Hardened carbon steel bits, with centering tip and spiral groove.
- Specially designed for fast and precise deep through holes drilling.
- The bit spiral groove allows for an optimal sawdust extraction, greatly increasing the drilling speed.
- Auto drilling tip that significantly increases drilling on harder wood.
- Cutting blade placed from the tip to the spiral groove for clean and precise cuts.

APPLICATIONS

Suitable for all types of wood on woodworking and construction jobs.

USE

Hex shank for manual drills with a 13 mm chuck.

Pcs	Ø (mm)	Lt (mm)	Lu (mm)	Article code	R.S.P.
1	8	230	160	12.703	3.90€
1	10	230	160	12.704	4.70€
1	12	230	160	12.705	6.00€
1	14	230	160	12.706	6.30€
1	16	230	160	12.707	7.60€
1	18	230	160	12.708	8.50€
1	20	230	160	12.709	10.40€



Hard metal Forstner bit for wood





ADVANTAGES

- Forstner bit with tungsten carbide teeth (widia).
- Great cutting speed and lifespan.
- Double cutting blade, centering point and two external cutting teeth for an optimal drilling on hard wood.

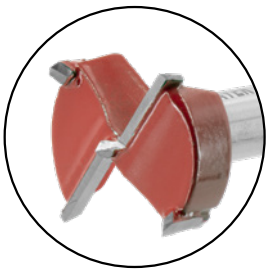
APPLICATIONS

Suitable for door hinge fitting.

USE

Cylindrical shaft for drills, bench drills and routers.

Pcs.	mm	Ø (mm)	Code	R.S.P.
1	35	9	12.710	9.90€



Wood countersink bits



ADVANTAGES

- HSS 3 Point spiral bits with centering tip and scaled blade for a precise and fast cut. Double spiral groove to improve sawdust removal.
- The countersink may be used as a depth regulator.
- Allows 6 - 8 & 10 mm countersinking.



APPLICATIONS

Suitable for drilling and countersinking on all types of wood.

USE

Cylindrical shaft for manual drill.

Set	Ø (mm)	Code	R.S.P.
3	6 , 8 , 10	12.735	11.00€



Drill accessories

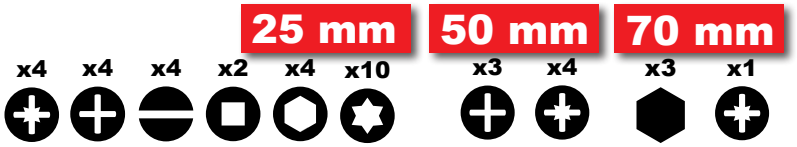
Screwdriver tips

40 Pcs set (Points & socket spanner)



Pcs	Length	Model	Article code	R.S.P.
7	50	1xPH1 / 2xPH2 / 1xPH3 / 1xPZ1 / 2xPZ2	12.667	42.00€
28	25	1xPH1 / 2xPH2 / 1xPH3 1xPZ1 / 2xPZ2 / 1xPZ3 1xT10 / 1xT15 / 2xT20 / 2xT25 / 1xT30 / 1xT35 / 1xT40 1xH3 / 1xH4 / 1xH5 / 1xH6 1xSL3 / 1xSL4 / 1xSL5 / 1xSL6 1xS1 / 1xS2		
3	65	(Socket spanner) 6 / 8 / 10		
1	70	1xPH2		
		1 Adaptor		





Hardened impact screwing bits - 24 Pcs set

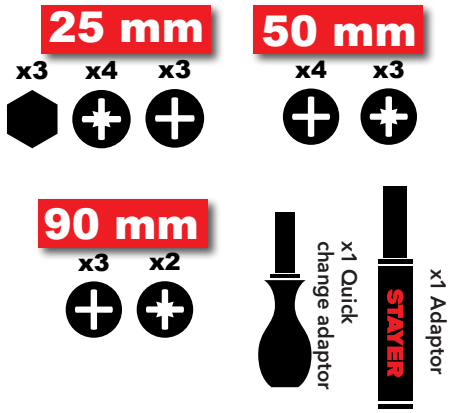


Pcs	Length	Model	Code	R.S.P.
5	90	3xPH2 / 2xPZ2	12.668	46.00€
7	50	1xPH1/ 3xPH2 2xPZ2 / 1xPZ3		
7	25	1xPH1 / 2xPH2 / 1xPH3 1xPZ1 / 1xPZ2 / 1xPZ3		
3	48	(Socket spanner) 6 / 8 / 10		
1	60	Adaptor		
1		**Quick change adaptor**		

ADVANTAGES

- Hardened carbon steel bits for an improved friction and impact resistance.
- Specially designed for **Impact screwdrivers.**
- Magnetic quick adaptor included.





Drill accessories

Screwdriver bits

Bit set (Quick change adaptor) - 32 Pcs



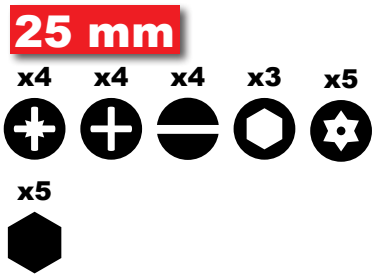
Pcs	mm	Model	Article code	R.S.P.
30	25	1xPH1/ 2xPH2 / 1PH3 1xPZ1 / 2xPZ2 / 1xPZ3 1x SL3 / 1xSL4 / 1xSL5 / 1xSL6 Hex 1x 3 /1x 4 / 1x5 / 1x6 2xT10 / 2xT15 /2xT20 / 2xT25 / 2xT27 / 2xT30 / 2xT40	1.1064	21.00€
1	25	Adaptor		
1		**Quick change adaptor**		

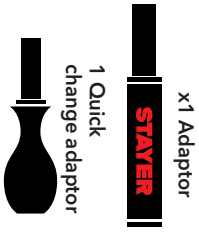
Bits & Socket spanner, Quick change adaptor - 28 Pcs set



Pcs	Length	Model	Article code	R.S.P.
20	25	1xPH1 / 2xPH2 / 1xPH3 1xPZ1 / 2xPZ2 / 1xPZ3 1xH3 / 1xH4 / 1xH5 1xSL3 / 1xSL4 / 1xSL5 / 1xSL6 1xT10 / 1xT15 / 2xT20 / 2xT25 / 1xT27	12.669	24.00€
6		(Socket spanner) 5 / 6 / 8 / 10 / 12 / 13		
1		Adaptor		
1		**Quick change adaptor**		







Adaptor



3 adaptor set to use socket spanners with drills and screwdrivers.



6 pcs

From	A		Code	R.S.P.
1/4"	1/4" 1/2" 3/8"	with bearings	12.670	6.50€

Drill accessories

Flexible shaft





70 Bits & tips set



70 Pcs set		Article code	R.S.P.
10 Bits - concrete	Ø 3,4,7,10 (x1) Ø 5,6,8 (x2)	1.1041	50.00€
6 Bits - titanium steel	Ø 2,3,4,5,6,8		
6 Bits - Wood	Ø 3,4,5,6,8,10		
30 Screwdriving bits	25		
10 Screwdriving bits	50		
Magnetic bit holder	60		
Countersink bit	Ø 12.5		
2 Screw pincers			
3 Nut keys	Ø 6,7,8		
Gauge			

Chucks



Zipper chuck
Ø 13 mm - 1/2" x 20

Code 12.37
R.S.P.: 12.00€



Automatic chuck
Ø 6 mm - 1/2" x 20
TM 6 BA

Code 5014.235
R.S.P.: 12.00€



Automatic chuck
Ø 13 mm - 1/2" x 20
TM 710 BA

Code 12.508
R.S.P.: 18.00€



Safety lock metal chuck
Ø 13 mm - 1/2" x 20
TM 950 A

Code 12.536
R.S.P.: 49.00€



Automatick chuck
Ø 10 mm - 3/8" x 24
TM 10 DA

Code 8110.1559
R.S.P.: 17.50€



Zipper chuck

Ø 16 mm - 5/8" x 16

Code 220.98
R.S.P.: 24.00€



Safety lock metal chuck

Ø 13 mm - 1/2" x 20
TM 750 BA / TM 851 A

Code 12.26
R.S.P.: 21.00€



Universal drill mount
-Neck 43 mm.
-Max length 68 mm.
-Tiltable 0-90°
-Weight 6.5 Kg
SG 43 B

Code 12.517
R.S.P.: 71.00€

Drill accessories

Car set

Triple kit for car restoration to be used with a drill.



Lamp restoration

- Easy and fast scratch removal with great transparency recovery with sanding sheets P 800, 1200, 1500 & 2000.
- Finished with a special paste applied with sponge and rubber plate.
- Increases lamp sharpness for an increased driving security, significantly reducing fatigue.



Wheel tire restoration

- Conceals scratches using a polishing paste applied by sponge and rubber plate. Suitable for all types of wheel tires.



Bodywork restoration

- Conceals bodywork scratches no matter the car's color.
- Thanks to the restoration paste applied by sponge the bodywork recovers a brand new look.



Includes



Self adhering plate
shaft ø6 mm
Diameter ø75mm



Wool pad
for rubber plate



Sponge
for rubber plate



Sponge



x3 self adhering sanding discs for bodywork
P240 / P360 P600



x4 self adhering sanding discs for lamps
P800 / P1200 / P1500 / P2000



Microfiber cloth

Electric or cordless drill required.
Carefully read the user instructions, follow every step thoroughly with the sutiable accessories.
12-14-18V cordless drill specially recommended

Code:1.1923
R.S.P.: 22.00€



ACCESSORIES FOR

DIE GRINDERS & DRILLS

Die grinder & drill accessories

Hard metal burrs

3 Pcs Metal burrs



3 **hard metal burrs** for die grinders and drills (Mx according to DIN 8033)
- Cylindrical burr
- Ball burr
- Ojive burr

ø6mm shank.

Cross serrated surface (double edge).

Roughing and **metal chips removal,** edges, **welding cords roughing, casting, tempered steel, hard plastics, Nickel alloys & titanium.**

Ø x Lu (mm)	Shank Ø (mm)	Lt (mm)	Code	R.S.P.
12x25	6	70	1.2365	51.00€
12x10.8	6	55		
12x25	6	70		

Cylindrical burr **Ball burr** **Ojive burr**





5 Pcs Metal burrs



5 **hard metal burrs** for die grinders and drills (Mx according to DIN 8033)
- Front cylindrical burr
- Round cylindrical burr
- Ball burr
- Ojive burr
- Conic burr

ø6mm shank.

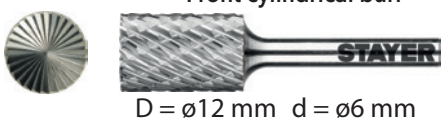
Cross serrated surface (double edge).

Roughing and **metal chips removal,** edges, **welding cords roughing, casting, tempered steel, hard plastics, Nickel alloys & titanium.**

5 Pcs set

Ø x Lu (mm)	Shank Ø (mm)	Lt (mm)	Article code	R.S.P.
12x25	6	70	1.2364	89.00€
12x25	6	70		
12x25	6	70		
12x25	6	70		
12x10.8	6	55		

Front cylindrical burr



D = ø12 mm d = ø6 mm
L = 70 mm l = 25 mm

Ball burr



D = ø12 mm d = ø6 mm
L = 55 mm l = 10.8 mm

Ojive burr



D = ø12 mm d = ø6 mm
L = 70 mm l = 25 mm

Round cylindrical burr



D = ø12 mm d = ø6 mm
L = 70 mm l = 25 mm

Conic burr



D = ø12 mm d = ø6 mm
L = 70 mm l = 25 mm

Die grinder & drill accessories

Flap wheels



Abrasive flap wheels made of high quality corundum.

Great flexibility to adapt to every surface.

Welding cords roughing & polishing, cut burrs on pipes and profiles.

Suitable for inox, aluminum, wood, plastics and medium hardness and abrasive stone.

Each wheel contains 80 flaps and a ø6 mm shank.

Available on 2 sizes & 3 grains.



mm	Ø	Gr.	Max. RPM	Pcs	Article code	Unit R.S.P.
60x30	6	60	25.000	10	12.617	5.00€
60x30	6	80	25.000	10	12.618	5.00€
60x30	6	120	25.000	10	12.619	5.00€

mm	Ø	Gr.	Max. RPM	Pcs	Article code	Unit R.S.P.
40x20	6	60	25.000	10	12.614	2.50€
40X20	6	80	25.000	10	12.615	2.50€
40X20	6	120	25.000	10	12.616	2.50€

Minimum order 10 pcs



Brass brushes

3 pcs brush set



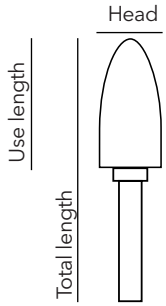
Ø (mm)	Code	R.S.P.
Ø63x6	1.2368	12.00€
Ø12		
Ø63		

Pink corundum mounted points

5 pcs corundum mounted points set



For **rectifying, polishing & all types of metal roughing.**



Head x use Length x total Length
Shank diameter x Grain



D x Lu x Lt mm	Ø shank	K grain	Code	R.S.P.
16x32x40	6	46	1.2367	7.00€
25x25x40	6	36		
20x32x40	6	36		
25x25x40	6	36		
16x32x40	6	46		

Angle grinder accessories

Vacuuming carter for angle grinders

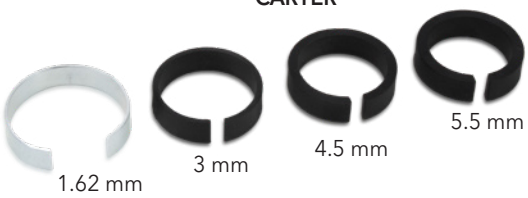
Vacuuming carter for angle grinders



Vacuuming carter for construction tasks.
Includes double washer guide 11mm thick
Angle grinder neck Ø 39 - 52mm, using washers.
• Fixing key with long plugs, for disc holding washer.
• Washer guide, Ø for 14 mm axis, with a 11 mm thickness.
• Complementary washer, Ø for 16 mm axis, for washer guide with a 4 mm thickness.
• Locking handle for carter racor.
• Open washers for the angle grinder neck with the following specifications:
1.62 mm (metal washer).
3 mm (plastic washer).
4.5 mm (plastic washer). For Stayer tools
5.5 mm (plastic washer).

Code:12.465
R.S.P.: 35.00€

MINI Angle grinder cutting without VACUUMING CARTER



Axis 14:
SAB801C, SAB901C, SAB1011B, SAB1051PS, SAB1201IND, SAB1351C, SAB1601.

Axis16:
SAB1301





MINI Angle grinder cutting with VACUUMING CARTER

Roughing vacuuming carter



Vacuuming carter for construction tasks.
Includes double washer guide 11mm thick
Angle grinder neck Ø 39 - 52mm, using washers.
• Curved fixing key with long plugs, for disc holding washer.
• Washer guide, Ø for 14 mm axis, with a 11 mm thickness.
• Open washers for the angle grinder neck with the following specifications:
1.62 mm (metal washer).
3 mm (plastic washer).
4.5 mm (plastic washer). For Stayer tools
5.5 mm (plastic washer).

Code.:12.459
R.S.P.: 40.00€

Quick tightening nut





Compatible with every M14 brand
One click lock of M14 accessories
Diameter Ø 50mm.

Code.:11.4624
R.S.P.: 19.00€



ABRASIVE

SANDING SHEETS

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Sandsheet type	Diameters (mm)	Grains	Materials	Page
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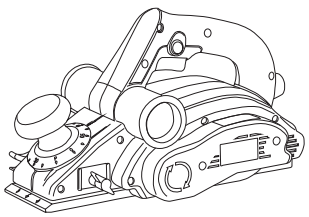
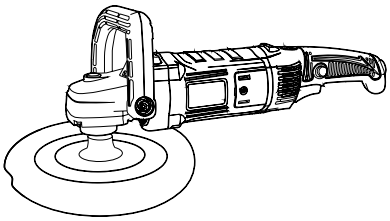
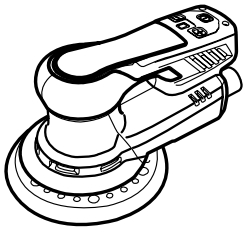










Abrasive sanding sheets

In STAYER, we provide solutions of any kind of abrasive products needed in carpentry, woodworking, construction, bodyworking and industry.

That is why we offer different abrasive compositions suitable for different materials. Using aluminum oxide, white amd brown corundum, silicon carbide, ceramic grain and zirconium.

We offer a wide array of sanding methods, from hand sanding, delta sanders, orbital & rotorbital as well as wall sanders. We also have mesh sanding sheets that significantly reduce dust generation to protect the user's health.

Disc 115





Model	Pcs	Ø (mm)	Grain	Holes	Code	R.S.P.
-	5	Ø 115	40	8	12.822	3.70€*
	5	Ø 115	60	8	12.823	3.70€*
	5	Ø 115	80	8	12.824	3.70€*
	5	Ø 115	120	8	12.825	3.70€*
	5	Ø 115	180	8	12.826	3.70€*



Disc 125





Model	Pcs	Ø (mm)	Grain	Holes	Code	R.S.P.
LOM L20 RO125 LR125C	5	Ø 125	40	8	12.677	4.00€
	5	Ø 125	60	8	12.678	4.00€
	5	Ø 125	80	8	12.679	4.00€
	5	Ø 125	120	8	12.680	4.00€
	5	Ø125	180	8	12.827	4.00€*
	10 Mixed	Ø 125	2x40 - 3x60 3x80 - 2x120	8	12.676	7.00€



Disc 150





Model	Pcs	Ø (mm)	Grain	Holes	Code	R.S.P.
RO150 RO752	5	Ø 150	40	6	12.828	5.50€*
	5	Ø 150	60	6	12.829	5.50€*
	5	Ø 150	80	6	12.830	5.50€*
	5	Ø 150	120	6	12.831	5.50€*
	5	Ø 150	180	6	12.832	5.50€*
	10 Mixed	Ø 150	2x40 - 3x60 3x80 - 2x120	6	12.681	10.00€







Model	Pcs	Ø (mm)	Grain	Holes	Code	R.S.P.
RO5 brushless	5	Ø 150	40	15	12.609	6.00€
	5	Ø 150	60	15	12.610	6.00€
	5	Ø 150	80	15	12.611	6.00€
	5	Ø 150	120	15	12.612	6.00€
	5	Ø 150	240	15	12.613	6.00€



*** Check availability**

Abrasive sanding sheets

Disc 180





Model	Pcs	Ø (mm)	Grain		Code	R.S.P.
HP750BE LU260C	5	Ø 180	24	special gotele	12.471	9.00€
	5	Ø180	40		12.833	7.00€*
	5	Ø 180	60		12.834	7.00€
	5	Ø 180	80		12.835	7.00€*
	5	Ø 180	100		12.473	7.00€
	5	Ø 180	120		12.843	7.00€*
	5	Ø 180	220		12.474	7.00€
	5	Ø 180	Mixed (1x24,2x60, 1x100, 1x240)		12.451	6.50€



Disc 225





Model	Pcs	Ø (mm)	Grain		Code	R.S.P.
HP1010 LP710E LP1000 LP700	5	Ø 225	24	special goteleé	12.470	11.00€
	5	Ø 225	40		12.836	8.00€*
	5	Ø 225	60		12.467	8.00€
	5	Ø 225	80		12.837	8.00€*
	5	Ø 225	100		12.468	8.00€
	5	Ø 225	120		12.838	8.00€*
	5	Ø 225	220		12.469	8.00€
	5	Ø225	Mixed (1x24,2x6, 1x100, 1x240)		220.163	7.50€









*** Check availability**

Abrasive sanding sheets

Ceramic grain mesh sanding discs**.**
Compatible with any disc sander thanks to its multiple holes that provide an optimal dust extraction.
Up to **4 times longer lifespan** over regular sanding discs.
Signficantly **less dust** production than regular sanding discs, **less harmful for the user's health**.
Specially suited for **wall sanding** because they don't clog, and **bodywork**, thanks to its **perfect finish.**

150 Mesh discs





Model	Pcs	Ø (mm)	Grain		Code	R.S.P
RO150 RO752 RO 5 Brushless	5	Ø150	40	Mesh	12.844	11.00€*
	5	Ø 150	60	Mesh	12.682	11.00€
	5	Ø 150	80	Mesh	12.683	11.00€
	5	Ø 150	120	Mesh	12.684	11.00€
	5	Ø 150	180	Mesh	12.685	11.00€
	5	Ø 150	240	Mesh	12.686	11.00€



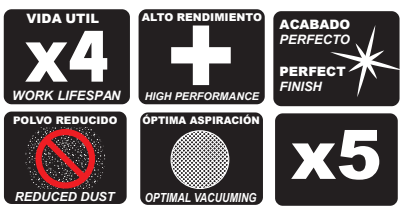
225 Mesh discs





Model	Pcs	Ø (mm)	Grain		Code	R.S.P.
HP1010 LP700 LP710E LP710DT LP1000	5	Ø225	40	Mesh	12.845	15.00€*
	5	Ø 225	60	Mesh	12.839	15.00€*
	5	Ø 225	80	Mesh	12.687	15.00€
	5	Ø 225	120	Mesh	12.688	15.00€
	5	Ø 225	180	Mesh	12.689	15.00€





*** Check availability**

Abrasive sanding sheets

Belt sanding sheets for belt sanders

Belt sanding sheets

Overlapping belt



Pcs	(mm)	Grain	Code	R.S.P
3	75x457	40	12.804	6.00€*
3	75x457	60	12.805	6.00€*
3	75x457	80	12.806	6.00€*
3	75x457	120	12.807	6.00€*

Pcs	(mm)	Grain	Code	R.S.P
3	75x533	40	12.269	6.50€
3	75x533	60	12.270	6.50€
3	75x533	80	12.271	6.50€
3	75x533	120	12.808	6.50€
3	75x533	150	12.273	6.50€



Pcs	(mm)	Grain	Code	R.S.P
3	100x610	40	12.274	7.00€
3	100x610	60	12.275	7.00€
3	100x610	80	12.276	7.00€
3	100x610	100	12.277	7.00€
3	100x610	150	12.278	7.00€

Pcs	(mm)	Grain	Code	R.S.P
3	100x690	gr. 40	12.840	8.00€*
3	100x690	gr. 60	12.841	8.00€*
3	100x690	gr. 80	12.842	8.00€*
3	100x690	gr. 120	12.809	8.00€*

Pipe snader belt sanding sheets, for stainless steel



Model	Pcs	(mm)	Grain	Code	R.S.P
LT1401EK	10	40x760	40 inox	12.846	33.00€*
	10	40x760	60 inox	12.511	33.00€
	10	40x760	80 inox	12.512	33.00€
	10	40x760	100 inox	12.513	33.00€



*** Check availability**

Abrasive sanding sheets

Delta sanding sheets for delta sanders





Model	Pcs	(mm)	Grain	Code	R.S.P
LD141	10	80x140x140	40x2 - 60x3- 80x3 - 120x2	12.446	7.00€





Splittable sheets for a complete use.

Model	Pcs	(mm)	Grain	Code	R.S.P
Delta 150	10	100x150x150	40x2 - 60x3 - 80x3 - 120x2	12.675	8.00€
	5	100x150x150	40	12.818	4.00€*
	5	100x150x150	60	12.819	4.00€*
	5	100x150x150	80	12.820	4.00€*
	5	100x150x150	120	12.821	4.00€*

- Specially designed to be attached to a delta plate to sand woods & plastics.
- Delta shape allows for corners and edge sanding.
- Compatible with MULTITOOL PRO300, MULTI L20 & MULTI L18 from STAYER .



Model	Pcs	(mm)	Grain	Code	R.S.P
Oscillating multi tool	10	93x93x93	40x2 - 60x3 - 80x3 - 120x2	12.556	6.00€
	5	93x93x93	60	12.814	3.00€*
	5	93x93x93	80	12.815	3.00€*
	5	93x93x93	120	12.816	3.00€*
	5	93x93x93	180	12.817	3.00€*

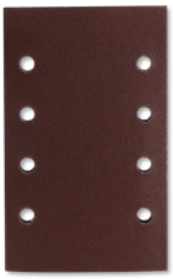


Model	Pcs	(mm)	Grain	Code	R.S.P
-	5	95x135	60	12.810	6.00€*
	5	95x135	80	12.811	6.00€*
	5	95x135	120	12.812	6.00€*
	5	95x135	180	12.813	6.00€*

*** Check availability**

Abrasive sanding sheets

Rectangular sanding sheets



Model	Pcs	(mm)	Grain	Code	R.S.P
		Sanding sheets			
LOM 185 LOM180 LH 187 C LH 191	10	93 x 186	40x2 - 60x2 - 80x2 - 120x2 - 150x2	12.133	6 .00€
	10	93 x 186	40	12.127	6.00€*
	10	93 x 186	60	12.128	6.00€*
	10	93 x 186	80	12.129	6.00€*
	10	93 x 186	100	12.130	6.00€*
	10	93 x 186	150	12.131	6.00€*
	10	93 x 186	180	12.132	6.00€*



Model	Pcs	(mm)	Grain	Code	R.S.P
		Sanding sheets			
LOM 230 LH227E	10	115x230	40x2 - 60x3 - 80x3 -120x2	12.696	7.00€



Model	Pcs	(mm)	Grain	Code	R.S.P
		Rectangular sanding sheets			
LOM 130 PD LOM 1303P	10	85x135	40x2 - 60x3 - 80x3 - 120x2	12.690	5.00€
		Double face sanding sheets			
LOM 130 PD LOM 1303P	10	85x260	40x2 - 60x3 - 80x3 - 120x2	12.692	6.00€
		Delta sanding sheets			
LOM 130 PD LOM 1303P	10	90x225	40x2 - 60x3 - 80x3 - 120x2	12.694	7.00€

*** Check availability**

Abrasive sanding sheets

Paper sanding sheets (Wood)



Quartz sand

Pcs. per box	(mm)	Grain	Article code	R.S.P unitario
50	230x280	80	12.771	0.30€*
50	230x280	120	12.772	0.30€*
50	230x280	180	12.773	0.30€*

Minimum order 50 sheets (1 box)

Cloth sanding sheets (metal)



Aluminum oxide.
Emery.

Pcs. per box	(mm)	Grain	Article code	R.S.P unitario
50	230x280	60	12.774	0.70€*
50	230x280	80	12.775	0.70€*
50	230x280	120	12.776	0.70€*
50	230x280	180	12.777	0.70€*

Minimum order 50 sheets (1 box)

Water sanding sheets



Kraft paper.
Silicon carbide.
CP34 water sanding sheets

Pcs. per box	(mm)	Grain	Article code	R.S.P unitario
50	230x280	220	12.778	0.60€*
50	230x280	280	12.779	0.60€*
50	230x280	360	12.780	0.60€*
50	230x280	500	12.781	0.60€*
50	230x280	800	12.782	0.60€*
50	230x280	2000	12.783	0.60€*

Minimum order 50 sheets (1 box)

Paper sanding roll



Grain	Length	Width (mm)	Article code	R.S.P
60	5 M	115	12.796	5.00€*
80	5 M	115	12.797	5.00€*
120	5 M	115	12.798	5.00€*
180	5 M	115	12.799	5.00€*
60	25 M	115	12.800	20.00€*
80	25 M	115	12.801	20.00€*
120	25 M	115	12.802	20.00€*
180	25 M	115	12.803	20.00€*

Cloth sanding roll



Grain	Length (M)	Width (mm)	Article code	R.S.P
60	5 M	115	12.792	9.00€*
80	5 M	115	12.793	9.00€*
120	5 M	115	12.794	9.00€*
180	5 M	115	12.795	9.00€*

*** Check availability**

Abrasive sanding sheets

Abrasive roll for drum sander



- Optimal material removal.
- Provides an unifrom finish.
- Use with adjustable speed drum sanders.
- Long lifespan rolls.
- Sands and polishes at the same time

Model	Grain	Size	Pcs. set	Code	R.S.P
LS1200	**Fine**	**105x100x19**	**1**	**8180.150**	**23.00€**
LS1200	**Coarse**	**105x100x19**	**1**	**8180.151**	**23.00€**

Mixed flaps



Model	Grain	Size	Pcs. set	Code	R.S.P
LS1200	Fine	105x100x19	1	8180.152	27.00€
LS1200	Coarse	105x100x19	1	8180.153	27.00€

Abrasive sponges



- High density corundum sponges
- Flexible, washable & reusable.
- For wood, plaster, glass, metal, porcelanic and paint.
- For curved and edge surfaces.

Pcs	Ø (mm)	Grain	Code.	R.S.P
3	120x100x12	Fine	12.701	2.50€
3	120x100x12	Medium	12.702	2.50€
1	120x100x12	Medium	12.785	1.00€
1	120x100x12	Fine	12.786	1.00€

*** Check availability**



Abrasive sanding sheets

Abrasive blocks

High density corundum abrasive blocks
Stiff, washable & reusable.
For wood, plaster, glass, metal, porcelanic and paint.







Pcs	Ø (mm)	Grain	Code.	R.S.P
5	100x70x25	Coarse	12.697	4.00€
5	100x70x25	Medium	12.698	4.00€
5	100x70x25	Fine	12.699	4.00€
Mixed 5	100x70x25	2x Coarse 1x Medium 1x Fine 1x Super Fine	12.700	4.00€
1	100x70x25	Coarse	12.787	1.00€
1	100x70x25	Medium	12.788	1.00€
1	100x70x25	Fine	12.789	1.00€



Angled abrasive block



Pcs	Ø (mm)	Grain	Code.	R.S.P
1	90x122x25	Fine	12.791	1.50€
1	90x122x25	Medium	12.790	1.50€

Hand sanding cork support



Cork block for hand sanding

Pcs	Ø (mm)	Code.	R.S.P
1	110x65x30	12.784	2.50€

*** Check availability**

Abrasive sanding sheets

Grinding wheels for bench grinder









Pcs	Ø (mm)	Grain	Tool	Use	Code	R.S.P
1	**150X16X12,7**	**36**	**E150B**	**roughing / grinding**	**8110.371**	**10.00€**
1	**150X16X12,7**	**60**	**E150B**	**sharpen / tuning**	**8110.370**	**10.00€**
1	**200x20x16**	**36**	**E200B**	**roughing / grinding**	**8110.184**	**22.00€**
1	200x20x16	**60**	E200B	sharpen / tuning	8110.139	22.00€
1	150x20x12,7	36	ECP150B	roughing / grinding	8110.364	11.00€
1	200x40x20	80	ECA150B	sharpen / tuning	4104.1300	20.00€

Belt sanding sheet

Belt sanding sheet for combined bench grinder



Model	Pcs	Ø (mm)	Grain	Code	R.S.P
ECL150B	**5**	**50x686**	**gr. 80**	**8110.369**	**11.00€**

Brass brush



Ø (mm)	Size	Code	R.S.P
Ø150	150x20	5025.147	18.00€

Polisher accessories

Plate

Self adhering rubber plate for angle grinder and drill



- Double insertion
- M14 for angle grinder
- Cylindrical shaft for drill

Model	Ø (mm)	Code	R.S.P
LU260CE PL2500E (Drill / angle grinder)	Ø115	12.770	13.00€
	Ø125	12.767	15.00€

Model	Ø (mm)	Code	R.S.P
LU260CE PL2500E	Ø180	12.509	18.00€
	Ø180	12.426	23.00€
	Ø150	12.017	22.50€

Nylon plate



Model	Ø (mm)	Code	R.S.P
LU260 CE PL 2500 E	170	12.28	18.00€

Self adhering wool pads





Model	Ø (mm)	Code	R.S.P
LU260CE PL2500E	Ø125	12.764	10.00€
	Ø150	12.539	13.00€
	Ø180	11.5527	16.00€
	Ø180 (with rope)	12.87	14.00€



Sponge



Model	Ø (mm)	Code	R.S.P
LU260CE PL2500E	Ø150	12.88	16.00€

Polisher accessories

Self adhering plate



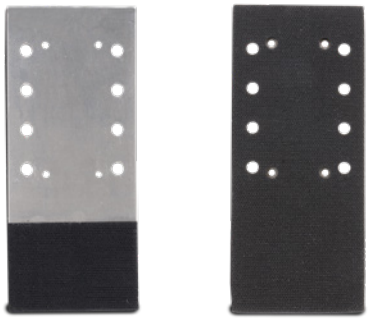
Model	Ø (mm)	Holes	Code	R.S.P
LR125C	Ø125	8	8110.2595	8.45€
RO125	Ø125	8	8142.1250	11.55€
LOM L20	Ø125	8	8293.144	8.50€

Model	Ø (mm)	Holes	Code	R.S.P
RO5 Brushless	Ø150	15	8197.309	30.71€
RO752E RO 150	Ø150	6	8110.646	11.46€

Model	Ø (mm)	Holes	Code	R.S.P
HP750BE	Ø180	8	8252.182	16.00€

Model	Ø (mm)	Code	R.S.P
LP700	Ø225	8252.92	21.00€
LP710 HP1010	Ø225	8197.237	17.85€

Self adhering Double face plate



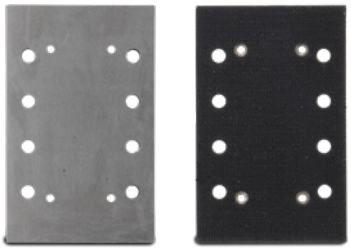
Model	Ø (mm)	Code	R.S.P
LOM130PD LOM 130 3P	200 x 85	12.266	10.50€

Self adhering Double face delta plate



Model	Ø (mm)	Code	R.S.P
LOM130PD LOM 130 3P	225 x 89	12.267	12.50€

Self adhering Rectangular plate



Model	Ø (mm)	Code	R.S.P
LOM130PD LOM 130 3P	185 x 85	12.265* 8110.3274	12.50€

*Rubber plate - non adhering


SAW
BLADES
200WC
STAYER

Reciprocating saw

Wood & prunning (3 blades set - 240mm)

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST240WF	3	HCS. Rectified, side-set teeth. **Fast cutting.**	**Wood <190mm** **Plywood Plastic** **Branches**	**240**x19x1.5	12.629	14.00€

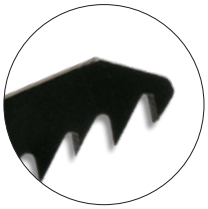






Wood & Drywall

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST150WI	3	HCS. Rectified, side-set teeth. **Fine precission cut.**	Wood (<100mm). MDF (<100 mm). Boards. Chipboard. Plywoods. PVC (<100 mm).	**150**x19x1.25	12.762	11.00€





Saw blades

Reciprocating saw

Wood (3 combined blades set)

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST240WF	1	HCS. Rectified, side-set teeth. **Fast cutting.**	Wood. <190mm Plywood. Plastic. Branches.	**240**x19x1.5		
ST200WC	1	HCS. Rectified, side-set teeth **Progressive.** **Fine precission cut**	Wood pannels (<175 mm). Construction wood(6-150 mm). Plywood. Chipboard. MDF (6-60 mm). PVC (6-150 mm).	**200**x19x1.25	12.632	18.00€
ST150WI	1	HCS. Rectified, side-set teeth. **Fine precission cut.**	Wood (<100mm). MDF (<100 mm). Boards. Chipboard. Plywoods. PVC (<100 mm).	**150**x19x1.25		

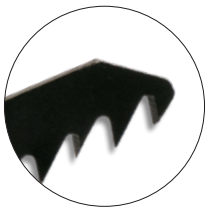




Includes adaptative fitting saw case



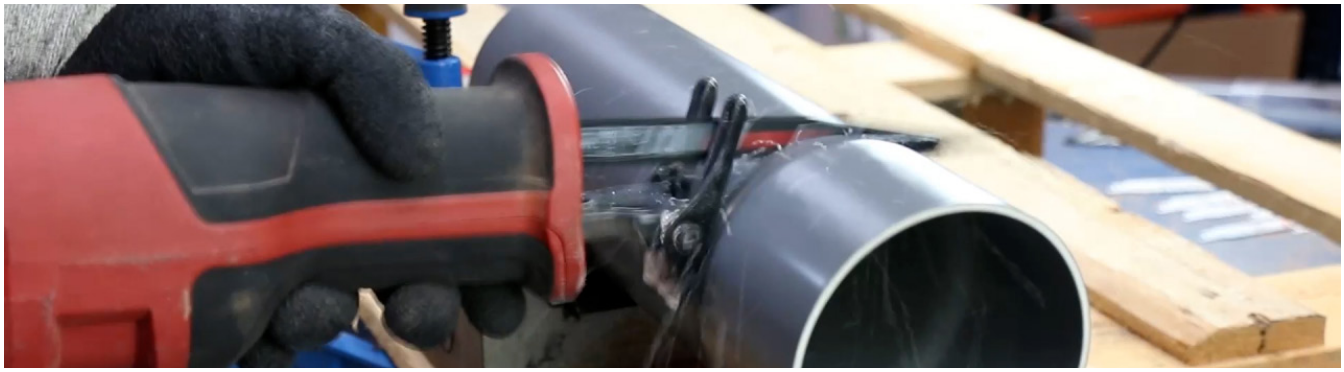












Reciprocating saw

Metal (3 combined blades set)

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST1200MF	1	**BIM.** **Double sided milled teeth.** Fast **cutting & long lifespan** de la sierra.	**Thin metal sheets & thick (1-8 mm), Strong profiles (<100 mm)**	**150**x19x0.9		
ST1300XF	1	BIM. Double sided milled teeth. Fast c**utting** & **flexible**.	Thick metal sheets (3-8 mm). Profiles/pipes (<175mm).	**225**x19x0.9	12.631	22.00€
ST1000MT	1	BIM. Wave milled teeth. **Thin metal sheets easy cut.**	Thin metal sheets (0.7-3 mm) Thin profiles/pipes (<100mm)	**150**x19x0.9		













Includes adaptative fitting saw case



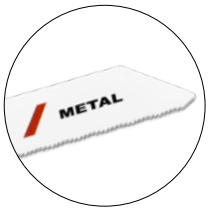


Saw blades

Reciprocating saw (Wood/plaster/plastic/metal...)

All cutting (5 combined blades set)

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST1000MT CLEAN CUTTING · SHARP	1	BIM. Wave milled teeth. Fine **clean cutting**	**Thin metal sheets (0.7-3mm).** Thin profiles/pipes **(<100mm).** **PVC.**	**150**x19x0.9		
ST1500WM FAST CUT DEMOLITION	1	BIM. Wave milled teeth. **Special demolition cut,** Straight and fast metal and wood cutting	Wood, Wood with nails, Chipboard (<100 mm), Fibreglass, Plastic/epoxy, Solid (<100 mm), Wall, wood, metal cutting (<100 mm).	**150**x22x1.6		
ST1400WM FAST CUTTING · PLUNGE CUTTING	1	BIM. Side set milled teeth **Special immersion cut** Fast cutting wood & metal.	Wood, Wood with nails, Chipboard (10-100 mm), Fibreglass reinforcements & plastic, plastic/epoxy, Solid (8-50 mm), Drywall (<100 mm), Window frames: Wood & metal.	**150**x19x1.25	12.630	30.00€
ST200WC CLEAN CUTTING · SHARP	1	HCS. Rectified, side-set teeth, **Progressive**. **Fine precission cut**	Wood pannels (<175 mm). Wood de Construction (6-150 mm). Plywood, Chipboard, MDF (6-60 mm). PVC (6-150 mm).	**200**x19x1.25		
ST240WF FAST CUTTING · SHARP	1	HCS. Rectified, side-set teeth. **Fast cutting.**	**Wood** **Plywood** **Plastic**	**240**x19x1.5		





















Includes adaptative fitting saw case



Saw blades

Reciprocating saw

Metal

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST1000MT 	3	BIM. Wave milled teeth. Thin metal sheets easy cut.	Thin metal sheets (0.7-3 mm) Thin profiles/tubes (<100mm)	**150**x19x0.9	12.763	18.00€





Pallets (3 baldes set)

Icons	Pcs	Description	Applications	Size	Code	R.S.P
ST2200WM 	3	BIM. Rectified, side-set teeth **175mm cutting length** Teeth spacing 3.2/5mm Demolition progressive teeth for fast cuts.	Wood with nails/ metal (Wood, Boards Chipboard) (<175mm). GFX/Epoxi, solid (<175mm). Demolition	**225**x22x1.6	12.719	25.00€







Frozen goods (3 baldes set)

Icons	Pcs	Description	Applications	Size	Code	R.S.P
	3	Stainless steel	Frozen goods (10-250mm)	**305**x19x1.2	12.500	20.00€





Saw blades

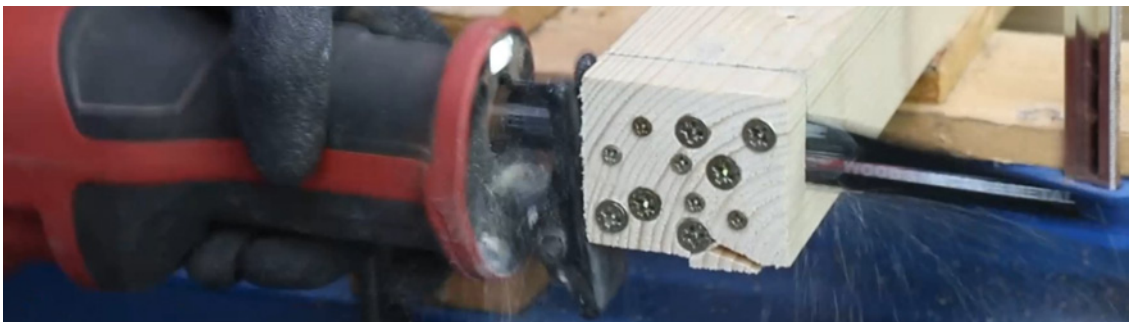
Reciprocating saw

Wood & Metal (Pallet special) TCT Teeth

Icons	Pcs	Description	Applications	Size	Code	R.S.P
ST800HM	1	HM. **Widia teeth.** Rectified, side-set teeth Long lifespan. **Demolition teeth,** Progressive spacing for fast cuts.	Wood with nails/ metal (hardened) (5-175mm). Wood with steel (5-175mm) Cast steel tubes (Ø-<6"). Fibreglass / epoxi(<175mm). Window frames metal/wood (<175mm)	**225**x50x1.5	12.634	30.00€









Bricks y Fibrecement TCT teeth

Icons	Pcs	Description	Applications	Size	Code	R.S.P.
ST900HM	1	HM. **Widia teeth**. Long lifespan. Fast cutting on **construction materials like bricks.**	Medium bricks (< 215 mm) Poroton Fibrecement Porous concrete Red brick Construction stone	**305**x50x1.5	12.633	35.00€

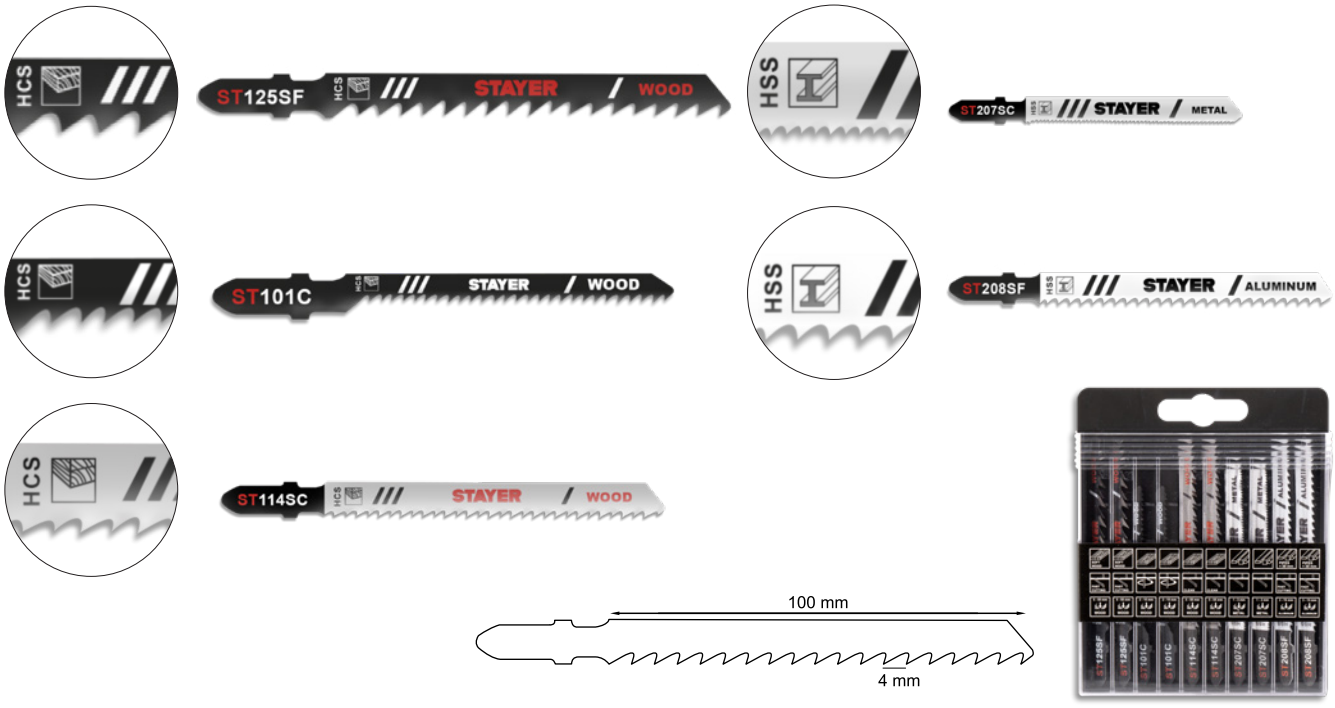




Jig saw

Metal & Wood (10 Combined blade set)

Icons	Pcs	Description	Applications	Lu (mm)	TPI	Code	R.S.P.
ST125SF	2	HCS. Fast cutting **Soft wood**.	Wood	100	4		
ST101C	2	HCS. Curved **cut on Wood.**	Wood	82	2		
ST114SC	2	HCS. Clean cut on **Chipboard**	Wood	100	2.5	12.628	7.00€
ST207SC	2	HCS. Clean cut on **metal**	Metal	91	1.2		
ST208SF	2	HCS. Fast clean cut on **Aluminum**	Aluminum	100	3		



Saw blades

Jig saw

Wood (10 Combined blade set)

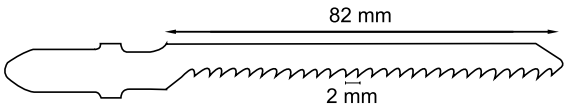
Icons	Pcs	Description	Applications	Lu (mm)	TPI	Code	R.S.P.
ST102F	4	HCS. Clean **cut on wood**	Wood	92	2		
ST100S	4	HCS. Fast **cutting.**	Wood	82	2	12.626	5.00€
ST101C	2	HCS. Curved **cut on wood**	Wood	100	3		







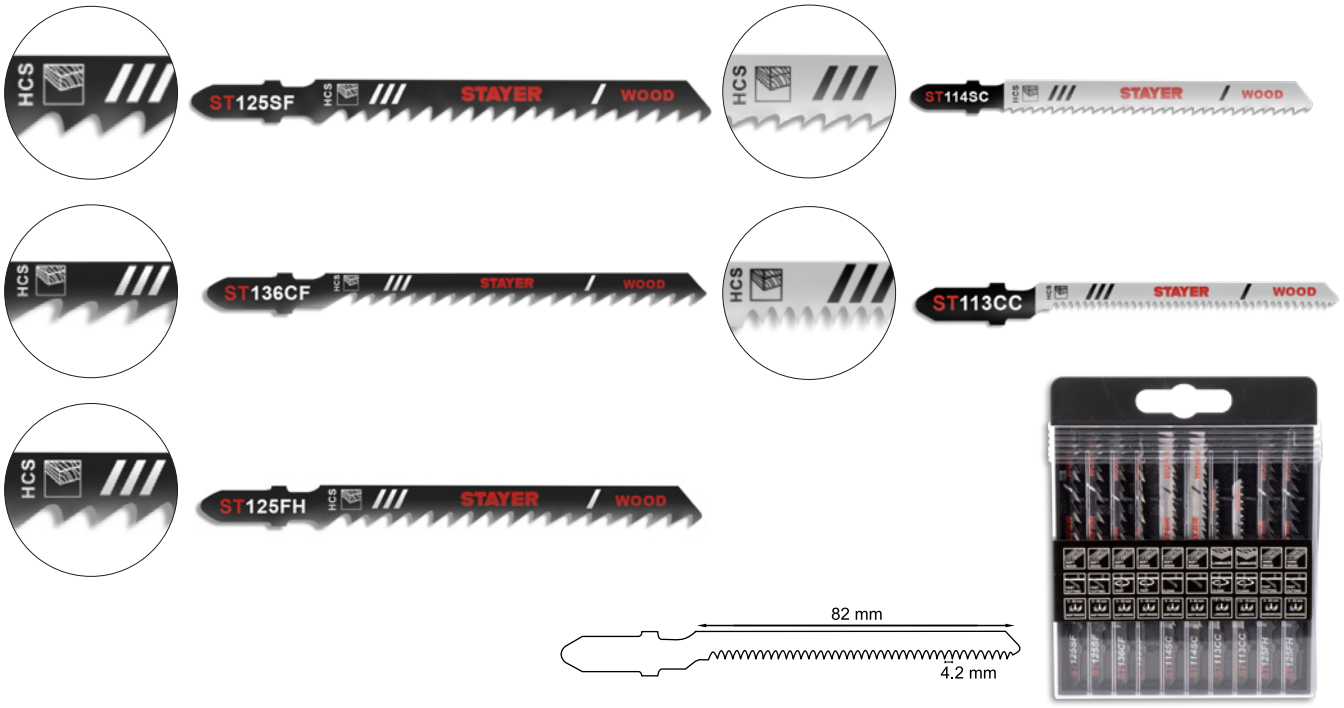




Jig saw

Laminate, hard wood y soft wood (10 combined blades set)

Icons	Pcs	Description	Applications	Lu (mm)	TPI	Code	R.S.P.
ST125SF	2	HCS. Fast cutting **Soft wood**	Soft wood (5-55mm)	100	4		
ST136CF	2	HCS. Curved cut on **Chipboard**	Soft wood (5-55mm), Wood Chipboard	100	4		
ST125FH	2	HCS. Fast cutting Laminate & **Hard wood**	Soft wood (5-55mm), Wood Chipboard	100	2.5	12.627	6.00€
ST114SC	2	HCS. Clean cut on **Chipboard**	Laminate, MDF, Plywood	82	4.2		
ST113CC	2	HCS. Curved clean cut on **Laminate**	Hard wood, Wood Chipboard, Laminate, Plywood	100	4		



Saw blades

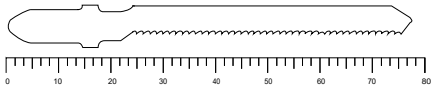
Jig saw

Metal (3 blades set)

Icons	Pcs	Description	Applications	Lu (mm)	TPI	Code	R.S.P.
ST207CC	3	HSS. **Curved cut**	Thin **metal sheets** (1-3mm)	80	1.2	12.624	4.00€







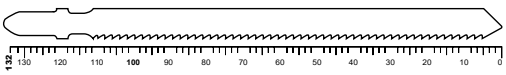


Metal (3 blades set)

Icons	Pcs	Description	Applications	Lu (mm)	TPI	Code	R.S.P.
ST309SC	3	BIM. Bimetallic blades Long lifespan Break resistant. **Fast clean cut**.	Stuffed materials, **Aluminum**, Non ferrous metals epoxi	132	2	12.625	5.50€





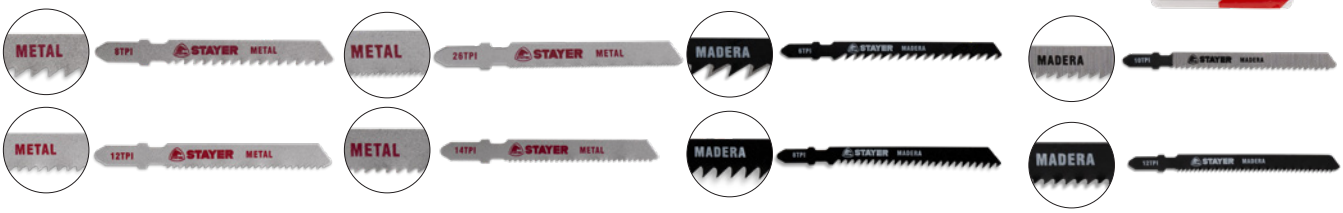




Mixed (10 combined blades set)

Pcs	Description	Applications	Code	R.S.P.
10		Wood Iron Aluminum	12.422	7.00€

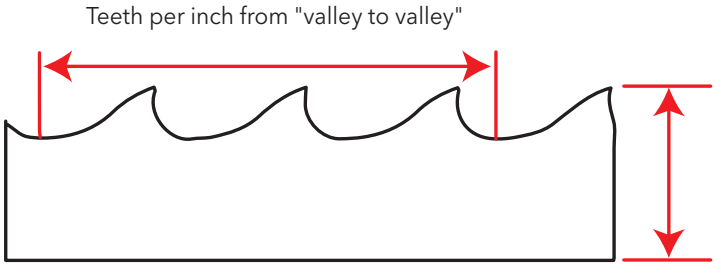




Belt saws

Model	Description	Barcode **8427648**	Code	R.S.P.
SN 1435 B	Belt saw 1435 P 6/10	233751	2.267	44.00€
SN 1435 B	Belt saw 1435 P 8/12	233768	2.268	44.00€
SN 1435 B	Belt saw 1435 P 10/14	233775	2.269	44.00€
SN 1470	Belt saw 1470x13x0.65mm P6/10	113428	2.130	46.00€
SN 1470	Belt saw 1470x13x0.65mm P8/12	072398	2.117	46.00€
SN 1470	Belt saw 1470x13x0.65mm P10/14	024991	12.117	46.00€
SN 1735	Belt saw 1735x13x0.65mm P6/10	198319	2.208	55.00€
SN 1735	Belt saw 1735x13x0.65mm P8/12	186682	2.194	55.00€
SN 1735	Belt saw 1735x13x0.65mm P10/14	141865	12.366	55.00€
SIENA 210	Belt saw 2110x20x0.90mm P8/12	353459	1047.13	61.00€
SIENA 210	Belt saw 2110x20x0.90mm P6/10	353442	1047.12	61.00€
SIENA 210	Belt saw 2110x20x0.90mm P10/14	353466	1047.14	61.00€
SIENA 270	Belt saw 2450x27x0.90mm P4/6	789524	40.106	67.00€
SIENA 270	Belt saw 2450x27x0.90mm P6/10	340565	40.73	67.00€
SIENA 270	Belt saw 2450x27x0.90mm P8/12	340558	40.74	67.00€
SIENA 270	Belt saw 2450x27x0.90mm P10/14	340541	40.75	67.00€
SIENA 320	Belt saw 2680x27x0.90mm P4/6	356726	1047.26	72.00€
SIENA 320	Belt saw 2680x27x0.90mm P6/10	345782	1047.3	72.00€
SIENA 320	Belt saw 2680x27x0.90mm P8/12	741850	1047.4	72.00€
SIENA 320	Belt saw 2680x27x0.90mm P10/14	753952	1047.5	72.00€
SIENA 370	Belt saw 3160x27x0.90mm P4/6	353510	1047.19	78.00€
SIENA 370	Belt saw 3160x27x0.90mm P6/10	355033	1047.25	78.00€
SIENA 370	Belt saw 3160x27x0.90mm P8/12	353527	1047.20	78.00€





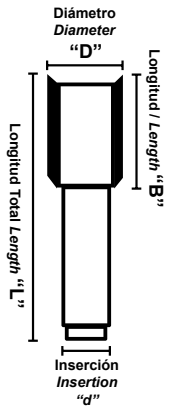

ACCESSORIES FOR
WOODWORKING

Die router bits





10 die router bits set with 6mm shaft.
Wood routing, made hof carbon steel and high performance double widia.
High wear resistance for a long lifespan.
Suitable for all kinds of wood.
Designed for evening, routing and kitchen assembly.



Icon	N°	Insertion "d" (mm)	Diameter "D" (mm)	Length "B" (mm)	Lt "L" (mm)	Code	R.S.P.
	1	6	3	11	51		
	2	6	4	11	51		
	3	6	5	11	51		
	4	6	6	19	51		
	5	6	8	19	51	1.2366	25.00€
	6	6	10	19	51		
	7	6	12	19	51		
	8	6	14	19	51		
	9	6	18	19	51		
	10	6	12.7	25.4	63		

6 die router bits set with 6mm shaft.
Wood routing, made hof carbon steel and high performance double widia.
High wear resistance for a long lifespan.
Suitable for all kinds of wood.
Designed for evening, routing and kitchen assembly.
8 mm insertion, Check availability



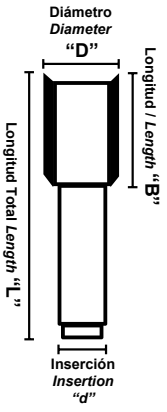
Hard



2 hollow bits of 12 & 14mm, reinforced.

Faster routing
More material removal





Icon	N°	Insertion "d" (mm)	Diameter "D" (mm)	Length "B" (mm)	Lt "L" (mm)	Code "d 6"	R.S.P. "d 6"	Code "d 8"	R.S.P. "d 8"
11 mm / 4 mm	1	6 / 8*	4	11	51				
19 mm / 6 mm	2	6 / 8*	6	19	51				
19 mm / 8 mm	3	6 / 8*	8	19	51	1.2462	20.00€	1.2620*	22.00€*
19 mm / 10 mm	4	6 / 8*	10	19	51				
12 mm / 12 mm	5	6 / 8*	12 **hollow**	12	38				
12 mm / 14 mm	6	6 / 8*	14 **hollow**	12	38				

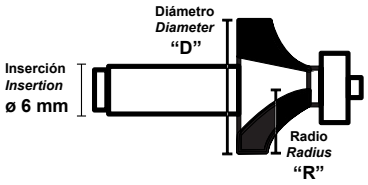
*** Check availability**

Wood accessories

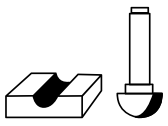
Router bits

12 mixed router bits set (die bits & shaped bits) for an optimal finish on hard wood, soft wood and wood compounds.
Different shapes for different bevel patterns.
Suitable for assemblers, carpenters and construction workers.
Suitable for any router with a 6mm insertion.
Long lifespan.
Carbon steel bit with high performance widia.

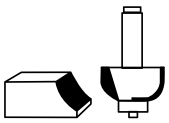




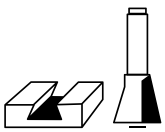
Nº	Insertion "d" (mm)	Diameter "D" (mm)	Radius "R"	Code	R.S.P.
1	6	12.7	6.35	1.351	28.00€
2	6	22	6.35		
3	6	12.7	-		
4	6	32	-		
5	6	12.7	-		
6	6	16	-		
7	6	22	6.35		
8	6	12	-		
9	6	6	-		
10	6	28.6	9.5		
11	6	12.7	-		
12	6	25.4	4		



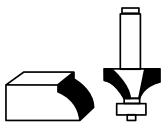
COVE BOX BIT
D ø 12.7 mm
R 6.35 mm



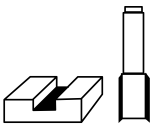
COVE BIT
D ø 22 mm
R 6.35 mm



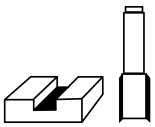
DOVETAIL BIT
D ø 12.7 mm



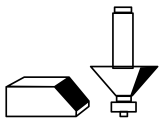
ROUNDING BIT
D ø 22 mm
R 6.35 mm



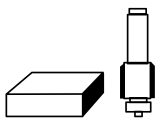
STRAIGHT BIT
D ø 12 mm



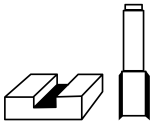
STRAIGHT BIT
D ø 6 mm



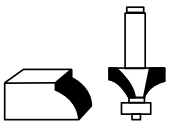
45º CHAMFER BIT
D ø 32 mm



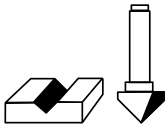
FLUSH TRIM BIT
D ø 12.7 mm



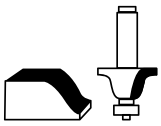
STRAIGHT BIT
D ø 16 mm



ROUNDING BIT
D ø 28.6 mm
R 9.5 mm



90º V BIT
D ø 12.7 mm



ROMAN OGEE BIT
D ø 25.4 mm
R 4 mm

Collet & Nuts for Routers





Tool	Contains	Width	Code	R.S.P.
PR 10	Collet + nut	6 mm	12.491	9.00€
PR 10	Collet + nut	6.3 mm	12.492	9.00€
PR 10	Collet + nut	8 mm	12.493	9.00€
PR 10	Collet + nut	10 mm	12.494	9.00€
PR 10	Collet + nut	12 mm	12.495	9.00€
PR 10	Collet + nut	12.7 mm	12.496	9.00€
PR 6	Nut		5019.435	2.00€
PR 6	Collet		5019.436	9.00€

Planer blades



Set	Width	Code	R.S.P.
2	82 mm	12.195	7.00€
2	110 mm	12.605	8.00€

- Carbide reversible blades for electric planer.
- Suitable for 82mm - 3 1/4" planers (cod. 12.195).
- Suitable for 110mm - 4 3/8" planers (cod. 12.605).
- Always use eye and hands protection. Follow your electric planer users manual instructions.
- Each blade has 2 cutting edges that may inverted. When both edges are blunt the blade must be replaced. This blades are not suitable for resharpening.
- To replace the tool blades plug it out from the power socket. Loosen the 2 screws holding the blade and slide the drum sideways.
- Always avoid touching the edges with your fingers.
- Once the screws have been loosened the blade may be stuck due to dust or work pressure. Use a wood chunk to hit the blade to unblock it.

Biscuit jointer accessories



	Diameter	Code	R.S.P.
Disc TCT Z6	Ø 100x4x22mm	12.286	8.00€



Set	Biscuit	Grain	Code	R.S.P.
100	Wood	20	11.2493	26.00€
100	Wood	10	11.2494	26.00€
100	Wood	0	11.2495	26.00€



ACCESSORIES







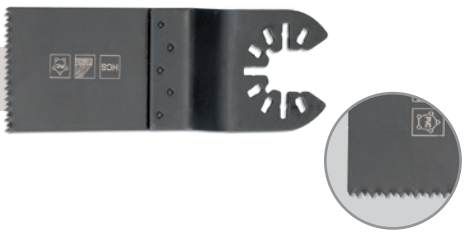


Oscillating multi tool accessories

Immersion die saw HCS

- Immersion die saw HCS **(High Carbon Steel)** for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed for **Wood, plastic & drywall cutting.** For deep cuts, for reducing, opening holes and grounded cuts.
- **Sizes 32 x 40 x 90 mm.**

Code: 12.548
R.S.P.: 6.00€



Semi circular saw HCS

- Semi circular saw HCS **(High Carbon Steel)** for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed for **Wood, plastic & drywall cutting**. Specially suited for hard to reach areas, grounded cuts, and edge cutting.
- **Sizes 88 x 65 mm.**

Code: 12.550
R.S.P.: 12.00€



Immersion die saw BIM

- Immersion die saw BIM **(Bimetallic)** for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed for **metal, wood with nails, plastic and hard woods.** For deep cuts, for reducing, opening holes and grounded cuts.
- **Sizes 32 x 40 x 90 mm.**

Code: 12.549
R.S.P.: 8.00€



Semi circular saw BIM

- Semi circular saw BIM **(Bimetallic)** for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed for **metal, wood with nails, plastic and hard woods.** Specially suited for hard to reach areas, grounded cuts, and edge cutting.
- **Sizes 88 x 65 mm.**

Code: 12.551
R.S.P.: 17.00€



Diamond die saw

- Diamond die saw for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed for **tiles, ceramic materials & glass cutting.** For deep cuts, for reducing, opening holes and grounded cuts.
- **Sizes 20 x 32 x 85 mm.**

Code: 12.553
R.S.P.: 14.00€



Semi circular diamond saw

- Diamond edge semi circular saw for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed for **tiles, ceramic materials & glass cutting.** Specially suited for hard to reach areas, grounded cuts, and edge cutting.
- **Sizes 88 x 65 mm.**

Code: 12.554
R.S.P.: 23.00€



Accessories

Oscillating multi tool accessories

Self adhering delta plate

- Self adhering plate for oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed to be used as a delta sanding sheet support to sand wood, plastics & metals. The delta shape allows hard to reach and edges sanding.

- Sizes 93 x 93 x 93 mm

Code: 12.557
R.S.P.: 8.00€



Diamond delta plate

- Diamond delta plate for oscillating multi tools.

Flat open insertion, easy and quick tool coupling with no other tools needed.

- Compatible with most of the main brands.

- Specially designed for ceramic materials, masonry and hard adhesive materials sanding.

- For edge sanding, plaster and mortar polishing.The delta shape allows hard to reach and edges sanding.

- Sizes 78 x 78 x 78 mm

Code: 12.555
R.S.P.: 18.00€

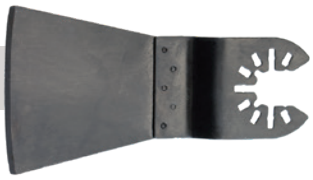


Scraper

- Scratching scraperfor oscillating multi tools.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- Specially designed to scratch, tear off and strip. Remover silicon, glue, old paint or carpet.

- Sizes 52 x 50 x 95 mm

Code: 12.552
R.S.P.: 8.00€



Set de Sanding sheets Delta autoadherentes

- Specially designed to be attached to a delta plate to sand woods & plastics.
- Delta shape allows for corners and edge sanding.
- Compatible with MULTITOOL PRO300, MULTI L20 & MULTI L18 from STAYER

- Sizes 93 x 93 x 93 mm

Model	Pcs	Grain	Code	R.S.P.
Multi Tool	**10**	40x2 - 60x3 80x3 - 120x2	12.556	8.00€
	5	60	12.814	3.00€*
	5	80	12.815	3.00€*
	5	120	12.816	3.00€*
	5	180	12.817	3.00€*

Code: 12.556
R.S.P.: 6.00€





Oscillating multi tool accessories

Tiling set (4 Pcs)

- 4 Accessories set for oscillating multi tools specially suited for tiling.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- **Scraper** (52 x 49 x 99 mm): Specially designed to scratch, tear off and strip. Remover silicon, glue, old paint or carpet.
- **Diamond delta plate** (73 x 73 mm): Specially designed for ceramic materials, masonry and hard adhesive materials sanding.
- For edge sanding, plaster and mortar polishing.The delta shape allows hard to reach and edges sanding.
- **Diamond die saw** (20 x 32 x 85 mm):

Specially designed for **tiles, ceramic materials & glass cutting.**For deep cuts, for reducing, opening holes and grounded cuts.

- **Diamond edge semi circular saw** (88 x 55 mm): Specially designed for **tiles, ceramic materials & glass cutting.** Specially suited for hard to reach areas, grounded cuts, and edge cutting.



Code: 12.558
R.S.P.: .46.00€



Wood & Drywall (4 Pcs)

- 4 Accessories set for oscillating multi tools specially suited for wood and drywall.
- Flat open insertion, easy and quick tool coupling with no other tools needed.
- Compatible with most of the main brands.
- **Scraper** (52 x 49 x 99 mm): Specially designed to scratch, tear off and strip. Remover silicon, glue, old paint or carpet.
- **Immersion die saw BIM** (32 x 40 x 90 mm): Specially designed for **metal, wood with nails, plastic and hard woods.** For deep cuts, for reducing, opening holes and grounded cuts.
- **Immersion die saw HCS** (32 x 40 x 90 mm): Specially designed for **wood, plastic & drywall cutting.** For deep cuts, for reducing, opening holes and grounded cuts.
- **Semi circular saw HCS** (88 x 65 mm): Specially designed for **Wood, plastic & drywall cutting**. Specially suited for hard to reach areas, grounded cuts, and edge cutting.



Code: 12.559
R.S.P.: 30.00€

Accessories

Multidrill accessories

Roughing & Cutting



Rotary precission drill accessories set.
180 Pcs for all kinds of jobs, cutting, polishing, sanding, brightening, etc...on any kind of surface and material.
Easy and quick accessory exchange.
Ø 3.10mm shaft.

	180 Pcs set	Code	R.S.P.
x 10	Sanding rolls (Grain)		
x 1	Felt plate 25.4x3.2 mm		
x 1	Felt roll		
x4	Felt wheel		
x1	Felt wheel 9.5x19 mm		
x 2	Sanding roll shafts		
x 4	Diamond bits		
x 1	HSS cylyndrical drill bit		
x 3	Aluminum oxide wheel with shank		
x 6	Aluminum oxide grindstone		
x 2	Silicon carbide grindstone with shank		
x 6	Silicon carbide grindstone		
x 2	Nylon brushes		
x 3	Stainless steel brushes	1.891	27.00€
x 1	Brass brush		
x 1	Waxing / polishing compound		
x 30	Cutting discs 24x0.8 mm		
x 46	Cutting discs 24x0.4 mm		
x 45	Sanding discs		
x 3	Chromed shafts (3.2 / 2.4 / 1.6)		
x 1	Cutting disc shaft		
x 1	Flap wheel shaft		
x 1	Felt wheel shaft		
x 2	Fibreglass abrasive cutting discs		
x 1	Key 9.5 mm		
x 1	Flap wheel with shaft 32x9.5 mm		
x 1	Silicon carbide cated sharpening stone		

Accessories Multidrill

Sanding & Roughing



	40 pcs set		Code	R.S.P.
x 4	Cutting discs	Ø 3.2 mm	1.2330	11.00€
x 10	Sanding rolls	12.7 mm		
x 1	Sanding shaft	Ø 3.2 mm		
x 1	Roll shaft	Ø 3.17 mm		
x 4	Abrasive points	20x3.2 mm		
x 20	Sanding discs			

Rotary precission drill accessories set.
40 Pcs for sanding & roughing on different materials (wood , metal, etc...)
Perfect finish on multiple surfaces.
Small size case for an easy and comfortable storage and transportation.
Ø 3.10mm shaft diameter

Cutting



	89 Pcs set		Code	R.S.P.
x 1	Diamond disc	22x0.6 mm	1.2328	13.00€
x 1	Saw blade	22x0.3 mm		
x 18	Fibreglass disc	32x1.2 mm		
x 2	Cutting disc	32x1.6 mm		
x 36	Cutting disc	24x0.6 mm		
x 30	Cutting disc	24x0.8 mm		
x 1	2 pieces shaft	Ø 3.17 mm		

Rotary precission drill accessories set.
Specially assembled for cutting different types of materials. (wood, metal & construction materials).
Small size case for an easy and comfortable storage and transportation.
89 Pcs set.
Ø3.10mm shaft diameter

Accessories

Accessories Multidrill

Cutting & Roughing



	102 Pcs set	Code	R.S.P.
x 3	Aluminum oxide points		
x 3	Silicon carbide points		
x 6	Nickel & rubber points		
x 3	Roughing discs		
x 3	Sanding discs	1.2327	14.00€
x 6	Rubber sanding discs		
x 40	Sanding sheets 20 mm		
x 36	Cutting discs 24 mm		
x2	Shaft		

Rotary precission drill accessories set.
Specially assembled for cutting and roughing different types of materials.
Its wide array of components makes this set suitable for all types of surfaces with a great finish.
Ø3.10mm shaft

Polishing



	20 pcs set		Code	R.S.P.
x 4	Brush	Ø3.2 mm		
x 3	Felt disc	25x6.3 mm		
x 6	Felt disc	12.7x6.3 mm		
x 2	Rubber support	22x3 mm		
x 1	Polishing wheel		1.2329	9.00€
x 1	Felt polishing wheel			
x 1	Polishing compound			
x 1	Sanding discs shaft	Ø 3.17 mm		
x 1	Felt discs shaft	Ø 3.17 mm		

Rotary precission drill accessories set.
Specially designed for cleaning and polishing any kind of material.
Includes polishing compund for a perfect finish.
Quick tool change with great precission on any area of work.
Ø 3.10mm shaft.

Vacuum cleaner accessories

VAC 2030

Accessory	Code	R.S.P.
Cloth filter	8190.102	8.00€
Washable filter bag	8190.103	11.00€


Cloth filter


Washable filter bag

VAC 2050 C

Accessory	Code	R.S.P.
Cloth filter	8190.97	10.00€
HEPA Filter	8190.49	10.00€
Vacuum tube	8190.99	22.00€
Flat nozzle	8190.92	5.00€
Vacuum brush	8190.94	20.00€
Circular brush	8190.93	12.00€
Vacuum tube	8190.91	14.00€
Flexible hose	8190.95	12.00€


Cloth filter


HEPA Filter


Vacuum hose


Flat nozzle


2 positions brush


Circular brush


Flexible hose 1.5m Ø40mm
Flexible hose 4m Ø40mm


Metallic vacuum tube

BVAC 2000

Accessory	Code	R.S.P.
HEPA Filter	8276.527	14.90€
Floor brush (liquids)	8276.552	11.00€
Floor brush (solids)	8276.554	8.00€
Flexible hose	8276.553	10.50€
Vacuum tube	8276.556	10.50€
Flat nozzle	8276.557	2.70€
Circular brush	8276.558	1.60€
Upholstery nozzle	8276.559	1.30€
Auxiliary air input filter	8276.539	0.80€
Auxiliary air output filter	8276.546	1.00€


HEPA Filter


Floor brush (liquids)


Floor brush (solids)


Flexible hose


Vacuum tube


Flat nozzle


Circular brush


Upholstery nozzle


Auxiliary air input filter
Auxiliary air output filter

Accessories

Vacuum cleaner accessories

BVAC 2200 E

Accessory	Code	R.S.P.
Liquids filter	8130.123	20.00€
Solids filter	8130.58	20.00€
Floor brush (liquids)	8130.124	9.00€
Floor brush (solids)	8130.108	8.00€
Flat nozzle	8130.102	4.00€
Small washable bag	8130.122	11.00€
Big washable bag	8130.125	11.00€
Adaptor	75.281	15.00€
Nozzle	8130.103	1.00€
Telescopic tube	8130.104	9.30€


Liquids filter

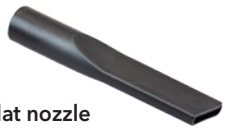

Floor brush (liquids)


Solids filter


Floor brush (solids)


Small washable bag


Big washable bag


Flat nozzle


Adaptor


Nozzle

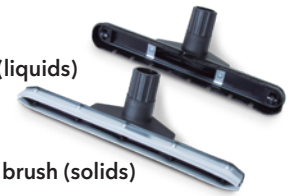
VVAC 2060

Accessory	Code	R.S.P.
HEPA Filter (x1piece)	8276.172	22.00€
Circular brush	8276.317	12.00€
Floor brush (liquids)	8276.318	10.00€
Floor brush (solids)	8276.319	8.00€
Flexible hose	8276.316	22.00€
Flat nozzle	8276.314	14.00€


HEPA Filter


Circular brush

Floor brush (liquids)


Floor brush (solids)


Flexible hose


Flat nozzle

BVAC 2400 DM

Accessory	Code	R.S.P.
HEPA Filter	12.714	36.30€
Floor brush (liquids)	12.715	16.50€
Floor brush (solids)	12.716	16.50€
Flexible hose	12.713	27.35€
Vacuum tube	12.712	19.80€
Flat nozzle	12.718	5.30€
Circular brush	12.717	5.30€


HEPA Filter


Floor brush (liquids)


Floor brush (solids)


Flexible hose

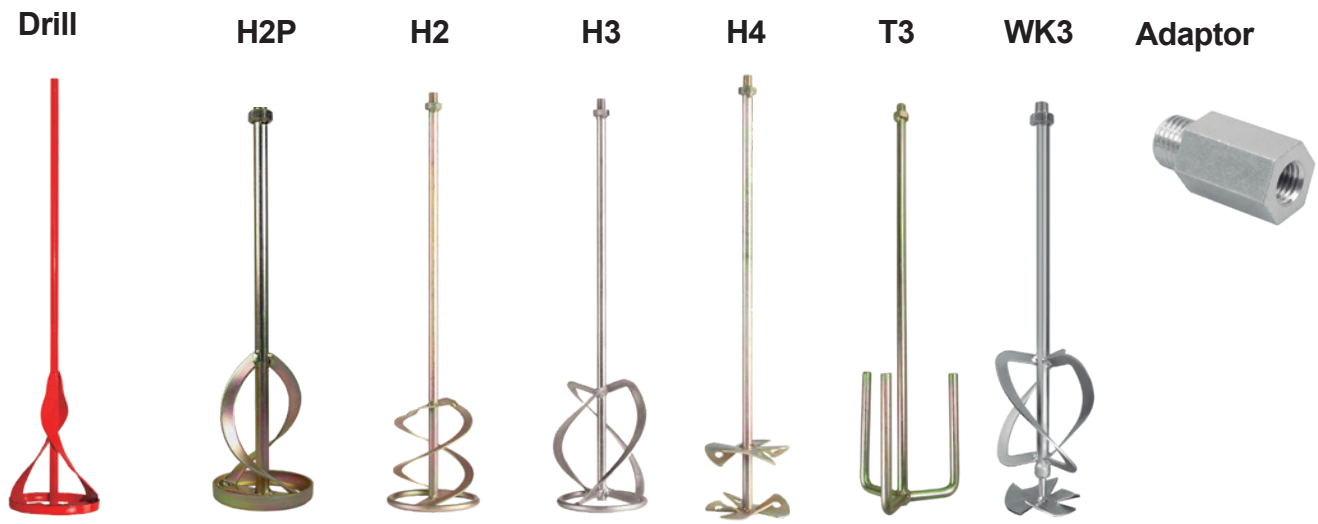

Vacuum tube


Flat nozzle


Circular brush

Mixer whisks

Model	Tool	Description	Insertion	Ø (mm)	Code	R.S.P.
-	-	Drill whisk	Ø8	Ø80x40	11.5505	9.50€
H2P	-	Paint and liquids Mixes from the top to the bottom	M14	Ø 100	12.445	17.00€
H2	-	Liquid and low viscous materials Mixes from the bottom to the top	M14	Ø 120	12.231	20.00€
H2	-	Liquid and low viscous materials Mixes from the bottom to the top	M14	Ø140	12.232	22.00€
H2	-	Liquid and low viscous materials Mixes from the bottom to the top	M14 (detachable)	Ø140	12.485	22.00€
H2	-	Liquid and low viscous materials Mixes from the bottom to the top	M14	Ø160	12.527	23.00€
H3	-	All types of densities and viscosities Unifrom mixing from the bottom to the top penetrating the material.	M14	Ø140	12.233	23.00€
H3	-	All types of densities and viscosities Unifrom mixing from the bottom to the top penetrating the material.	M14	Ø160	12.234	26.00€
H4	-	2 opposed helix. The lower one pushes downwards while the top one upwards. Suitable for paint. No splashing.	M14	Ø114	12.235	21.00€
T3	-	High density materials. Reduces the material heating.	M14	Ø170	12.444	27.00€
WK3	DM1450	Combined spin whisk Increased mixing speed	M18	Inf Ø95 Sup Ø120	12.538	39.00€
-	DM1450	Combined spin helix adaptor	M14 - M18		12.295	8.00€

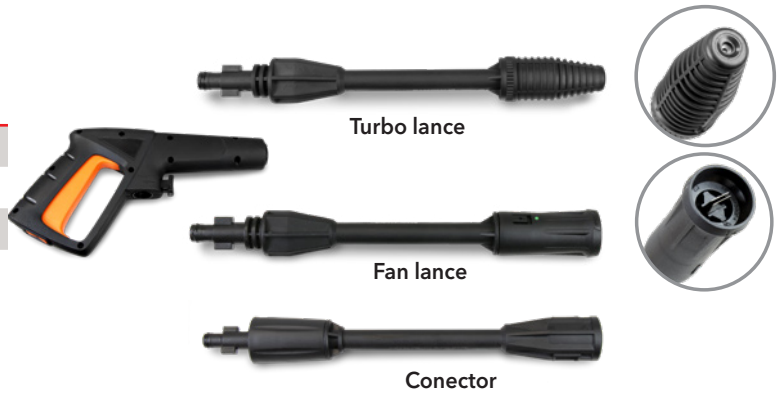


Accessories

High pressure water cleaner accessories

HL 105 B

Accessory	Code	R.S.P.
Gun	8276.412	13.00€
Turbo lance	8276.564	6.00€
Fan lance	8276.414	5.25€
Conector	8276.413	8.00€



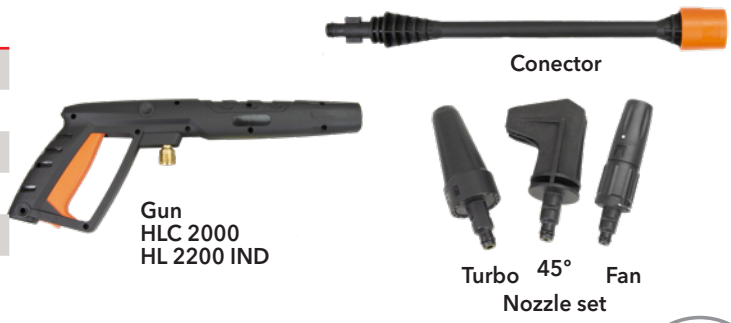
HL 2000

Accessory	Code	R.S.P.
Gun	8276.114	34.00€
Turbo lance	8276.106	16.00€
Fan lance	8276.263	20.00€



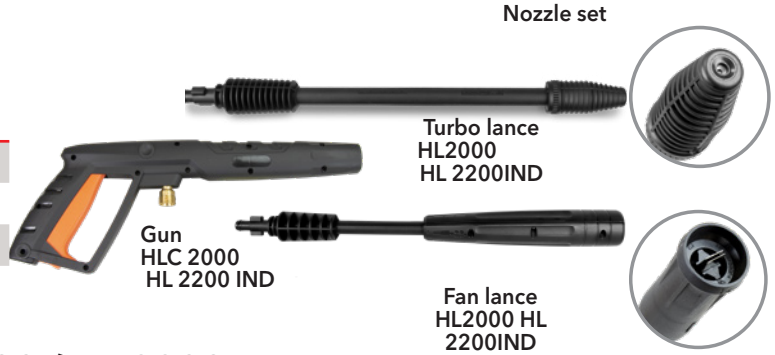
HLC 2000

Accessory	Code	R.S.P.
Gun	8276.488	34.00€
Conector	8276.487	8.00€
Turbo nozzle	8276.490	6.30€
45° nozzle	8276.491	6.30€
Fan nozzle	8276.492	6.30€



HL 2200 IND

Accessory	Code	R.S.P.
Gun	8276.488	34.00€
Turbo lance	8276.106	16.00€
Fan lance	8276.263	20.00€



HL 105 B / HL 2000 / HLC 2000 / HL 2200 IND

Accessory	Code	R.S.P.
Brush	8276.326	14.00€
Floor brush 200mm	8276.325	18.00€
Flushing pipe 6m	8276.324	18.00€
Rotary brush	8276.323	18.00€
Foam tank	8276.651	14.00€

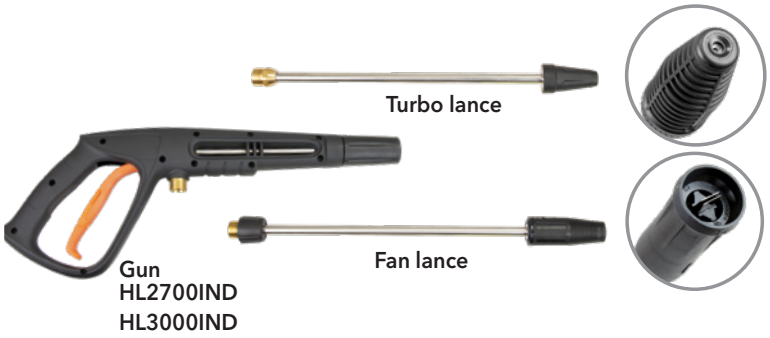


Accessories

High pressure water cleaner accessories

HL 2700 IND

Accessory	Code	R.S.P.
Gun	8276.53	45.00€
Turbo lance	8276.565	25.00€
Fan lance	8276.566	28.00€



HL 3000 IND

Accessory	Code	R.S.P.
Gun	8276.53	45.00€
Intermediate lance	8276.567	30.00€
Nozzle 0°	8276.88	5.00€
Nozzle 15°	8276.90	5.00€
Nozzle 25°	8276.89	5.00€
Nozzle 40°	8276.91	5.00€
Nozzle Soap	8276.562	7.00€
Nozzle turbo	8276.93	7.00€





Nozzle set for fan lance

HL 2700 IND / HL 3000 IND

Accessory	Code	R.S.P.
Rotary brush	8276.426	18.00€
Floor brush 200mm	8276.652	26.00€
Flushing pipe + Adaptor	8276.654	25.00€
Adaptor	8276.653	8.00€
Extensor hose 5m	8276.571	37.00€
Brush adaptor	8276.563	3.00€
Foam tank	8276.650	40.00€











COMMON Accessories

Accessory	Code	R.S.P.
Water filter	8276.343	3.15€
HPC conector	8276.327	5.00€







WIDIA

DISCS

Widia discs for circular saws

Wood

Standard

Widia discs with ATB teeth. Standard quality wood cutting

ø140 x 20 - Z24	Standard **wood** cutting. Reduction flange from 20 to 16 mm	2.171	**20.00€**
ø150 x 20 - Z16	Standard **wood** cutting. Reduction flange from 20 to 16 mm	2.29	**21.00€**
ø150 x 20 - Z24	Standard **wood** cutting. Reduction flange from 20 to 16 mm	12.318	**22.00€**
ø160 x 20 - Z16	Standard **wood** cutting. Reduction flange from 20 to 16 mm	2.172	**22.00€**
ø160 x 20 - Z24	Standard **wood** cutting. Reduction flange from 20 to 16 mm	2.173	**23.00€**
ø165 x 20 - Z30	Standard **wood** cutting. Reduction flange from 20 to 16 mm	2.468	**24.00€**
ø180 x 30 - Z24	Standard **wood** cutting. Reduction flange from 20 to 16 mm	2.174	**25.00€**
ø180 x 30 - Z40	Standard **wood** cutting. Reduction flange from 30 to 20 & 16 mm	2.175	**29.00€**
ø184 x 30 - Z24	Standard **wood** cutting. Reduction flange from 30 to 20 & 16 mm	2.176	**25.00€**
ø184 x 30 - Z40	Standard **wood** cutting. Reduction flange from 30 to 20 & 16 mm	2.177	**29.00€**
ø190 x 30 - Z24	Standard **wood** cutting. Reduction flange from 30 to 20 & 16 mm	2.146	**29.00€**
ø190 x 30 - Z40	Standard **wood** cutting. Reduction flange from 30 to 20 & 16 mm	2.178	**32.00€**
ø200 x 30 - Z40	Standard **wood** cutting	2.30	**33.00€**
ø200 x 30 - Z64	Standard **wood** cutting	2.204	**30.00€**
ø205 x 30 - Z24	Standard **wood** cutting	2.137	**29.00€**
ø205 x 30 - Z30	Standard **wood** cutting	2.216	**29.00€**
ø205 x 30 - Z40	Standard **wood** cutting	12.65	**34.00€**
ø205 x 30 - Z60	Standard **wood** cutting	2.217	**39.00€**
ø210 x 30 - Z24	Standard **wood** cutting	12.229	**35.00€**
ø210 x 30 - Z48	Standard **wood** cutting	12.230	**39.00€**
ø230 x 25.4 - Z24	Standard **wood** cutting	2.192	**37.00€**
ø230 x 30 - Z48	Standard **wood** cutting	2.218	**39.00€**
ø235 x 30 - Z24	Standard **wood** cutting	2.147	**54.00€**
ø235 x 25.4 - Z24	Standard **wood** cutting	2.479	**54.00€**
ø250 x 30 - Z48	Standard **wood** cutting	2.34	**43.00€**
ø250 x 30 - Z60	Standard **wood** cutting	12.179	**48.00€**
ø254 x 30 - Z40	Standard **wood** cutting	12.98	**38.00€**
ø254 x 30 - Z60	Standard **wood** cutting	12.97	**48.00€**
ø254 x 30 - Z80	Standard **wood** cutting	2.205	**56.00€**
ø300 x 30 - Z48	Standard **wood** cutting	2.42	**55.00€**
ø300 x 30 - Z72	Standard **wood** cutting	2.46	**70.00€**
ø305 x 30 - Z48	Standard **wood** cutting	12.323	**55.00€**
ø305 x 30 - Z72	Standard **wood** cutting	12.108	**70.00€**
ø315 x 30 - Z36	Standard **wood** cutting. **Anti nails disc**	4006.59	**61.00€**

Disc ATB Wood





ATB teeth
alternate upper bevel

HQ

Widia discs with ATB teeth. HQ quality wood cutting

ø250 x 30 - Z48	**HQ wood** cutting	2.149	**49.00€**
ø250 x 30 - Z60	**HQ wood** cutting	2.148	**56.00€**
ø254 x 30 - Z60	**HQ wood** cutting	2.206	**56.00€**
ø254 x 30 - Z80	**HQ wood** cutting	12.311	**64.00€**
ø260 x 30 - Z80	**HQ wood** cutting	12.322	**71.00€**
ø300 x 30 - Z72	**HQ wood** cutting	2.209	**80.00€**
ø305 x 30 - Z96	**HQ wood** cutting	12.107	**83.00€**
ø315 x 30 - Z72	**HQ wood** cutting	2.210	**95.00€**
ø350 x 30 - Z108	**HQ wood** cutting	12.41	**108.00€**



Semi silent disc

HQ Semi-silent

Semi silent widia discs with ATB teeth for wood cutting

ø235 x 30 - Z24	**HQ wood** cutting. **Semi-silent plate**	2.472	**59.00€**
ø250 x 30 - Z60	**HQ wood** cutting. **Semi-silent plate**	2.473	**61.00€**
ø260 x 30 - Z80	**HQ wood** cutting. **Semi-silent plate**	2.474	**78.00€**
ø300 x 30 - Z72	Standard **wood** cutting. **Semi-silent plate**	2.751	**88.00€**
ø300 x 30 - Z96	Standard **wood** cutting. **Semi-silent plate**	2.752	**90.00€**
ø305 x 30 - Z72	Standard **wood** cutting. **Semi-silent plate**	2.475	**88.00€**
ø305 x 30 - Z96	Standard **wood** cutting. **Semi-silent plate**	2.476	**90.00€**
ø315 x 30 - Z72	Standard **wood** cutting. **Semi-silent plate**	2.493	**95.00€**

Widia discs for circular saws

Laminates

HQ & Semi silent HQ

Widia discs with TCG teeth for Laminate cutting			
ø190 x 30 - Z48	**HQ laminate** cutting	2.489	**39.00€**
ø210 x 30 - Z48	**HQ laminate** cutting	2.490	**48.00€**
ø235 x 30 - Z60	**HQ laminate** cutting	2.491	**62.00€**
ø254 x 30 - Z80	**HQ laminate** cutting. **Semi-silent plate**	2.486	**80.00€**
ø305 x 30 - Z96	**HQ laminate** cutting. **Semi-silent plate**	2.487	**96.00€**
ø315 x 30 - Z96	**HQ laminate** cutting. **Semi-silent plate**	2.494	**105.00€**



TCG teeth disc upper alternating bevel for laminate cutting

Aluminum & Metal

Aluminum

Widia discs with TCG teeth for Aluminum cutting			
ø200 x 30 - Z60	Standard **aluminum** cutting	2.120	**36.00€**
ø205 x 30 - Z60	Standard **aluminum** cutting	12.315	**36.00€**
ø210 x 30 - Z60	Standard **aluminum** cutting	2.138	**43.00€**
ø250 x 30 - Z60	Standard **aluminum** cutting	2.36	**51.00€**
ø250 x 30 - Z80	Standard **aluminum** cutting	12.42	**56.00€**
ø300 x 30 - Z72	Standard **aluminum** cutting	2.49	**80.00€**
ø305 x 30 - Z100	Standard **aluminum** cutting	2.220	**93.00€**
ø250 x 30 - Z80	**HQ aluminum** cutting	2.154	**66.00€**
ø254 x 30 - Z80	**HQ aluminum** cutting	12.258	**66.00€**
ø300 x 30 - Z96	**HQ aluminum** cutting	12.43	**96.00€**
ø300 x 30 - Z100	**HQ aluminum** cutting	12.326	**96.00€**
ø305 x 30 - Z96	**HQ aluminum** cutting	12.259	**96.00€**
ø350 x 30 - Z108	**HQ aluminum** cutting	12.45	**181.00€**
ø250 x 30 - Z80	**HQ aluminum** cutting. **Semi-silent plate**	2.477	**73.00€**
ø305 x 30 - Z96	**HQ aluminum** cutting. **Semi-silent plate**	2.478	**105.00€**



TCG teeth disc upper alternating bevel for aluminum & metal cutting

Metal

Widia discs with TCG teeth for metal cutting			
ø230 x 25.4 - Z48	Standard **metal** cutting for **CP 236**	12.399	**52.00€**
ø235 x 25.4 - Z60	Standard **metal** cutting	12.592	**56.00€**
ø305 x 25.4 - Z60	**HQ metal** cutting	12.63	**143.00€**
ø355 x 25.4 - Z80	**HQ metal** cutting	75.288	**180.00€**
ø355 x 25.4 - Z72	**HQ metal** cutting. **Sandwich teeth for TD 355 B-New***	12.660	**249.00€**





TCG teeth disc upper alternating bevel for aluminum & metal



METAL CUTTING
TCG Widia Disc Sandwich teeth
Ø 355 x 3.0 x 25.4 mm Z72
Cod. 12.660
Over 10 times better performance over other widia discs

Circular saw discs

Multimaterial discs



MULTI MATERIAL discs

Wood, plastic, wood with nails, plaster cutting.
Tungsten particle blade.

Perfect finish cuts on laminate.

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	384439	2.442	13.00€
	Ø 125 x 22.2	391987	2.455	14.00€

HSS Discs

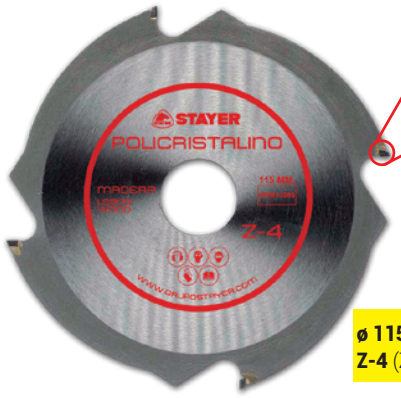


HSS discs

Specially designed for fast wood cutting.

Tool	Ømm	Grain	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 2 x 22.2	Z-4	189706	2.196	7.00€
	Ø 125 x 2 x 22.2	Z-4	189713	2.197	8.00€
	Ø230 x 2 x 22.2	Z-4	887459	2.198	13.00€

Polycrytaline diamond discs



TCT Widia

ø 115 mm Disc
Z-4 (Z=teeth quantity)

Polycrystaline diamond

Polycrystalline Diamond Plate (PCD)

40 to 150 times higher performance than hard metal

Application

Furnitures / Coated or lacquered Doors and boards / Laminated parquet / MDF pieces (DM) whether or not coated / Soft and postforming

Ø	Ø	Segment thickness (mm)	Plate thickness (mm)	N° teeth (Z)	Barcode **8427648**	Code	R.S.P.
115	22.2	1.7	1.2	Z-4	413894	12.522	29.00€
125	22.2	1.7	1.2	Z-4	413900	12.523	31.00€
190	30	1.7	1.2	Z-12	413955	12.569	95.00€

Specially suited for ø125 mm circular saws (CP 125)

> The cutting geometry of the polycrystalline diamond guarantees a clean cut and much better performance than traditional discs.
> Reduces dust and sawdust.

Milling cutter for wall chaser

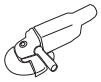


Channel width 25mm
Diameter Ø78mm

Code: 12.597
R.S.P.: 66.00€


DIAMOND
DISCS

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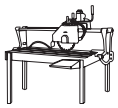
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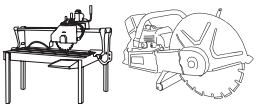
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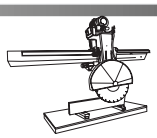
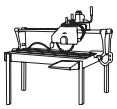
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TECHNICAL DATA



TENSSION
Lack of tenssion reduces the plate strength, spinning unevenly at the recommended speed.
Cause: The disc has a bent axis.
Solution: Check the axis alignment.
Cause: Disc plate overload.
Solution: If wet cutting, provide enough water on both sides for an adecuate cooling.
If dry cutting let the disc spin at no load speed for several minutes to cool it off.
Cause: The disc is working over the recommended R.P.M.
Solution: Check the axis for any damage. Tighten the nut and make sure the tool is working as intended. If the disc presents a dark blue tone it means it has been deformed, probably because the segments got clogged due to inapropiate use.



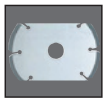
CUTTING CAPACITY LOSS
Cause: The disc does not auto rectify itself enough on the material its bein used.
Solution: Make several cuts on an abrasive material like sandstone, premade concrete or cement.
We advise using sharpening stones to recover the disc cutting capacity.



SEGMENT BREAKING
Cause: The diamond segment is too hard for the material to be cutted.
Solution: Use a softer diamond segment disc.



DISC CONSUMPTION
Cause: The metal plate is wearing off faster than the diamond segment, specially where they connect.
Solution: Use a disc with a softer segment.



OFF-CENTERED AXIS
Cause: The nuts are not tightened enough, causing the disc to vibrate or spin on the axis.
Solution: Appropiately tighten the disc.
Cause: The axis has been damaged due to the disc misspositioning.
Solution: Make sure the disc is placed correctly before tightening the nut.
On concrete discs make sure the bolt is appropiately placed over the dragging hole.



SEGMENT LOSS
Never use a disc missing a segment.
Cause: Overheating and a blue tone in the missing segment zone.
Solution: If wet cutting, make sure both sides of the disc are colled evenly with water.
If dry cutting, allow the disc to spin with no load to cool down.
Cause: The disc or the cutting material are not fixed, causing the segments to get stuck and break.
Solution: Appropiately fix the material to be cutted and the disc.
Cause: Not cutting in a straight line makes the disc get stuck and brek a segment.
Solution: Always make die cuts. Always avoid bending.
Cause: The fixing nuts can't correctly hold the disc.
Solution: Clean the disc surface.
Cause: The disc is too hard for the material to be cutted, Causing excessive hits and stucking the segments until they break (this may also be caused by overheating which might even melt the copper welding).
Solution: Use a sutiable disc for the material to be cutted.

Angle grinder cutting - Turbo Porcelanic

Porcelanic & Ceramic materials



PORCELÁNICO TURBO PLATINUM



PORCELÁNICO MAX

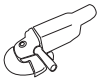


TOP PORCELÁNICO

1 of this 3 models is essential in any diamond range.

The technological breakthroughs in the ceramic world have brought us incredibly hard ceramic materials that also require an excellent cutting finish, that is why diamond disc manufacters have developed solutions to those needs.

PORCELÁNICO **TURBO PLATINUM**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø115 X 22.2	7 x 1.2	676947	14.18	21.00€
	Ø 115R x 22.2	7 x 1.2	684911	14.239	22.00€
	Ø 125R x 22.2	7 x 1.2	676350	14.240	26.00€
	Ø 150R x 22.2	7 x 1.6	723306	8294.16	36.00€
	Ø 180R x 22.2	7 x 1.8	728516	8294.129	52.00€
	Ø 230R x 22.2	7 x 2.0	723313	8294.17	59.00€

Suitable for **porcelanic, ceramic, tiles**.
Also hard materials like granite, gres or klinker.
The extrafine continous and castellated segment creates a perfect finish.
R: with **5cm built in flange.**

PORCELÁNICO **MAX**

Tool	Ømm	HxT	Barcode **8427648**	Code. articulo	R.S.P.
	Ø 115 x 22.2	10 x 1.2	703247	14.353	30.00€
	Ø 125 x 22.2	10 x 1.2	706101	14.394	34.00€

The **best finish** on porcelanic, gres & ceramic materials.
The extrafine **10 mm** continous and castellated segment creates a perfect finish.
5cm built in flange.

TOP **PORCELÁNICO**

Tool	Ømm	HxT	Barcode **8427648**	Code. articulo	R.S.P.
	Ø 115 x 22.2	11 x 1.2	703311	14.469	32.00€
	Ø 125 x 22.2	11 x 1.2	730328	14.470	36.00€

New **diamond coating technology, that increases the cutting speed and quality**.
The extrafine **10 mm** continous and castellated segment creates a perfect finish.
5cm built in flange.

*** H x T: Segment height x segment width**

Angle grinder cutting - Turbo Porcelanic

Porcelanic & ceramic materials





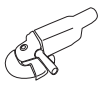
1 of this 2 models is essential in any diamond range.

PORCELÁNICO TURBO PRO

PORCELÁNICO TRENZADO

Turbo Extrafino Pro & Turbo Extrafino Pro H10 have the best quality-cost ratio.

PORCELÁNICO **TURBO PRO**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115R x 22.2	7 x 1.4	722958	8294.4	13.50€
	Ø 125R x 22.2	7 x 1.4	723320	8294.18	16.50€
	Ø 230R x 22.2	7 x 2.0	723337	8294.19	42.00€

Suitable for **porcelanic, vitrified ceramic, gres, granite**, etc.
Flange reinforced plate for an increased resistance to torsion.

PORCELÁNICO **TRENZADO**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115R x 22.2	10 x 1.4	728714	8294.132	20.00€
	Ø 125R x 22.2	10 x 1.4	728738	8294.134	24.00€
	Ø 230R x 22.2	10 x 2.0	728752	8294.136	50.00€

Suitable for **porcelanic, vitrified ceramic, gres, granite**, etc.
Flange reinforced plate for an increased resistance to torsion.
The 10mm height segment allows for a high performance cut.

*** H x T: Segment height x segment width**

Angle grinder cutting - Turbo Construction

Construction



TURBO HURACÁN



TURBO PLUS ROZADORA



TURBO PROFESIONAL



TURBO BÁSICO

TURBO HURACÁN

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	10 x 2.0	694392	14.301	25.00€
	Ø 125 x 22.2	10 x 2.0	694408	14.302	28.00€
	Ø 230 x 22.2	12 x 2.6	694922	14.304	64.00€



Suitable for **granite & hard materials like klinker, gres, ferrogres,** dekton, silestone,etc.

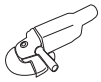
Continuous & castellated segment for an improved cutting quality.

12 mm height & 230 mm for an improved performance**. Vented plate** for an increased cutting time.

Greater plate and segment thickness for extremely hard material cutting

TURBO PLUS ROZADORA

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H9	732056	8299.74	25.00€
	Ø 125 x 22.2	H9	732353	8299.82	28.00€
	Ø 150 x 22.2	H9	729018	14.466	46.00€
	Ø 180 x 22.2	H9	732063	14.471	56.00€
	Ø230 X 22.2	H9	770140	8299.98	64.00€



The embedded reinforcements allow deeper cuts, more cuts with a higher performance.

Continuous & castellated segment with a higher width for an improved cutting quality.

ø150 mm disc specially designed for wall chasers.

TURBO PROFESIONAL

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7 x 2.0	722965	8294.5	17.00€
	Ø 125 x 22.2	H7 x 2.0	723627	8294.38	21.00€
	Ø 180 x 22.2	H7 x 2.4	707894	40.29	30.00€
	Ø 230 x 22.2	H7 x 2.6	722972	8294.6	38.00€



Optimal **combination between speed and performance on construction materials cutting**; Ceramics, Tiles, Gres, Bricks, Masonry, etc…

Continuous & castellated segment for an improved performance on ceramic materials**.**

TURBO BÁSICO

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7	722668	8294.1	9.00€
	Ø 125 x 22.2	H7	723573	8294.35	11.00€
	Ø 180 x 22.2	H7	705531	40.6	19.00€
	Ø 230 x 22.2	H7	722675	8294.2	25.00€



For medium-low hardness **construction materials**.

Continuous & castellated segment for an improved cutting quality.

Angle grinder cutting - Banda Continua

Porcelanic & Ceramic materials

Construction



PORCELÁNICO CONTINUO

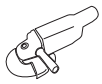


PORCELÁNICO CONTINUO MAX



CERÁMICA BANDA CONTINUA

PORCELÁNICO **CONTINUO**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	7 x 1.5	724617	8294.49	15.00€
	Ø 125 x 22.2	7 x 1.5	726871	8294.79	20.00€
	Ø 150 x 22.2	7 x 1.6	732162	8294.179	25.00€
	Ø 230 x 22.2	7 x 2.3	726888	8294.80	47.00€

Suitable for **Porcelanic & vitrified ceramic, Marble** as well as compact artificial stone.
Continuous band for an optimal cut finish.

PORCELÁNICO **CONTINUO MAX**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	7 x 1.5	724594	8294.47	15.00€
	Ø 125 x 22.2	7 x 1.5	726864	8294.78	20.00€
	Ø 180 x 22.2	7 x 1.9	702912	1500.129	32.00€
	Ø 230 x 22.2	7 x 2.3	725751	8294.67	34.00€

Suitable for **Porcelanic & vitrified ceramic, Marble** as well as compact artificial stone.
Continuous band with **laser "J" shaped cuts** for an optimal cooling.

CERÁMICA **BANDA CONTINUA CONTRUCCIÓN**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7	724266	8294.44	8.00€
	Ø 125 x 22.2	H7	724839	8294.55	10.00€
	Ø 150 x 22.2	H7	676244	36.10	15.00€
	Ø 180 x 22.2	H7	724808	8294.53	17.00€
	Ø 230 x 22.2	H7	724853	8294.57	24.00€

For **medium-low hardness ceramic tiles .**
Continuous band for an optimal cut finish.

Angle grinder cutting - Segmented

Construction Platinum



LÁSER HURACÁN

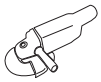


LÁSER HURACÁN SILENCIOSO

The best diamond disc

GREAT NOISE REDUCTION:
Model STANDARD: 101db(A).
Model SILENT: 85 db(A).

LÁSER **HURACÁN**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H10	686533	8299.103	29.00€
	Ø 125 x 22.2	H10	704602	8299.105	34.00€
	Ø 230 x 22.2	H10	704985	100.1165	89.00€

Suitable for **hard materials:** granite,reinforced concrete, ferrogres, klinker and all types of construction materials.

Superior quality disc, higher cutting capacity and speed on any type of construction material and stone. Laser welded.

- Castellated segment for a faster cutting start.

- Vented plate for ain improved cooling.

LÁSER **HURACÁN SILENCIOSO**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 230 x 22.2	H12	720282	100.1771	99.00€

Suitable for **hard materials:** granite,reinforced concrete, ferrogres, klinker and all types of construction materials.

Superior quality disc, higher cutting capacity and speed on any type of construction material and stone. Laser welded.

- Castellated segment for a faster cutting start.

- Vented plate for ain improved cooling.

- 12mm segment height forn an increased disc lifespan.

- Silent plate to reduce cutting noise.

TECNHICAL DATA MAX DEPTH AND CUTTING SPEED

ANGLE GRINDER DISCS

Ø	h seg	R.P.M. recommended	R.P.M. max
100mm/4”	**25mm/1”**	**9000**	**13000**
115mm/4,5”	**30mm/1,25”**	**8000**	**13300**
125mm/5”	**35mm/1,5”**	**7300**	**12000**
180mm/7”	**65mm/2,5”**	**5200**	**8800**
200mm/8”	**70mm/3”**	**5200**	**8800**
230mm/9”	**83mm/3,25”**	**4500**	**7800**

Angle grinder cutting - Segmented

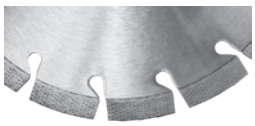
Construction Platinum



LÁSER TORNADO

The most advanced technology





The diamond positioning grants the product stability.

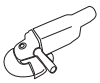
STONE DISCS

CANTERO GRS50



LÁSER CANTERO

LÁSER **TORNADO**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H12	709706	14.416	35.00€
	Ø 125 x 22.2	H12	709713	14.417	39.00€
	Ø 230 x 22.2	H12	702547	8299.88	90.00€

High quality disc for construction materials: cement, concrete and reinforced concrete, bricks, etc... Hard materials like granite, klinker, natural stone & artificial stone.

Evenly arranged diamond grains.

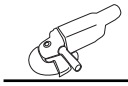
Laser welded.

15 layered segment (8 dust, 7 diamond)

12mm segment height forn an increased lifespan.

For extremely hard materials. 15 layered segment (8 dust, 7 diamond).

LÁSER CANTERO

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H10	707511	22.17	28.00€
	Ø 125 x 22.2	H10	707528	22.18	30.00€
	Ø 180 x 22.2	H10	707535	22.19	49.00€
	Ø 230 x 22.2	H10	726970	8299.12	60.00€
	Ø 115 x 22.2	H12	724884	8299.23	34.00€
	Ø 125 x 22.2	H12	724082	8299.13	38.00€
	Ø 180 x 22.2	H12	724785	8299.21	61.00€
	Ø 230 x 22.2	H12 G40	723191	8299.2	69.00€
	Ø 230 x 22.2	H12 GRS50	716599	100.1531	89.00€
	Ø 230 x 22.2	H12 GRS60	718158	100.1628	89.00€
	Ø 230CF x 22.2 & 6 Holes		723900	100.2006	127.00€

Special discs designed for quarries.

CANTERO GRS40: Fast cutting on different hardness granites.

CANTERO GRS50: Disc for granite quarries. High speed cutting on hard granites.

CANTERO GRS60: Long lifespan discs, for wet cutting.

Angle grinder cutting - Segmented

Construction Professional



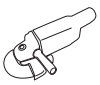
LÁSER PROFESIONAL



FÓRMULA INTERCOOLER H12

1 of this 2 models is essential on any diamond disc range.

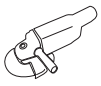
LÁSER **PROFESIONAL**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7	723221	8299.5	18.00€
	Ø 125 x 22.2	H7	724679	8299.19	20.00€
	Ø 180 x 22.2	H7	732360	8299.83	34.00€
	Ø 230 x 22.2	H7	724044	8299.9	42.00€
	Ø 115 x 22.2	H10	724778	8299.20	22.00€
	Ø 125 x 22.2	H10	723214	8299.4	25.00€
	Ø150 X 22.2	H10	728523	22.23	35.00€
	Ø 230 x 22.2	H10	723207	8299.3	52.00€

Optimal **speed and performance combination** on construction materials: Cement, Bricks, Refractory bricks, Gres, Ceramic, Slate, Sandstone, Terrazzo, etc. Laser weld

Available with 7 or 10 mm segment height. Different plate and segment thickness.

FÓRMULA **INTERCOOLER H12**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H12	729726	8294.31	16.00€
	Ø 125 x 22.2	H12	729742	8294.153	21.00€
	Ø 180 x 22.2	H12	704701	8294.185	35.00€
	Ø 230 x 22.2	H12	731578	14.337	44.00€

All construction materials disc

Suitable for concrete, bricks, gres, **slate, sandstone, terrazzo**, etc. Advantages:

a) **12 mm** segment height for an improved performance.

b) The segment **grooves** allow forn an increased cutting speed, cooling and debris removal.

c) The **steel plate holes** allow an **improved disc refrigeration**.

Angle grinder cutting - Segmented

Construction Granite

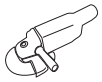


EVOLUCIÓN CANTERO VENTILADO



EVOLUCIÓN CANTERO

EVOLUCIÓN **CANTERO VENTILADO**

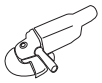
Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7	724655	8299.17	25.00€
	Ø 125 x 22.2	H7	724822	8299.22	28.00€
	Ø 180 x 22.2	H7	703735	22.13	53.00€
	Ø 230 x 22.2	H7	724068	8299.11	60.00€

Specially designed for **granite & hard materials**.

Laser weld.
High quality diamond clustering, grains 30/40 with a medium hardness binder create an extraordinary disc.

Available with 7, 10 & 12 mm segment height.
Different plate and segment thickness.

EVOLUCIÓN **CANTERO**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H10	726666	14.409	27.00€
	Ø 125 x 22.2	H10	726673	8299.29	32.00€
	Ø 150 x 22.2	H10	709973	8299.86	50.00€
	Ø 180 x 22.2	H10	702806	14.348	55.00€
	Ø 230 x 22.2	H10	702141	14.329	65.00€

Granite & hard materials with high speed cutting. Castellated segment for an increased cutting speed.

Laser welded. 10mm height for an increased performance.

Angle grinder cutting - Segmented

Construction Concrete



LÁSER HORMIGÓN Y MATERIALES ABRASIVOS



CONSTRUCCIÓN LD INTERCOOLER

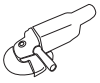
1 of this 2 models is essential on any diamond disc range.

LÁSER **HORMIGÓN**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7	732278	8299.78	25.00€
	Ø 125 x 22.2	H7	732285	8299.79	28.00€
	Ø 180 x 22.2	H7	732308	8299.81	43.00€
	Ø 230 x 22.2	H7	728332	8299.52	54.00€

Specially desigend for **concrete & abrasive materials**.
Laser welded.
High diamond clustering hardened with tungsten carbide allows forn an improved resistance.
Available with 7, 10 & 12 mm segment height.
Different plate and segment thickness.

CONSTRUCCIÓN LD **INTERCOOLER**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H10	724099	8299.14	27.00€
	Ø 125 x 22.2	H10	732018	8299.70	32.00€
	Ø 230 x 22.2	H10	724105	8299.15	65.00€

Specially suited for **concrete, brick, gres,** terrazzo, **slate, sandstone**, etc.
10mm segment height for an improved performance.

Vented plate for an increased cutting time.

Laser weld.

Angle grinder cutting - Segmented

Basic Construction



UNIVERSAL BÁSICO



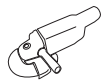
FÓRMULA H10

UNIVERSAL **BÁSICO**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H7	722941	8294.3	6.50€
	Ø 125 x 22.2	H7	723412	8294.23	7.50€
	Ø 180 x 22.2	H7	723597	8294.37	15.00€
	Ø 230 x 22.2	H7	723115	8294.9	19.00€

For **low and medium-low hardness construction materials.**

FÓRMULA **H10**

Tool	Ømm	H	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	H10	723344	8294.20	10.00€
	Ø 125 x 22.2	H10	723559	8294.33	13.00€
	Ø 230 x 22.2	H10	723351	8294.21	30.00€

Granite and construction materials.
Castellated segment for an increased cutting speed.

Roughing & cutting with Angle grinder

Roughing plates & Special cuts

1



2



3



4



1- MUELA **DE VASO TURBO CON SOPORTE DE ALUMINIO**

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 100 SPEED GRM 30 M14	722934	8299.1	60.00€
	Ø 125 SPEED M14	723719	8299.8	75.00€

For natural stone (granite & marble).
Great material removal.

2- MUELA **DE DESBASTE DOBLE SEGMENTO PRO**

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 100 GRM 30 M14	723993	8294.41	60.00€
	Ø 125 AR M14	723719	8294.145	75.00€
	Ø 180 M14 PRO	725195	8294.65	125.00€
	Sinterized			
	Ø100 X 22.2 ECO	724280	8294.45	25.00€

High performance, Silver welded

3- MUELA **EPOXI VB TECNOLOGÍA "VACUUM BRAZING"**

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 125 EPOXI 22.2	888777	40.54	110.00€

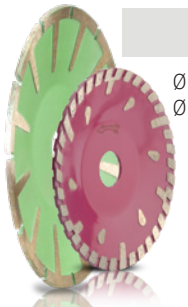
Vacuum Brazing technology.
Suitable for coating removal, glue, epoxi, fibreglass, paint, etc.
Not suitable for concrete roughing.

4- MUELA **DESBASTE CONTRUCCIÓN**

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 125 x 22.2	726925	8299.34	110.00€
	Ø 150 x 22.2	732186	8299.76	130.00€

Suitable for concrete roughing.

CÓNCAVO GRANITO CON REFUERZO Y LÁGRIMA



Ømm	Barcode **8427648**	Code	R.S.P.
Ø 125 x 22.2 H7	676459	14.40	59.00€
Ø 180 x 22.2 H7	676039	14.64	90.00€

Curved cut on counters made of natural stone **(counter profiling).**

DISCO PARA REGATAS



Ømm	HxT	Barcode **8427648**	Code	R.S.P.
Ø 125 x 22.2	6.4 X 10	728981	8299.53	50.00€
Ø 125 x 22.2	10 X 10	728998	8299.54	64.00€

Tuck point disc for concrete and paviment

Angle grinder cutting & Diamond cutter

Vacuum Brazing & Electrodeposited



MARMOL



MARMOL

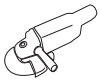


MARMOL CON FLANGIA M14



CORTA TODO

MÁRMOL ELECTRODEPOSITADO

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	725898	8299.26	40.00€
	Ø 125 x 22.2	725904	8299.27	46.00€
	Ø 180 x 22.2	730571	8299.66	66.00€
	Ø 230 x 22.2	726031	8110.30	77.00€
	Ø 230CF x 70	726048	8110.31	99.00€

Specially suted for **calcareous materials & marble**.

Reinforced protections on the support.

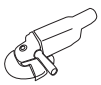
MÁRMOL CON FLANGIA M14 *(Marbel cutting and roughing)*

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 125 x 22.2	732568	40.61	54.00€

Specially suted for **calcareous materials & marble**.

Reinforced protections on the support.

CORTA TODO

Tool	Ømm	Barcode **8427648**	Code	R.S.P.
	Ø 115 x 22.2	707160	40.22	40.00€
	Ø 125 x 22.2	707900	40.30	50.00€
	Ø 230 x 22.2	707269	40.24	99.00€
	Ø 300 x 25.4	703070	14.349	150.00€
	Ø 350 x 25.4	695276	14.312	195.00€

Vacuum brazing tecnhology

Cuts **all types of materials: Iron, metal profiles, pvc, granite, marble, stones, bricks, roof tiles, etc.**

ELECTRODEPOSITED & ALL CUTTING

Diamond dust is being increasingly used in cutting tools, roughing & polishing, for different types of materials. With different adhering procedures on steel.

For marble & calcareous stones it is advised to use electrodeposited discs, where the diamond grains adhere to the plate with the **ELECTROLYSIS procedure**.

The **ALL CUTTING** disc has dust adhered to the plate with the **VACUUM BRAZING** method, welded in a vacuum oven it increases the diamond adhesion over electrodeposited discs. A really high hard diamond is used with this method, allowing iron, metal profiles & basically all types of construction materials to be cut.

Porcelanic cores

VACCUM BRAZED Diamond cores (Angle grinder)



Diamond cores stand, Use with angle grinder.

Code: 1697.34



Ø	H	Barcode **8427648**	Code	R.S.P.
5*	M14	770027	40.66	14.00€
6	M14	728769	40.43	15.00€
8	M14	728776	40.44	17.00€
10	M14	728783	40.45	19.00€
12	M14	728790	40.46	20.00€
15*	M14	770072	40.71	23.00€
18*	M14	770089	40.72	25.00€
20	M14	728806	40.47	27.00€
25	M14	728813	40.48	29.00€
30	M14	728820	40.49	35.00€
32*	M14	770096	40.73	37.00€
35	M14	728837	40.50	41.00€
40*	M14	770034	40.67	47.00€
45	M14	728844	40.51	53.00€
50*	M14	770041	40.68	57.00€
60*	M14	770058	40.69	64.00€
75	M14	728794	40.53	73.00€
120	M14	728851	40.52	97.00€

ADVANTAGES

- Dry cut diamond cores with M14 insertion to be used with angle grinders.
- Vacuum brazed diamond: diamond grain retention increased, higher abrasion and heat core resistance.
- Dry cut, no need of damping the surface with water to cool it off while drilling.
- Specially suitable for gres, porcelanic materials & ceramic, with an outstanding performance on natural stone and extremely hard stone like marble or granite.
- For small diameters (<12 mm) it is advised to grease the core with wax, to increase its lifespan and increase the heat resistance.
- To expand the core lifespan and get the best finish it is advised to use an angle grinder with speed regulator. The bigger the core the higher rpm the angle grinder must have.
- To start drilling it is advisable to begin with a 30°- 45° attack angle and then proceed with oscillating movements for a maximum core use while reducing localized overheating and wear.
- Once the drilling is complete the angle grinder must be turned off with the core still inside the hole without taking it off until it has completely stopped spinning, to avoid accidents caused by debris housed inside the core. Once the angle grinder has completely stopped the debris housed inside the core must be removed, if the debris is stuck it can be unblocked with an iron rod or lightly hitting the core.



Porcelanic cores

Masonry bits (Drill)

Vacuum brazed diamond bits for porcelanic



Ø.	Insertion	Code	R.S.P.
5	HEX	40.70	15.00€
6	HEX	40.56	16.00€
8	HEX	40.57	17.00€
10	HEX	40.58	18.00€

Ø.	Insertion	Code	R.S.P.
3 Pcs set			
6-8-10	HEX	5.1182	45.00€

ADVANTAGES

• VACUUM BRAZING technology that improves the diamond grains retention, achieving a significant larger lifespan while increasing its heat resistance and abrasion wear

• Inner vegetal wax coating as lubricant to cool down the bit, reducing temperature, increasing its lifespan.

• Dry cut diamond bits, no water cooling needed.

• Perfect gres and porcelanic finish.

APPLICATIONS

Ceramic, gres, porcelanic, marble, granite drilling.

USE

Hex shank (1/4") for no impact drills

Before working it's advisable to mark the drilling zone with masking tape to avoid the bit sliding. This not amndatory as diamond drilling must be started with a 15-35 ° angle, and then drill with orbital movements. By doing this the bit wont slide and will last longer.

Gate the drill speed according to the material to be drilled to extend the drill's lifespan.

If higher precission is required, we have a suction cup drilling guide with multiple hole diameters from 4 to 12 mm.

We also offer a cooling wax + angle grinder M14 adaptor set to increase the bit lifespan, whilte the adaptor enables your drill to use M14 angle grinder diamond cores.

Drilling guide with suction cap for DRILLS



FEATURES

Suction cup to attach the guide to multiple wall types.
Ceramic, Gres, Gres Porcelanic, Glass, Marble, Metal.
Hole metal coating for a reinforced protection.

4-5-6-7-8-10-12mm diameters.

Code: 5.1191
R.S.P.: 14.00€

Adaptor + Cooling wax

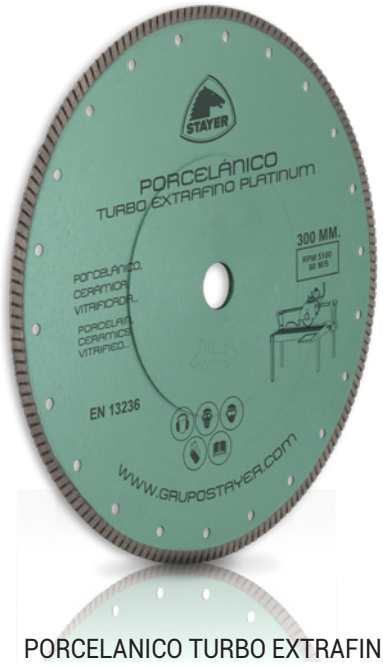
FEATURES

Angle grinder M14 vacuum brazed diamond cores adaptor to HEX for drill usage.
Vegetal cooling wax for Ø5 - 6 - 8 - 10mm bits.



Code: 5.1169
R.S.P.: 10.00€

Bench cutter



PORCELANICO TURBO EXTRAFINO



SEGMENTADO

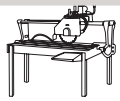


PORCELANICO CONTINUO

1 of this 3 models is essential in any diamond range.

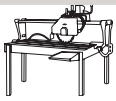
The technological breakthroughs in the ceramic world have brought us incredibly hard ceramic materials that also require an excellent cutting finish, that is why diamond disc manufacters have developed solutions to those needs.

PORCELÁNICO **TURBO EXTRAFINO PLATINUM**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 200R x 25.4	7 x 2.0	702905	1500.128	56.00€
	Ø 250R x 25.4	7 x 2.0	693098	1500.1	85.00€
	Ø 300R x 25.4	7 x 2.2	694477	1500.2	106.00€

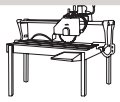
Suitable for **porcelanic, ceramic, tiles**.
Also hard materials like granite, gres or klinker.
The extrafine continous and castellated segment creates a perfect finish.
R: with **5cm built in flange.**

PORCELÁNICO **CONTINUO MAX**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 300 x 25.4	7 x 2.3	680005	14.158	125.00€
	Ø 300 x 60	7 x 2.3	713673	14.435	125.00€
	Ø 350 x 25.4	7 x 2.5	680012	14.159	154.00€
	Ø 350 x 60	7 x 2.5	709942	14.423	154.00€
	Ø 400 x 60	7 x 2.5	680791	14.175	192.00€

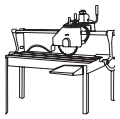
Suitable for **Porcelanic & vitrified ceramic, Marble** as well as compact artificial stone.
Continuous band with **laser "J" shaped cuts** for an optimal cooling.
ø60 mm hole

PORCELÁNICO **CONTINUO MAX**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 200 x 25.4	7 x 1.9	729971	8294.155	34.00€
	Ø 250 x 25.4	10 x 2.3	731011	8294.171	70.00€
	Ø 300 x 25.4	10 x 2.3	695719	1500.51	95.00€
	Ø 350 x 25.4	10 x 2.5	697010	1500.95	115.00€

Suitable for **Porcelanic & vitrified ceramic, Marble** as well as compact artificial stone.
Continuous band with **laser "J" shaped cuts** for an optimal cooling.

PORCELÁNICO **CONTINUO**

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 180 x 25.4	7 x 1.9	730663	8294.68	34.00€
	Ø 200 x 25.4	7 x 1.9	730670	8294.161	40.00€
	Ø 250 x 25.4	7 x 2.3	703612	1500.137	70.00€
	Ø 300 x 25.4	7 x 2.3	695740	1500.54	95.00€
	Ø 350 x 25.4	7 x 2.5	709980	1500.179	115.00€

Suitable for **Porcelanic & vitrified ceramic, Marble** as well as compact artificial stone.
Continuous band for an optimal cut finish.

Bench cutter & Diamond cutter



LADRILLO CARAVISTA



ARCE CONSTRUCCIÓN



LÁSER PROFESIONAL



UNIVERSAL BÁSICO

LADRILLO CARAVISTA PLATINUM

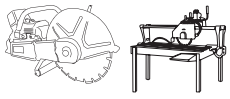
Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	672499	100.26	143.00€
	Ø350 x 25.4	H10	672307	100.45	175.00€

Specially suited for bricks, refractory bricks, terrazzo, cement, prefabricated concrete & abrasive materials.

Laser weld.

10 mm height for an improved performance.

LÁSER ARCE CONSTRUCCIÓN PLATINUM

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	698055	1500.116	129.00€
	Ø350 x 25.4	H10	702707	1500.126	154.00€

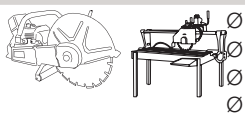
Specially suited for diamond cutters.

The castellated segment provides an increased cutting speed.

Bricks, concrete, cement, bricks, terrazzo & construction materials.

Laser weld.

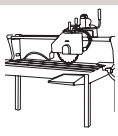
LÁSER PROFESIONAL

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 250 x 25.4	H7	702660	1500.122	70.00€
	Ø 300 x 25.4	H7	732025	8299.71	79.00€
	Ø 350 x 25.4	H7	702691	1500.125	90.00€
	Ø 300 x 25.4	H10	729537	8299.62	89.00€
	Ø 350 x 25.4	H10	728349	1500.195	118.00€

Optimal **speed and performance combination** on construction materials: Cement, Bricks, Refractory bricks, Gres, Ceramic, Slate, sandstone, Terrazzo, etc.
Laser weld

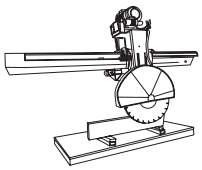
Available with 7 or 10 mm segment height. Different plate and segment thickness.

UNIVERSAL BÁSICO

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 250 x 25.4	H10	715806	1500.190	50.00€
	Ø 300 x 25.4	H10	695320	1500.49	60.00€
	Ø 350 x 25.4	H10	712928	1500.188	69.00€

For **low and medium-low hardness construction materials.**

Discs from **300 mm. up to 3500 mm.**



The **Stayer Diamant team** researches and developes diamond segments for all kinds of stone, wether it is natural or artificial. Our ingeneers provide solutions for national and international stones, specialized in **granite, slate, limestone, Marble & sandstone.**

Segments range



- We produce segments for all kinds of stone: Marble, limestone, sandstone, granite, concrete, etc...
- Any thickness and shape.
- Customized to your needs.

Diamond sectors



- For marble, granite, slate & concrete.
- Different densities.

Gauge rings & Granite Segmented milling wheels







- With 3 densities: Coarse grain, Medium grain & Fine grain.
- Rectified & calibrated.



Diamond wire *for fixed tool*





Bench cutter & Bridge cutter



GRANITO



MÁRMOL

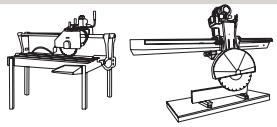


PIEDRA ARTIFICIAL



TORNADO

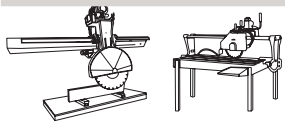
GRANITO BENCH CUTTER & BRIDGE CUTTER

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 250 x 25.4	H7	675155	14.106	100.00€
	Ø 300 x 25.4	H10	686939	100.548	152.00€
	Ø 350 x 25.4	H10	700451	100.934	162.00€

MAX DEPTH AND SPEED FOR BENCH CUTTER DISCS

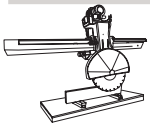
Ø	h seg	R.P.M. recommended	R.P.M. max.
300mm/12"	100mm/4,5"	2900	3200
350mm/14"	125mm/5"	2600	2800
400mm/16"	150mm/6"	2200	2400

MÁRMOL MACHINE PUENTE Y MESA

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 300 x 60	H7	686946	100.549	140.00€
	Ø 350 x 60	H7	700635	100.952	150.00€

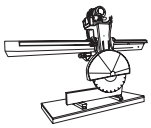
Marble

PIEDRA ARTIFICIAL MACHINE PUENTE

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 350 x 60	H10	721777	100.1886	156.00€
	Ø 400 x 60	H10	721838	100.1890	178.00€

Dekton & Porcelanic

TORNADO GRANITO MACHINE PUENTE

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø 350 x 60	H15	704749	100.1156	185.00€
	Ø 350 Silencioso	H15	704732	100.1155	205.00€
	Ø 400 x 60	H15	704503	100.1147	250.00€
	Ø 400 Silencioso	H15	704510	100.1148	280.00€

Specially designed for bridge cutter.
Arrayed in formation diamond segment for a high performance and resistance on extremely hard materials.
Silver welded.



Arrayed diamond

Joint cutter



ASFALTO Y HORMIGON VIEJO | HORMIGÓN CURADO | HORMIGÓN FRESCO AR | ASFALTO AR | HORMIGÓN CURADO RS | HORMIGÓN FRESCO RS

ASFALTO Y HORMIGÓN VIEJO

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	705449	100.1183	150.00€
	Ø350 x 25.4	H10	705296	100.1169	170.00€
	Ø400 x 25.4	H10	705302	100.1170	190.00€

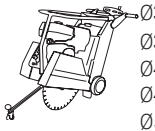
Cuts through reinforced concrete, concrete & Asphalt.
Disc specially designed for pavement cutting.
Reinforced segments for pavement, fresh cement & asphalt.
Laser welded.

HORMIGÓN CURADO ALTO RENDIMIENTO

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	698062	100.847	160.00€
	Ø350 x 25.4	H10	700475	100.936	176.00€
	Ø400 x 25.4	H10	700727	100.961	202.00€
	Ø450 x 25.4	H10	700871	100.976	245.00€
	Ø500 x 25.4	H10	701014	100.990	315.00€

Concrete & reinforced concrete.
Segments with high amounts of tungsten for an improved abrasive resistance. Laser welded.

HORMIGÓN FRESCO ALTO RENDIMIENTO

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	698079	100.848	170.00€
	Ø350 x 25.4	H10	700499	100.938	180.00€
	Ø400 x 25.4	H10	677143	100.199	235.00€
	Ø450 x 25.4	H10	700895	100.978	282.00€
	Ø500 x 25.4	H10	671737	100.102	352.00€

Fresh concrete and asphalt.
Segments with high amounts of tungsten carbide for an improved abrasive resistance and performance. Four reinforcement segments with H15 height.
Laser welded.

ASFALTO ALTO RENDIMIENTO

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	672529	100.23	170.00€
	Ø350 x 25.4	H10	672413	100.34	180.00€
	Ø400 x 25.4	H10	700666	100.955	235.00€
	Ø450 x 25.4	H10	671874	100.88	282.00€
	Ø500 x 25.4	H10	682979	100.369	352.00€

Asphalt & Asphalt over concrete. Four reinforcement segments with H15 height.
Laser welded.

HORMIGÓN CURADO RENDIMIENTO ST

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	710382	1500.183	125.00€
	Ø350 x 25.4	H10	693944	1500.10	134.00€

Old reinforced concrete.
Standard performance. Laser welded.

HORMIGÓN FRESCO RENDIMIENTO ST

Tool	Ømm	HxT	Barcode **8427648**	Code	R.S.P.
	Ø300 x 25.4	H10	710375	1500.182	135.00€
	Ø350 x 25.4	H10	693951	1500.11	144.00€

Fresh concrete & asphalt. Standard performance.
Laser welded.

CORTE **MURAL**



Ømm	HxT	Barcode **8427648**	Code	R.S.P.
Ø600	H10	667044	100.208	327.00€
Ø700	H10	671430	100.132	691.00€
Ø800	H10	671348	100.141	575.00€
Ø900	H10	671232	100.152	1097.00€
Ø1000	H10	667051	100.207	680.00€
Ø1200	H10	699755	100.867	1400.00€
Ø1600	H10	699946	100.886	1920.00€

Wall cutting
Standard segment & double segment

CORTE **HORMIGÓN** *(VIGUETA - PLACA)*



Ømm	HxT	Barcode **8427648**	Code	R.S.P.
Ø700	H10	671423	100.133	721.00€
Ø800	H10	667013	100.210	1156.00€
Ø900	H10	680500	100.287	1544.00€
Ø1000	H10	686908	100.545	1727.00€
Ø1200	H10	680043	100.266	2427.00€
Ø1300	H10	714410	100.1404	-.00€

Reinforced concrete.
Joist cutting

CORONAS DE CORTE HÚMEDO



Ø	Ø	Ø	w seg	nº seg	Barcode **8427648**	Code	R.S.P.
20	1/2UNC	300	2,8	2	697171	1500.102	80.00€
22	1/2UNC	300	2,8	2	697034	1500.97	82.00€
25	1/2UNC	300	3	2	703223	1500.135	84.00€
32	1/2UNC	300	3	3	699540	1500.117	92.00€
35	1/2UNC	300	3	3	699632	1500.118	96.00€
32	1"1/4UNC	450	3	3	695771	1500.56	92.00€
36	1"1/4UNC	450	3	4	695788	1500.57	96.00€
42	1"1/4UNC	450	3,5	4	696709	1500.85	102.00€
51	1"1/4UNC	450	3,5	4	710184	1500.180	105.00€
62	1"1/4UNC	450	3,5	5	671164	100.159	112.00€
72	1"1/4UNC	450	4	6	671157	100.160	128.00€
82	1"1/4UNC	450	4	7	671140	100.161	145.00€
92	1"1/4UNC	450	4	8	671133	100.162	165.00€
102	1"1/4UNC	450	4	9	671126	100.163	184.00€
112	1"1/4UNC	450	4	10	671119	100.164	206.00€
122	1"1/4UNC	450	4	10	671102	100.165	213.00€
127	1"1/4UNC	450	4	10	671089	100.167	230.00€
132	1"1/4UNC	450	4	11	671072	100.168	236.00€
142	1"1/4UNC	450	4	12	671065	100.169	258.00€
152	1"1/4UNC	450	4,5	13	671058	100.170	275.00€
162	1"1/4UNC	450	4,5	14	671041	100.171	320.00€
172	1"1/4UNC	450	4,5	15	671027	100.173	348.00€
182	1"1/4UNC	450	4,5	16	690943	100.720	373.00€
202	1"1/4UNC	450	4,5	17	671010	100.174	407.00€
222	1"1/4UNC	450	4,5	18	671003	100.175	440.00€
227	1"1/4UNC	450	4,5	18	695214	100.802	480.00€
252	1"1/4UNC	450	5	18	682849	100.359	526.00€
302	1"1/4UNC	450	5	20	679344	100.251	650.00€
Ex. tube	1" 1/4 - 1" 1/4	300			697027	1500.96	90.00€
Ex. tube	1" 1/2 - 1" 1/2	300			697096	1500.99	90.00€
Adaptor	1" 1/4	SDS DU			696969	1500.92	240.00€



ABRASIVE DISCS

Abrasive & Flap discs

Abrasive discs

INOX EXTRAFINE

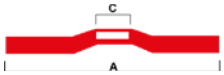
PREMIUM LINE



Stainless steel cutting, high resistance steel, iron & ferrous materials.

Size (AxBxC)	Discs x box	Per box	Code	Unit R.S.P.
115x1.0x22.2	50x12	600	8110.35	0.82€
115x1.6x22.2	50x12	600	8110.75	0.86€
125x1.0x22.2	50x12	600	8110.36	0.95€
125x1.6x22.2	50x12	600	8110.76	0.99€
230x1.9x22.2	25x4	100	50.556	2.42€
* 230x1.9x22.2CH	25x4	100	50.547	2.50€
115x1.0x22.2	20 Cans x10 Pcs	200	8110.46	206.00€
125x1.0x22.2	20 Cans x10 Pcs	200	8110.103	216.00€

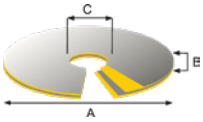




230x1.9x22.2
CH Depressed center
* Check availability
Reduced vibrations



Flat center





STANDARD LINE



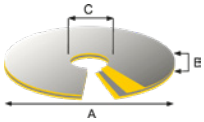
Stainless steel cutting, high resistance steel, iron & ferrous materials.

Size (AxBxC)	Discs x box	Per box	Code	R.S.P.
115x1.0x22.2	50x12	600	8110.1	0.69€
115x1.6x22.2	50x12	600	8110.4	0.73€
125x1.0x22.2	50x12	600	8110.2	0.79€
125x1.6x22.2	50x12	600	8110.5	0.83€
150x1.6x22.2	25x4	100	50.394	1.35€
180x1.9x22.2	25x4	100	8110.13	1.50€
230x1.9x22.2	25x4	100	8110.3	2.10€
115x1.0x22.2	20 Cans x10 Pcs Stand	200	8110.14	164.00€





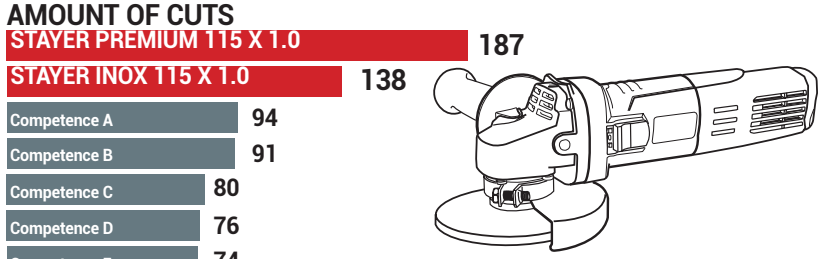
Flat center





PERFORMANCE TEST

> *Greater performance than any competence disc*



TESTED WITH

Testing bench & angle grinder SAB 800 BR (800W)
Disc Ø115 mm extrafine
Material: Solid steel rod S275 - 10 mm diameter
Consumed power during the test: 3.5 A
Consumed power during the test: 770 W
wearing off the disc up to ø65 mm diameter

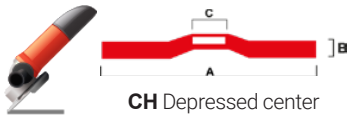
Abrasivos GRINDING

Abrasive & Flap discs

Abrasive discs

Roughing PLATINUM

Iron & ferrous materials roughing.
High performance and lifespan discs



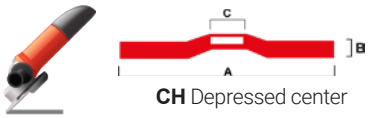
CH Depressed center



Size (AxBxC)	Discs x box	Per box	Code	R.S.P.
115x6.4x22.2	25x4	100	50.559	1.49€
125x6.4x22.2	25x4	100	50.560	1.80€
150x6.4x22.2	25x2	50	50.393	1.93€
180x6.4x22.2	25x2	50	50.561	3.10€
230x6.4x22.2	25x2	50	50.562	4.68€

Roughing METAL

Iron roughing, ferrous metals



CH Depressed center



Size (AxBxC)	Discs x box	Per box	Code	R.S.P.
115x6.4x22.2	25x4	100	8110.7	1.24€
125x6.4x22.2	25x4	100	8110.11	1.50€
150x6.4x22.2	25x2	50	50.393	1.93€
180x6.4x22.2	25x2	50	50.344	2.59€
230x6.4x22.2	25x2	50	50.348	3.90€

METAL CUTTING

Iron cutting, ferrous metals



CH Depressed center
* Check availability



Size (AxBxC)	Discs x box	Per box	Code	R.S.P.
115x2.5x22.2	25x4	200	8110.6	0.74€
125x2.5x22.2	25x4	200	8110.10	0.85€
150x3.0x22.2	25x4	100	50.392	1.20€
180x2.5x22.2	25x4	100	8110.15	1.43€
230x2.5x22.2	25x4	100	8110.9	2.10€
230x3x22.2(platinum)	25x4	100	50.588	2.50€

Abrasive & Flap discs

Abrasive discs

BENCH TOOL

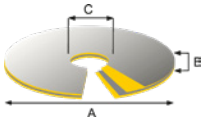
Iron cutting, medium iron and stainless steel sections cutting

Size (AxBxC)	Code	R.S.P.
300x2.8x25.4	50.387	4.40€
350x3.0x25.4	50.349	4.90€





Flat center



max.: 80 m/s



FIXED TOOL

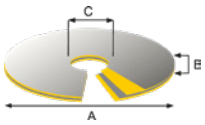
Iron cutting, medium-big iron and stainless steel sections cutting and high resistance metals cutting

Size (AxBxC)	Code	R.S.P.
300x3.5x22.2	50.388	4.40€





Flat center



max.: 80 m/s



EXTRAFINE STONE

Stone and construction materials cutting





Flat center

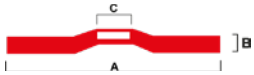
Size (AxBxC)	Discs x box	Per box	Code	R.S.P.
115x1.0x22.2	50x12	600	8110.18	0.90€
230x1.9x22.2	25x4	100	8110.20	2.40€



STONE CUTTING

Stone and construction materials cutting





CH Depressed center

Size (AxBxC)	Discs x box	Per box	Code	R.S.P.
115x2.5x22.2	50x4	200	8110.8	0.80€
125x2.5x22.2	50x4	200	8110.24	0.93€
230x2.5x22.2	25x4	100	8110.19	2.30€



Flap discs

PRO-CER

Iron & stainless steel roughing and polishing.
Aluminum oxide + zirconium

Size (AxBxC)	Grain	Flaps	Code	R.S.P.
115x22.2	Z40	90	9.346	1.90€
115x22.2	Z60	90	9.347	1.90€
115x22.2	Z80	90	9.348	1.90€
115x22.2	Z120	90	9.365	1.90€
125x22.2	Z40	90	9.349	2.25€
125x22.2	Z60	90	9.350	2.25€
125x22.2	Z80	90	9.351	2.25€
125x22.2	Z120	90	9.366	2.25€



PRO-LINE

Iron & stainless steel roughing and polishing.

Size (AxBxC)	Grain	Flaps	Code	R.S.P.
115x22.2	Z40	72	9.316	2.15€
115x22.2	Z60	80	9.317	2.15€
115x22.2	Z80	80	9.318	2.15€
115x22.2	Z120	90	9.362	2.15€
125x22.2	Z40	72	9.321	2.55€
125x22.2	Z60	80	9.322	2.55€
125x22.2	Z80	80	9.323	2.55€



HQ

Zirconium double layered flaps.

Size (AxBxC)	Grain	Flaps	Code	R.S.P.
115x22.2	Z40	80	9.206	2.90€
115x22.2	Z60	90	9.208	2.90€
115x22.2	Z80	90	9.209	2.90€
115x22.2	Z120	90	9.214	2.90€
125x22.2	Z40	86	9.218	3.43€
125x22.2	Z60	96	9.219	3.43€
125x22.2	Z80	96	9.220	3.43€
125x22.2	Z120	96	9.223	3.43€
150x22.2	Z40	90	9.232	4.40€
150x22.2	Z60	100	9.233	4.40€
150x22.2	Z80	100	9.234	4.40€
180x22.2	Z40	110	9.210	5.94€
180x22.2	Z60	140	9.211	5.94€
180x22.2	Z80	140	9.212	5.94€
180x22.2	Z120	140	9.224	5.94€



Abrasive & Flap discs

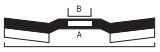
Flap discs

STONE

Stone & construction materials roughing and polishing.
Silicon carbide.

Size (AxBxC)	Grain	Flaps	Code	R.S.P.
115x22.2	C40	72	9.235	2.00€
115x22.2	C60	72	9.236	2.00€
115x22.2	C80	72	9.237	2.00€





IRON

Iron roughing and polishing. Double corundum layered flaps.
Aluminum oxide.

Size (AxBxC)	Grain	Flaps	Code	R.S.P.
115x22.2	A40	72	9.217	1.85€
115x22.2	A60	72	9.271	1.85€
115x22.2	A80	72	9.216	1.85€
115x22.2	A120	72	9.222	1.85€








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Stands



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We offer a great range of accessories to fulfill every work's need.

Accessories for hammers, drills, screwdrivers, angle grinders, sanders, reciprocating saws, jig saws, and many more.

Becuase offering the best solutions is one of our main goals.

Becuase of that each one of our departments analyzes the market needs daily and look for different solutions to improve our tools in order to improve our clients work.

Discs stand (diamond & abrasive)



Discs stand
Code 11.5829



Triangle stand
173x55x9.5cm
Code 1697.36



Wooden horse stand Porcelanic bits
Ø6 - 8 - 10 - 12 - 20 - 25 - 30 - 35 - 45 - 75mm.
Code 1697.34



Wooden horse stand Diamond discs.
Code 1.477



Cardboard stand



Wood stand



Bits SDS-PLUS stand
Code 1.1269

Storage



Backpack | Small bag | Big bag | Trolley



ACCESSORIES CATALOGUE 2021

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QUALITY SYSTEM CERTIFICATION DNV·GL ISO 9001

STAYER

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